

JHITS



FY2015 Rates

Version 2

Sep 26, 2014

JHITS MOD'S TO PUB RATES		
CLIN	MODIFICATION NUMBER, TYPE OF SERVICE	DATE
1. ADDED CLINS:	P00004, DTS ECP'S	24-Sep-07
8000AA	MRC JHITS unique tariff circuit DS1 between HAR-HIK, JHITS ID: ABMU	
8000AB	MRC JHITS unique tariff circuit 3KZ between PLH-SCS, JHITS ID: ABYT	
8000AC	MRC JHITS unique tariff circuit 64KB between HIK-RUG, JHITS ID: AC4Y	
8000AD	MRC JHITS unique tariff circuit 56KB between KAM-FSR, JHITS ID: AC5M	
8000AE	MRC JHITS unique tariff circuit 3KZ between HIK-HOO, JHITS ID: AC7G	
8000AF	MRC JHITS unique tariff circuit 3KZ between KOK-WHR, JHITS ID: ACEX	
8000AG	MRC JHITS unique tariff circuit DS1 between HEI-HIK, JHITS ID: ADBZ	
8000AH	MRC JHITS unique tariff circuit DS1 between RUG-HIK, JHITS ID: ADHR	
8000AJ	MRC JHITS unique tariff circuit 3KZ between MOL-HIK, JHITS ID: AELN	
8000AK	MRC JHITS unique tariff circuit DS1 between HIK-SCG, JHITS ID: AFCV	
8000AL	MRC JHITS unique tariff circuit DS1 between KAH-HIK, JHITS ID: ABMT	
8000AM	MRC JHITS unique tariff circuit DS1 between HEI-HIK, JHITS ID, AER6	
8000AN	MRC JHITS unique tariff circuit DS3 between WLC-HIK, JHITS ID: AFTM	
2. ADDED CLINS:	P00006, DTS ECP'S	29-Oct-07
8001AA	MRC JHITS unique tariff circuit 3KZ between MOL-WHR, JHITS ID: ACF4	
8001AB	MRC JHITS unique tariff circuit 56KB between AMU-FSR, JHITS ID: ADHX	
8001AC	MRC JHITS unique tariff circuit DS1 between PH1-FDY, JHITS ID: ADQP	
8001AD	MRC JHITS unique tariff circuit 256KB between CSH-FDY, JHITS ID: AEUW	
8001AE	MRC JHITS unique tariff circuit DS1 between FSR-RUG, JHITS ID: AFFP	
8001AF	MRC JHITS unique tariff circuit DS1 between KMC-PTA, JHITS ID: AGYS	
3. ADDED CLINS:	P00009, DTS ECP'S	8-Feb-08
8002AA	MRC JHITS unique tariff circuit 3KZ between SCG-WHR, JHITS ID: ACFS	
8002AB	MRC JHITS unique tariff circuit 3KZ between SCG-WHR, JHITS ID: ACFV	
8002AC	MRC JHITS unique tariff circuit 3KZ between SCG-WHR, JHITS ID: ACFT	
8002AD	MRC JHITS unique tariff circuit 3KZ between SCG-WHR, JHITS ID: ACFU	
8002AE	MRC JHITS unique tariff circuit DS1 between Wahiawa-Waianae, JHITS ID: AHTL	
4. ADDED CLINS:	P00010, DTS ECP'S	12-Feb-08
8003AA	MRC JHITS unique tariff circuit DS3 between WAH 261-KAE, JHITS ID: ABVN	
8003AB	MRC JHITS unique tariff circuit DS1 between SCG Admin-LLL 71, JHITS ID: ACFQ	
8003AC	MRC JHITS unique tariff circuit DS3 between PH1 397-WLC 562, JHITS ID: ADWY	
8003AD	MRC JHITS unique tariff circuit DS1 between SCG 645-BSP 1790, JHITS ID: AHS6	
8003AE	MRC JHITS unique tariff circuit DS1 between PH2-BSP 92, JHITS ID: AHKR	
8003AF	MRC JHITS unique tariff circuit DS1 between WAI S71-PH1, JHITS ID: AHKU	
8003AG	MRC JHITS unique tariff circuit DS1 between MNN 68-PH1 397, JHITS ID: AJOT	
8003AH	MRC JHITS unique tariff circuit DLS between PH1 397-PH1 3456, JHITS ID: AF5Z	
5. ADDED CLINS:	P00014, MISC	12-Mar-08
4003AA	NRC for ADIMSS technical support for field maintenance at 10 central offices (WAH, HIK, SCS, CSH, FOR, MCBH, PH1, PH2, WHR 102, FSR 103). NRC for one person to provide field maintenance support in two-hour increments.	
6. CORRECTED CLINS:	P00017, SVS	7-Apr-08
0001AF	MRC tracking CLIN. MRC for CLIN 0003AE (NRC for SVS, On-net access, Install 25-Pair cable between locations specified in SR w/ appropriate terminal blocks, also specify in SR, activate one line to SDP).	
0001AH	MRC tracking CLIN. MRC for CLIN 0003AG (NRC for SVS, On-net access, Install 50-pair cable between locations specified in SR w/ appropriate terminal blocks also specified in SR, activate one line to SDP).	

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CLIN	MODIFICATION NUMBER, TYPE OF SERVICE	DATE
0001AK	MRC tracking CLIN. MRC for CLIN 0003AJ (NRC for SVS, On-net access, Install 100-Pair cable between locations specified in SR w/ appropriate terminal blocks also specified in SR, activate one line to SDP).	
0001DD	MRC tracking CLIN. MRC for CLIN 0003DC (NRC for STP link Activation; Turn on service for intra-loc CCS 7 "A" or "B" link without installing equipment or cables.	
0001DM	MRC tracking CLIN. MRC for CLIN 0003DL (NRC for STP Link Activation: Turn on service for inter-loc CCS 7 "A" or "B" link without installing equipment for cables).	
0001EH	MRC tracking CLIN. MRC for CLIN 0001EG or 0003EG (NRC for VIP Single Line Service: Install Virtual On-Net (VON) access, with number translation for non-WNDP users. For line activations/deactivations, order CLINs 0001CS/CU or 0003CS/CU, as required).	
0001GL	NRC for Line Extension Deinstall (Disconnect extension wiring and label IW left in place); includes VIP and Tactical line deactivations.	
0001GN	MRC tracking CLIN. MRC for CLIN 0003GM (One to one translation of existing JHITS telephone number from any JHITS telephone switch to a PBX).	
0001GX	NRC for SVS on net access. Trunk, Analog, Install/Activate New Service with Ground Start Capability.	
0001GY	MRC for CLIN 0001GX	
0001GZ	NRC, change the PDC code.	
0001HB	MRC tracking CLIN. MRC for 0001HA or 0003HA (Reserve and release 100's block of commercial telephone numbers).	
0003HB	RESERVED	
0002AX	MRC tracking CLIN. MRC for 0002AW or 0006AW (NRC for Remote Access to Features: Activate feature).	
0002AY	RESERVED.	
0002AZ	RESERVED.	
0002CM	MRC for CLIN 0002CL or 0006CL.	
0004BF	MRC for CLIN 0004BE or 0005BE	
0005AG	NRC for SVS, On-net access, Install wiring to ship/pierside to support 4 lines w/one line activation; connect to terminal block, and tag opposite end (use 0004AA or 0005AA to activate remainder) CLIN 0004AB will be used for the MRC for all lines.	
0006AY	RESERVED.	
0205AG & 0205AH	Lucent 1151A1 Individual Power Supply	
12XXAP	MRC for CLIN XXXXAN	
7. ADDED CLINS:	P00017, SVS	7-Apr-08
0001HC	NRC, Order and Provision 100's block of commercial telephone numbers.	
0001HD	MRC tracking CLIN. MRC for 0001HC or 0003HC (Reserve and Release 100's block of commercial telephone numbers).	
0003HC	NRC, Order and Provision 100's Block of Commercial Telephone Numbers.	
8. CORRECTED CLINS:	P00018, SVS	17-Apr-08
0001HD	MRC tracking CLIN. MRC for 0001HC or 0003HC (Order and Provision 100's block of commercial telephone numbers).	
9. DELETED CLINS	P00019, SVS	23-Apr-08

JHITS MOD'S TO PUB RATES		
CLIN	MODIFICATION NUMBER, TYPE OF SERVICE	DATE
0038AC	NRC for Furnish, Install, and Test PC operating system, SR/SO processing software and any other software applications required to interface existing Government-owned Administrative workstation with the JHITS NMS including dial-up access and user setup.	
0038AD	MRC to maintain JHITS software, dial-up access and user account installed for CLIN 0038AC	
0038AJ	NRC for Furnish, Install, and Test Administrative workstation, PC operating system, SR/SO processing software and any other software applications required to interface with the JHITS NMS including dial-up access and user setup.	
0038AK	MRC to maintain JHITS workstation, software, dial-up access and user account installed for CLIN 0038AJ	
10. ADDED CLINS	P00020, DTS	5-May-08
4005AA	MRC JHITS unique tariff circuit DS1 between SCS 255-LLL 28, JHITS ID AHGV	
11. ADDED CLIN	P00021, DTS	19-May-08
8006AA	NRC JHITS unique tariff circuit DS1 between FSR 103-AMU 1790, ECP 08-J014	
8006AB	MRC JHITS unique tariff circuit DS1 between FSR 103-AMU 1790, ECP 08-J014	
12. ADDED CLINS	P00024, DTS	2-Jun-08
8005AA	MRC DS1 Between KAH501-HIK1110, AF76	
8005AB	MRC DS1 Between HAR704-HIK1110, AF77	
8005AC	MRC 3Khz Between PLH -SCS255, ABYT	
8005AD	MRC 3Khz Between KAE10-SCS255, AFEX	
8005AE	MRC 3Khz Between KAE10-SCS255, AFEY	
8005AF	MRC 3Khz Between KAE10-SCS255, AFTK	
8005AG	MRC 3Khz Between KAE10-SCS255, AFTL	
8005AH	MRC 3Khz Between CSH-HNL, AJEB	
13. ADDED CLINS	P00022, MISC	22-May-08
4000AB	NRC Overtime Maintenance Support Services at ISF Switch and Transformation Locations on Oahu. FOR CALLOUTS ONLY, Two-Hour Minimum Required.	
4000AC	NRC Overtime Maintenance Support Services at ISF Switch and Transformation Locations on Oahu. Workday OT (Past 8 hours) or Per Additional OT Hour for Callouts.	
4000AD	NRC Overtime Tier 2 On-Call Support on Oahu, Per One Hour.	
4000AE	MRC Provide Maintenance Support Services at ISF Switch and Transformation Locations on Oahu. 160 Hrs, One Month.	
4000AF	MRC Provide Maintenance Support Services at ISF Switch and Transformation Locations on Oahu. 80 Hrs, Two Weeks. This CLIN must be ordered with a minimum of 30 days advance notice.	
14. ADDED CLINS	P00052, DTS	18-Sep-08
8008AA	MRC One (1) 3Khz lease circuit, (808) 477-2424, between Bldg 1, Cp Smith and 2247 Aulii St, Hono, HI, in accordance w/ AT&T's Proposal 08-J028 Rev 1, Dated 10Jul08.	
8008AB	MRC One (1) 3Khz lease circuit, (808) 477-2525, between Bldg 1, Cp Smith and 2247 Aulii St, Hono, HI, in accordance w/ AT&T's proposal 08-J028 Rev 1, Dated 10Jul08.	
15. Corrected Errors CLINS:	0003FP,FR, FT; 0005CG; 0548AA-AD; 1102DB; 1134EA; 1138EA, EB; 1305AN, AP; 1309	30-Sep-08
16. Modified CLINS	P00053, CPE	28-Oct-08

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	0133, 0134, 0135, 0136	
0223AA - AK	Plantronics M12/M22 Vista Amplifier	
0224AA - AK	Plantronics AC/DC Adapter, for use with M12/M22 Amp	
17. ADDED CLINS:	P00056, Training	12-Feb-09
5025AA	Three Day BRIO training class in accordance with AT&T engineering change proposal 09-J002 dated 26 January 2009 (incorporated by reference) for up to 15 attendees per class	
18. ADDED CLINS	P00058, BTS	25-Feb-09
0001DT	NRC for Deactivation of Remote Access to Features	
0001DW	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0001 BM/BP/BT/BV/CB/CD/FV/FW/FX	
0002DT	NRC for Deactivation of Remote Access to Features	
0002CG	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0002 AL/AN/AQ/AT/AU/AY/BA/BC	
0003DT	NRC for Deactivation of Remote Access to Features	
0003DW	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0001/0003 BM/BP/BT/BV/CB/CD/FV/FW/FX	
0006DT	NRC for Deactivation of Remote Access to Features	
0006CG	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0002/0006 AL/AN/AQ/AT/AU/AY/BA/BC	
19. Revised pricing	P00059	12-Mar-09
	MRC yearly update for 800X CLINS	
20. Added CLIN	P00060, DTS	12-Mar-09
8009AB	Non-JHITS Lease Segment for DS-1 Service between 500 Ala Moana Blvd, Tower 5, Ste 200, Honolulu, HI 96813 and Bldg. 145, FSR	
21. Added CLIN	P00066	17-Apr-09
5033AC	MRC for EMSS Bldg 108 NXX Activation in accordance with AT&T engineering change proposal 09-J006	
22. Added CLINS	P00069	27-Jul-09
0001BY	NRC to change existing Automatic Call Routing (ACR)	
0001GT	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	
0001GU	MRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	
0002AQ	NRC to change existing Automatic Call Routing (ACR)	
0002DU	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	
0002DV	MRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	
0003BY	NRC to change existing Automatic Call Routing (ACR)	
0003GT	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	
0006AQ	NRC to change existing Automatic Call Routing (ACR)	
0006DU	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	
23. Added CLINS	P00073	14-Oct-09
0038BE	NRC for AMCOM software installation of JSA workstations, herein after referred to as JHITS Operator Consoles	

JHITS MOD'S TO PUB RATES		
CLIN	MODIFICATION NUMBER, TYPE OF SERVICE	DATE
0038BF	NRC for Activation of Fast Start Failover software on AMCOM database servers.	
0038BG	MRC to maintain JHITS Operator Console with AMCOM software, circuit, dedicated connection, port access, and user account installed, one CLIN per console.	
24. Revised pricing	P00074	20-Oct-09
800X	MRCs changed due to change in USF tax	
25. Corrected error	CLIN 0001 BY, 0001GT, 0002 AQ, and 0002DU	1-Oct-09
26 Corrected pricing	CLIN 12XX	
27. Added CLINS	P00076	3-Mar-10
225 - 232	CPE CLINS for ISDN phones	
28. Added CLINS	P00077	11-Mar-10
354AA - 354AF	BISC CLINS	
29. Added CLINS	P00082	30-Jul-10
8010AA/8010AB	ECP CLIN for leased transmission	
30. Added CLINS	P00083	30-Jul-10
8011AA/8011AB	ECP CLIN for leased transmission	
31. Added CLINS	P00084	3-Aug-10
8013AA/8013AB	ECP CLIN for leased transmission	
32. Added CLINS	P00085	4-Aug-10
8014AA/8014AB	ECP CLIN for leased transmission	
33. Added CLINS	P00088	9-Aug-10
8015AA/8015AB	ECP CLIN for leased transmission	
34. Added CLINS	P00089	11-Aug-10
039AS/039AT	Cancellation of Critical Assured Service (CAS)	
35. Added CLINS	P00090	17-Sep-10
8016AA/8016AB	ECP CLIN for leased transmission	
36. Added CLINS	P00091	17-Mar-11
8017AA/8017AB	ECP CLIN for leased transmission	
37. Change CLINS	P00092	29-Mar-11
0002CE/0006CE	NRC for Temporary Line Deactivation	
38. Added CLINS	P00094	20-Jul-11
0003GB/0006DW	NRC for DSN only Service Clean-up	
39. Added CLINS	P00096	1-Sep-11
8018AA/8018AB	ECP CLIN for leased transmission	
40. Change CLINS	P00097	18-Oct-11
0001FA/FB/FC/FD/FE/FF/FG/FH and 0003FA/FC/FE/FF/FH	Added CLINS for permanent Meet-me and Preset conference	
41. Yearly update of leased charges for 80XX CLINS	P00098	8-Nov-11
42. Change	P00099	17-Nov-11
4005AB/4005AA	Change 4005AB to 4005AA	
43. Added	P00100	17-Nov-11
8019AA/AB	ECP CLIN for leased transmission	
44. Added	P00101	29-Nov-11

JHITS MOD'S TO PUB RATES		
CLIN	MODIFICATION NUMBER, TYPE OF SERVICE	DATE
5126AA/AB thru 5130 AA/AB	8570 training CLINS for PY 6	
45. Added	P00102	8-Dec-11
8020AA/AB	ECP CLIN for leased transmission	
46. Added	P00103	16-Dec-11
8021AB	ECP CLIN for leased transmission	
47. Added	P00104	16-Dec-11
8022AB	ECP CLIN for leased transmission	
48. Added	P00108	18-Jul-12
5236	JSA Training for Performance and Fault Monitoring	
49. Yearly update of leased charges for 80XX CLINS	P00111	22-Oct-12
50. Added	P00112	5-Feb-13
8023AA/AB	MRC - Non-JHITS Lease Segment for one (1) DS-1 circuit between Bldg. 68, Manana and bldg 87, Ford Island	
51. Added CLINa	P0113	28-May-13
1030BN & BP	Annual recurring charge for Demilitarized Zone (DMZ)/Host Based Security System (HBSS) In accordance with AT&T proposal 13-J008, Demilitarized Zone (DMZ)/Host Based Security System (HBSS) dated 20 May 2013	
52. Added	P00115	18-Jun-13
CLINS 5262 thru 5274	Training classes Security and Microsoft	
53. Yearly update of leased charges for 80XX CLINS	13-J021	15-Aug-13
54. Yearly update of leased charges for 80XX CLINS revised	P00118	16-Oct-13
55. CLINS 5292 & 5293	P00119	11-Mar-14
56. CLIN 8024AB	P00122	11-Jun-14
57. Yearly update of leased charges for 80XX CLINS revised	P00126	24-Sep-14

All Rates

in this JHITS FY15 Rate Book

includes a 2.5% DITCO Fee For Service

FY2015 Telephone Number Rate

JHITS monthly billing for Switched voice and ISDN service will be by telephone number. If a customer has a key system or a PBX the telephone numbers that are routed to the PBX or key system will be billed. Example would be if a PBX has a hundred group of numbers routed to it (KNX 0100 through KNX 0199) they would be billed 100 times the TN rate per month.

JHITS FY15 Telephone number monthly recurring rates

MILDEP	MRC Telephone Number Rate
US Air Force	\$ 24.82
US Army	\$ 30.68
US Navy	\$ 36.69
USMC	\$ 37.89
Pierside	\$ 36.69

SWITCHED VOICE SERVICES (SVS)

This CLIN is used to order SVS services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

JHITS FY2015 Rates		1 Oct 2014 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description	NRC	MRC	NRC	MRC	
CLIN No. 0001	(Note: The appropriate SDP and type of wall jack will be specified in the Government service order mechanism. Wall jacks/IW/cross-connects shall be provided and installed, as required) Cross-connects are included in trunk installations and activations for internal JHITS interfaces. For cross-connects to an external circuit, CLINs BE-BK must be used. The MRCs will be used in COMIT for Government record purposes.				
0001AA	NRC for SVS, On-net access, Install/Activate New Service.	\$50.88		\$52.41	
0001AB	MRC for CLIN 0001AA		TN rate BTS		TN rate BTS
0001AC	RESERVED				
0001AD	RESERVED				
0001AE	RESERVED				
0001AF	Tracking CLIN, MRC for CLIN 0003AE (NRC for SVS, on-net access, Install 25-Pair cable between locations specified in SR w/appropriate terminal blocks also specified in SR, activate one line to SDP)		TN rate BTS		TN rate BTS
0001AG	RESERVED				
0001AH	Tracking CLIN, MRC for CLIN 0003AG (NRC for SVS, On-net access, Install 50-pair cable between locations specified in SR w/appropriate terminal blocks also specified in SR, activate one line to SDP)		TN rate BTS		TN rate BTS
0001AJ	RESERVED				
0001AK	Tracking CLIN, MRC for CLIN 0003AJ (NRC for SVS, One-net access, Install 100-Pair cable between locations specified in SR w/appropriate terminal blocks also specified in SR, activate one line to SDP)		TN rate BTS		TN rate BTS
0001AL	NRC for SVS, On-net access, Install/Activate Single Line, 4-wire interface.	\$47.01		\$48.41	
0001AM	MRC for CLIN 0001AL		TN rate BTS		TN rate BTS
0001AN	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, Analog (Channel Bank).	\$43.99		\$45.32	
0001AP	MRC for CLIN 0001AN		TN rate BTS		TN rate BTS
0001AQ	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, Digital (56kb/AB bit sig).	\$55.99		\$57.67	
0001AR	MRC for CLIN 0001AQ		TN rate BTS		TN rate BTS
0001AS	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, Digital (T-1).	\$270.19		\$278.30	
0001AT	MRC for CLIN 0001AS		TN rate BTS		TN rate BTS
0001AU	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, CCS 7 (64kb).	\$62.20		\$64.06	
0001AV	MRC for CLIN 0001AU		TN rate BTS		TN rate BTS
0001AW	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, Analog (Channel Bank).	\$43.99		\$45.32	
0001AX	MRC for CLIN 0001AW		TN rate BTS		TN rate BTS
0001AY	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, Digital (56kb/AB bit sig).	\$62.20		\$64.06	
0001AZ	MRC for CLIN 0001AY		TN rate BTS		TN rate BTS
0001BA	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, Digital (T-1).	\$270.19		\$278.30	
0001BB	MRC for CLIN 0001BA		TN rate BTS		TN rate BTS
0001BC	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, CCS 7 (64kb).	\$62.20		\$64.06	
0001BD	MRC for CLIN 0001BC		TN rate BTS		TN rate BTS
0001BE	NRC for Install/Activate Cross-Connect to external circuits, Analog (Channel Bank).	\$43.99		\$45.32	
0001BF	MRC for CLIN 0001BE		TN rate BTS		TN rate BTS

SWITCHED VOICE SERVICES (SVS)

This CLIN is used to order SVS services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

JHITS FY2015 Rates		1 Oct 2014 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
	Item Description				
0001BG	NRC for Install/Activate Cross-Connect to external circuits, Digital (56kb/AB bit sig).	\$62.20		\$64.06	
0001BH	MRC for CLIN 0001BG		TN rate BTS		TN rate BTS
0001BJ	NRC for Install/Activate Cross-Connect to external circuits, Digital (T-1).	\$270.19		\$278.30	
0001BK	MRC for Install/Activate Cross-Connect to external circuits, Digital (T-1).		TN rate BTS		TN rate BTS
0001BL	NRC for Agency Recorded Message Announcement (ARMA): Activate feature.	\$101.25		\$104.29	
0001BM	MRC for Agency Recorded Message Announcement (ARMA)		N/C		N/C
0001BN	NRC for Automatic Call Distribution (ACD): Activate feature to a group of terminals.	\$11.84		\$12.20	
0001BP	MRC for Automatic Call Distribution (ACD)		N/C		N/C
0001BQ	RESERVED.				
0001BR	RESERVED.				
0001BS	NRC for Essential Service Protection (ESP): Activate feature.	\$0.00		\$0.00	
0001BT	MRC for Essential Service Protection (ESP)		N/C		N/C
0001BU	NRC for Automated Call Routing (ACR): Activate feature.	\$189.86		\$195.55	
0001BV	MRC for Automated Call Routing (ACR)		N/C		N/C
0001BW	NRC for Remote Access to Features: Activate feature.	\$76.96		\$79.26	
0001BX	MRC for Remote Access to Features		N/C		N/C
0001BY	NRC to change existing Automatic Call Routing (ACR)	\$52.11		\$53.67	
0001BZ	RESERVED.				
0001CA	NRC for Off-Hook: Activate off-hook service.	\$14.06		\$14.48	
0001CB	MRC for Off-Hook Service		N/C		N/C
0001CC	NRC for Authorization Codes: Activate authorization code service.	\$76.96		\$79.26	
0001CD	MRC for Authorization Codes		N/C		N/C
0001CE	RESERVED.				
0001CF	RESERVED.				
0001CG	NRC: Move SVS: Physically move a voice line service including equipment installation, cabling & connections within the same switch area where no IW exists. Provide service characteristics as specified in SO. No telephone number change; update directory.	\$53.44		\$55.04	
0001CH	RESERVED.				
0001CJ	NRC: Move SVS: Physically move a voice line service to include necessary connections but without physically installing equipment or cables within the same switch area where IW already exists. Provide service type/characteristics as specified in SO. No telephone number change; update directory.	\$53.44		\$55.04	
0001CK	RESERVED.				
0001CL	NRC for Change SVS: Change any administrative information (e.g., the telephone number, building number, organizational name, JON, hierarchy, directory)	\$15.82		\$16.29	
0001CM	RESERVED.				
0001CN	NRC for Swap SVS: Exchange one existing service at another location, without changing the equipment, service type or transmission characteristics of either service; update directory.	\$37.27		\$38.39	
0001CP	RESERVED.				
0001CQ	NRC for SVS Classmark Action: Add, change, delete one or more basic classmarked features.	\$0.00		\$0.00	
0001CR	RESERVED.				

SWITCHED VOICE SERVICES (SVS)

This CLIN is used to order SVS services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

JHITS FY2015 Rates					
		1 Oct 2014 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
0001CS	NRC for Line Activation: Turn on service without installing equipment or cables (IW in place but cross-connects may be required); includes VIP and Tactical line activations.	\$30.46		\$31.38	
0001CT	MRC for CLIN 0001CS		TN rate BTS		TN rate BTS
0001CU	NRC for Line Deactivation: Turn off service without deinstalling equipment or cables (IW remains in place); includes VIP and Tactical line deactivations.	\$0.00		\$0.00	
0001CV	RESERVED.				
0001CW	NRC for Trunk Activation: Turn on service for intra-loc analog chnl bank without installing equipment or cables; includes Tactical trunk activations.	\$26.78		\$27.59	
0001CX	MRC for CLIN 0001CW		TN rate BTS		TN rate BTS
0001CY	NRC for Trunk Activation: Turn on service for intra-loc digital 56kb/AB bit sig without installing equipment or cables; includes Tactical trunk activations.	\$34.08		\$35.11	
0001CZ	MRC for CLIN 0001CY		TN rate BTS		TN rate BTS
0001DA	NRC for Trunk Activation: Turn on service for intra-loc digital T-1 without installing equipment or cables; includes Tactical trunk activations.	\$248.30		\$255.75	
0001DB	MRC for CLIN 0001DA		TN rate BTS		TN rate BTS
0001DC	RESERVED.				
0001DD	Tracking CLIN, MRC for CLIN 0003DC (NRC for STP Link Activation: Turn on service for intraloc CCS 7 "A" or "B" link without installing equipment for cables)		N/C		N/C
0001DE	NRC for Trunk Activation: Turn on service for inter-loc analog chnl bank without installing equipment or cables; includes Tactical trunk activations.	\$26.78		\$27.59	
0001DF	MRC for CLIN 0001DE		TN rate BTS		TN rate BTS
0001DG	NRC for Trunk Activation: Turn on service for inter-loc digital 56kb/AB bit sig without installing equipment or cables; includes Tactical trunk activations.	\$34.08		\$35.11	
0001DH	MRC for CLIN 0001DG		TN rate BTS		TN rate BTS
0001DJ	NRC for Trunk Activation: Turn on service for inter-loc digital T-1 without installing equipment or cables; includes Tactical trunk activations.	\$248.30		\$255.75	
0001DK	MRC for CLIN 0001DJ		TN rate BTS		TN rate BTS
0001DL	RESERVED.				
0001DM	Tracking CLIN, MRC for CLIN 0003DL (NRC for STP Link Activation: Turn on service for interloc CCS 7 "A" or "B" link without installing equipment for cables)		N/C		N/C
0001DN	NRC for Trunk Deactivation: Turn off service without deinstalling equipment or cables; includes Tactical trunk deactivations.	\$0.00		\$0.00	
0001DP	RESERVED.				
0001DQ	RESERVED.				
0001DR	RESERVED.				
0001DS	RESERVED.				
0001DT	NRC for Deactivation of Remote Access to Features	\$0.00		\$0.00	
0001DU	NRC for Temporary Line Deactivation: Turn off service/Features and reserve phone number for later re-activation of SVS.	\$0.00		\$0.00	
0001DV	MRC for CLIN 0001DU		N/C		N/C
0001DW	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0001 BM/BP/BT/BV/CB/CD/FV/FW/FX	\$0.00		\$0.00	
0001DX	RESERVED.				

SWITCHED VOICE SERVICES (SVS)

This CLIN is used to order SVS services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

JHITS FY2015 Rates		1 Oct 2014 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description	NRC	MRC	NRC	MRC	
0001DY	NRC for Deinstall Line SVS excluding CPE: Turn off service, deinstall and remove equipment and cables (including IW).	\$64.87		\$66.82	
0001DZ	RESERVED.				
0001EA	NRC for Deinstall Trunk SVS: Turn off service, deinstall and remove equipment and cables.	\$32.35		\$33.31	
0001EB	RESERVED.				
0001EC	NRC for SVS Line Extension: Install/Activate an extension from an existing SVS line w/in same building.	\$72.78		\$74.96	
0001ED	MRC for CLIN 0001EC		TN rate BTS on Primary		TN rate BTS on Primary
0001EE	NRC for SVS Line Extension: Install/Activate an extension from an existing SVS line @ different building.	\$72.78		\$74.96	
0001EF	MRC for CLIN 0001EE		TN rate BTS on Primary		TN rate BTS on Primary
0001EG	NRC for VIP Single Line Service: Install virtual on-net access, with number translation for non-WNDP users. For line activations/deactivations, order CLINs 0001CS/CU, as required.	\$38.31		\$39.46	
0001EH	Tracking CLIN, MRC for CLIN 0001EG or 0003EG (NRC for VIP Single Line Service: Install virtual on-net access, with number translation for non-WNDP users. For line activations/deactivations, order CLINs 0001CS/CU or 0003CS/CU, as required)		N/C		N/C
0001EJ	NRC for VIP Single Line Service: Turn off service, deinstall and remove equipment and cabling.	\$64.87		\$66.82	
0001EK	RESERVED.				
0001EL	RESERVED.				
0001EM	RESERVED.				
0001EN	RESERVED.				
0001EP	RESERVED.				
0001EQ	NRC for COMSEC Monitoring: Activate Line Cross-Connect.	\$48.52		\$49.98	
0001ER	MRC for CLIN 0001EQ		TN rate BTS		TN rate BTS
0001ES	NRC for COMSEC Monitoring: Deactivate Line Cross-Connect.	\$0.00		\$0.00	
0001ET	RESERVED.				
0001EU	RESERVED.				
0001EV	RESERVED.				
0001EW	RESERVED.				
0001EX	RESERVED.				
0001EY	RESERVED.				
0001EZ	RESERVED.				
0001FA	NRC for activation of a permanent meet-me conference of 20 ports or less	\$74.11		\$76.27	
0001FB	MRC to maintain permanent meet-me conference of 20 ports or less		\$102.50		\$102.50
0001FC	NRC for activation of a permanent meet-me conference of 20 ports up to 40 ports	\$74.11		\$76.27	
0001FD	MRC to maintain permanent meet-me conference of 20 ports up to 40 ports		\$205.00		\$205.00
0001FE	NRC for deactivation of a permanent meet-me conference	N/C		N/C	
0001FF	NRC for activation of Pre-set conference	\$74.11		\$76.27	
0001FG	MRC for activation of Pre-set conference		\$0.00		\$0.00
0001FH	NRC for Deactivation of Pre-set conference	N/C		N/C	
0001FJ	RESERVED.				
0001FK	RESERVED.				

SWITCHED VOICE SERVICES (SVS)

This CLIN is used to order SVS services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

JHITS FY2015 Rates		1 Oct 2014 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
Item Description					
0001FL	RESERVED.				
0001FM	RESERVED.				
0001FN	RESERVED.				
0001FP	RESERVED.				
0001FQ	RESERVED.				
0001FR	RESERVED.				
0001FS	RESERVED.				
0001FT	RESERVED.				
0001FU	NRC for Voice Mail: Activate voice mail subscriber feature.	\$0.00		\$0.00	
0001FV	MRC for CLIN 0001FU, 15 minutes of recording storage (20 second announcement & ten messages of 90 seconds each) and local out calling to a pager.		N/C		N/C
0001FW	MRC for CLIN 0001FU, 24 minutes of recording storage (unlimited announcement storage & twelve messages of 120 seconds each) and local out calling to a pager.		N/C		N/C
0001FX	MRC for CLIN 0001FU, 30 minutes of recording storage (unlimited announcement storage & fifteen messages of 120 seconds each) and local out calling to a pager.		N/C		N/C
0001FZ	RESERVED				
0001GA	NRC to deactivate TTR (CLINs 0003FP/FR/FT)	\$0.00		\$0.00	
0001GB	RESERVED				
0001GC	RESERVED				
0001GD	RESERVED				
0001GE	RESERVED				
0001GF	RESERVED				
0001GG	RESERVED				
0001GH	RESERVED				
0001GJ	RESERVED				
0001GK	RESERVED				
0001GL	NRC for Line Extension Deinstall (Disconnect extension wiring and label IW left in place); includes VIP and Tactical line deactivations)	\$0.00		\$0.00	
0001GM	RESERVED				
0001GN	Tracking CLIN, MRC for CLIN 0003GM (One to one translation of existing JHITS telephone number from any JHITS telephone switch to a PBX)		TN rate BTS		TN rate BTS
0001GP	RESERVED				
0001GQ	RESERVED				
0001GR	RESERVED				
0001GS	RESERVED				
0001GT	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	\$12.01		\$12.37	
0001GU	MRC to add Virtual Mailbox for numbers not requiring an actual voice mail box		N/C		N/C
0001GV	NRC for activation of Automatic Transfer Mailbox: In conjunction with another Analog Line feature, or in lieu of an Analog ARMA.	\$12.01		\$12.37	
0001GW	MRC for activation of Automatic Transfer Mailbox: In conjunction with another Analog Line feature, or in lieu of an Analog ARMA.		N/C		N/C
0001GX	NRC for SVS on net access. Trunk, Analog, Install/Activate New Service with Ground Start Capability	\$105.38		\$108.55	
0001GY	MRC for CLIN 0001GX		TN rate BTS		TN rate BTS
0001GZ	NRC, change the PDC code	\$0.00		\$0.00	
0001HA	NRC, Reserve and Release 100's Block of Commercial Telephone Numbers.	\$103.38		\$106.49	

SWITCHED VOICE SERVICES (SVS)

This CLIN is used to order SVS services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

JHITS FY2015 Rates		1 Oct 2014 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
	Item Description				
0001HB	Tracking CLIN, MRC for 0001HA or 0003HA (Reserve and release 100's Block of commercial telephone numbers)		N/C		N/C
0001HC	NRC, Order and Provision 100's Block of Commercial Telephone Numbers	\$206.76		\$212.96	
0001HD	Tracking CLIN, MRC for 0001HC or 0003HC (Order and Provision 100's Block of commercial telephone numbers)		TN rate BTS		TN rate BTS

INTEGRATED SERVICES DIGITAL NETWORK (ISDN) Service

This CLIN is used to order ISDN services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

FY2015 JHITS Rates		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
CLIN No. 0002	(Note: The appropriate SDP and any ISDN service parameters will be specified in the Government service order mechanism. Wall jacks/IW/cross-connects shall be provided and installed, as required). The MRCs will be used in COMIT for Government record purposes.				
0002AA	NRC for ISDN, On-net access, Install/Activate 0B+D.	\$92.11		\$94.87	
0002AB	MRC for CLIN 0002AA		TN rate BTS		TN rate BTS
0002AC	NRC for ISDN, On-net access, Install/Activate 1B.	\$92.11		\$94.87	
0002AD	MRC for CLIN 0002AC		TN rate BTS		TN rate BTS
0002AE	NRC for ISDN, On-net access, Install/Activate 1B+D.	\$92.11		\$94.87	
0002AF	MRC for CLIN 0002AE		TN rate BTS		TN rate BTS
0002AG	NRC for ISDN, On-net access, Install/Activate Basic Rate Interface (BRI - 2B+D).	\$92.11		\$94.87	
0002AH	MRC for CLIN 0002AG		TN rate BTS		TN rate BTS
0002AJ	NRC for ISDN, On-net access, Install/Activate Primary Rate Interface (PRI - 23B+D).	\$413.72		\$426.13	
0002AK	MRC for CLIN 0002AJ		TN rate BTS		TN rate BTS
0002AL	NRC for Agency Recorded Message Announcement (ARMA): Activate feature.	\$101.25		\$104.29	
0002AM	MRC for CLIN 0002AL		TN rate BTS		TN rate BTS
0002AN	NRC for Automatic Call Distribution (ACD): Activate feature.	\$11.84		\$12.20	
0002AP	MRC for CLIN 0002AN		TN rate BTS		TN rate BTS
0002AQ	NRC to change existing Automatic Call Routing (ACR)	\$52.11		\$53.67	
0002AR	RESERVED.				
0002AS	NRC for Essential Service Protection (ESP): Activate feature.	\$0.00		\$0.00	
0002AT	MRC for Essential Service Protection (ESP): Activate feature.		TN rate BTS		TN rate BTS
0002AU	NRC for Automated Call Routing (ACR): Activate feature.	\$189.86		\$195.55	
0002AV	MRC for CLIN 0002AU		TN rate BTS		TN rate BTS
0002AW	NRC for Remote Access to Features: Activate feature.	\$76.96		\$79.26	
0002AX	MRC tracking CLIN. MRC for 0002AW or 0006AW (NRC for Remote Access to Features: Activate feature).		N/C		N/C
0002AY	RESERVED.				
0002AZ	RESERVED.				
0002BA	NRC for Off-Hook: Activate off-hook service.	\$14.06		\$14.48	
0002BB	MRC for CLIN 0002BA		TN rate BTS		TN rate BTS
0002BC	NRC for Authorization Codes: Activate authorization code service.	\$76.96		\$79.26	
0002BD	MRC for CLIN 0002BC		TN rate BTS		TN rate BTS
0002BE	RESERVED.				
0002BF	RESERVED.				
0002BG	NRC for Move ISDN: Physically move an ISDN line service, including equipment, cabling & connections, within the same switch area where no IW exists. Provide service type/characteristics as specified in SO. No telephone number change; update directory.	\$53.44		\$55.04	
0002BH	RESERVED.				
0002BJ	NRC for Move ISDN: Physically move an ISDN line service, to include necessary connections but without physically installing equipment or cables within the same switch area where IW already exists. Provide service type/characteristics as specified in SO. No telephone number change; update directory.	\$53.44		\$55.04	
0002BK	RESERVED.				
0002BL	NRC for Change ISDN: Change any administrative information (e.g., the telephone number, building number, organizational name, JON, hierarchy, directory) or add, change, delete SPID (telephone number) to an existing line.	\$0.00		\$0.00	
0002BM	RESERVED.				
0002BN	NRC for Swap ISDN: Exchange one existing service at another location, without changing the equipment, service type or transmission characteristics of either service; update directory.	\$37.27		\$38.39	
0002BP	RESERVED.				

INTEGRATED SERVICES DIGITAL NETWORK (ISDN) Service

This CLIN is used to order ISDN services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

FY2015 JHITS Rates		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
0002BQ	NRC for ISDN Classmark Action: Add, change, delete one or more basic classmarked features.	\$0.00		\$0.00	
0002BR	RESERVED.				
0002BS	NRC for Line Activation: Turn on 0B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0002BT	MRC for CLIN 0002BS		TN rate BTS		TN rate BTS
0002BU	NRC for Line Activation: Turn on 1B service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0002BV	MRC for CLIN 0002BU		TN rate BTS		TN rate BTS
0002BW	NRC for Line Activation: Turn on 1B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0002BX	MRC for CLIN 0002BW		TN rate BTS		TN rate BTS
0002BY	NRC for Line Activation: Turn on 2B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0002BZ	MRC for CLIN 0002BY		TN rate BTS		TN rate BTS
0002CA	NRC for Line Activation: Turn on 23B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$391.83		\$403.58	
0002CB	MRC for CLIN 0002CA		TN rate BTS		TN rate BTS
0002CC	NRC for Line Deactivation: Turn off service without deinstalling equipment or cables (IW remains in place); includes VIP line deactivations.	\$0.00		\$0.00	
0002CD	RESERVED.				
0002CE	NRC for Temporary Line ISDN Deactivation: Turn off service and reserve phone number for later re-activation of ISDN.	N/C		N/C	
0002CF	MRC for Temporary Line ISDN Deactivation: Turn off service and reserve phone number for later re-activation of ISDN.		N/C		N/C
0002CG	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0002 AL/AN/AQ/AT/AU/AY/BA/BC	\$0.00		\$0.00	
0002CH	RESERVED.				
0002CJ	NRC for 'Deinstall ISDN excluding CPE: Turn off service, deinstall and remove devices and cables.	\$72.08		\$74.24	
0002CK	RESERVED.				
0002CL	NRC for VIP Single Line Service: Install virtual on-net access, with number translation for non-WNDP users. For line activations/deactivations, order CLINs 0002BS/BU/BW/BY/CA/CC/CF as required.	\$40.24		\$41.44	
0002CM	MRC for CLIN 0002CL or 0006CL.		N/C		N/C
0002CN	NRC for VIP Single Line Service: Turn off service, deinstall and remove equipment and cabling.	\$64.87		\$66.82	
0002CP	RESERVED.				
0002CQ	RESERVED.				
0002CR	RESERVED.				
0002CS	RESERVED.				
0002CT	RESERVED.				
0002CU	NRC for COMSEC Monitoring: Activate Line Cross-Connect.	\$48.52		\$49.98	
0002CV	MRC for CLIN 0002CU		TN rate BTS		TN rate BTS
0002CW	NRC for COMSEC Monitoring: Deactivate Line Cross-Connect.	\$0.00		\$0.00	
0002CX	RESERVED.				
0002CY	RESERVED.				
0002CZ	RESERVED.				
0002DA	RESERVED.				
0002DB	RESERVED.				
0002DC	RESERVED.				
0002DD	RESERVED.				
0002DE	RESERVED.				
0002DF	RESERVED.				
0002DG	RESERVED.				
0002DH	RESERVED.				

INTEGRATED SERVICES DIGITAL NETWORK (ISDN) Service
This CLIN is used to order ISDN services covered by the BTS CLINS (1001, 1002, 1003, & 1004)

FY2015 JHITS Rates		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
0002DJ	RESERVED.				
0002DK	RESERVED.				
0002DL	RESERVED.				
0002DM	RESERVED.				
0002DN	NRC for Voice Mail: Activate voice mail subscriber feature	\$12.01		\$12.37	
0002DP	MRC for CLIN 0002DN, 7.8 minutes of recording storage (20 seconds announcement & ten messages of 45 seconds each) and local out calling to a pager.		N/C		N/C
0002DQ	MRC for CLIN 0002DN, 12 minutes of recording storage (unlimited announcement storage) and local out calling to a pager.		N/C		N/C
0002DR	MRC for CLIN 0002DN, 20 minutes of recording storage (unlimited announcement storage) and local out calling to a pager.		N/C		N/C
0002DS	RESERVED.				
0002DT	NRC for Deactivation of Remote Access to Features	\$0.00		\$0.00	
0002DU	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	\$12.01		\$12.37	
0002DV	MRC to add Virtual Mailbox for numbers not requiring an actual voice mail box		N/C		N/C
0002DW	RESERVED.				
0002DX	RESERVED.				
0002DY	RESERVED.				
0002DZ	RESERVED.				
0002EA	RESERVED.				
0002EB	RESERVED.				
0002EC	RESERVED.				
0002ED	RESERVED.				
0002EE	NRC for activation of Automatic Transfer Mailbox: In conjunction with another ISDN Line feature, or in lieu of an ISDN ARMA.	\$12.01		\$12.37	
0002EF	MRC for activation of Automatic Transfer Mailbox: In conjunction with another ISDN Line feature, or in lieu of an ISDN ARMA.		TN rate BTS		TN rate BTS
0002EG	RESERVED.				

SWITCHED VOICE SERVICE (SVS)

This CLIN is used to order SVS services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 2015	18 Aug 15 to 30 Sep 15		
	Item Description	NRC	MRC	NRC	MRC
CLIN No. 0003	(Note: The appropriate SDP and type of wall jack will be specified in the Government service order mechanism. Wall jacks/IW/cross-connects shall be provided and installed, as required, at no additional cost). Cross-connects are included in trunk installations and activations for internal JHITS interfaces. For cross-connects to an external circuit, CLINs BE-BK must be used. [The matching 0001XX MRCs will be used for every NRC ordered. The MRCs will be used in COMIT for Government record purposes.]				
0003AA	NRC for SVS, On-net access, Install/Activate New Service.	\$50.88		\$52.41	
0003AB	RESERVED.				
0003AC	RESERVED.				
0003AD	RESERVED.				
0003AE	NRC for SVS, On-net access, Install 25-pair cable between locations specified in SR w/appropriate terminal blocks also specified in SR, activate one line to SDP.	\$628.25		\$647.09	
0003AF	RESERVED.				
0003AG	NRC for SVS, On-net access, Install 50-pair cable between locations specified in SR w/appropriate terminal blocks also specified in SR, activate one line to SDP.	\$1,280.91		\$1,319.34	
0003AH	RESERVED.				
0003AJ	NRC for SVS, On-net access, Install 100-pair cable between locations specified in SR w/appropriate terminal blocks also specified in SR, activate one line to SDP.	\$2,536.04		\$2,612.13	
0003AK	RESERVED.				
0003AL	NRC for SVS, On-net access, Install/Activate Single Line, 4-wire interface.	\$47.01		\$48.41	
0003AM	RESERVED.				
0003AN	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, Analog (Channel Bank).	\$43.99		\$45.32	
0003AP	RESERVED.				
0003AQ	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, Digital (56kb/AB bit sig).	\$55.99		\$57.67	
0003AR	RESERVED.				
0003AS	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, Digital (T-1).	\$270.19		\$278.30	
0003AT	RESERVED.				
0003AU	NRC for SVS, On-net access, Install/Activate Intra-location Trunk, CCS 7 (64kb).	\$62.20		\$64.06	
0003AV	RESERVED.				
0003AW	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, Analog (Channel Bank).	\$43.99		\$45.32	
0003AX	RESERVED.				
0003AY	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, Digital (56kb/AB bit sig).	\$62.20		\$64.06	
0003AZ	RESERVED.				
0003BA	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, Digital (T-1).	\$270.19		\$278.30	
0003BB	RESERVED.				
0003BC	NRC for SVS, On-net access, Install/Activate Inter-location Trunk, CCS 7 (64kb).	\$62.20		\$64.06	
0003BD	RESERVED.				
0003BE	NRC for Install/Activate Cross-Connect to external circuits, Analog (Channel Bank).	\$43.99		\$45.32	
0003BF	RESERVED.				
0003BG	NRC for Install/Activate Cross-Connect to external circuits, Digital (56kb/AB bit sig).	\$62.20		\$64.06	

SWITCHED VOICE SERVICE (SVS)

This CLIN is used to order SVS services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 2015	18 Aug 15 to 30 Sep 15
	Item Description	NRC	MRC
0003BH	RESERVED.		
0003BJ	NRC for Install/Activate Cross-Connect to external circuits, Digital (T-1).	\$270.19	\$278.30
0003BK	RESERVED.		
0003BL	NRC for Agency Recorded Message Announcement (ARMA): Activate feature.	\$101.25	\$104.29
0003BM	RESERVED.		
0003BN	NRC for Automatic Call Distribution (ACD): Activate feature to a group of terminals.	\$11.84	\$12.20
0003BP	RESERVED.		
0003BQ	RESERVED.		
0003BR	RESERVED.		
0003BS	NRC for Essential Service Protection (ESP): Activate feature.	\$0.00	\$0.00
0003BT	RESERVED.		
0003BU	NRC for Automated Call Routing (ACR): Activate feature.	\$189.86	\$195.55
0003BV	RESERVED.		
0003BW	NRC for Remote Access to Features: Activate feature.	\$76.96	\$79.26
0003BX	RESERVED.		
0003BY	NRC to change existing Automatic Call Routing (ACR)	\$52.11	\$53.67
0003BZ	RESERVED.		
0003CA	NRC for Off-Hook: Activate off-hook service.	\$14.06	\$14.48
0003CB	RESERVED.		
0003CC	NRC for Authorization Codes: Activate authorization code service.	\$76.96	\$79.26
0003CD	RESERVED.		
0003CE	Cancellation of SO, Analog Switch Voice Service, for cancellations three (3) or more days prior to the required service delivery date	N/C	N/C
0003CF	Cancellation of SO, Analog Switch Voice Service, for cancellations less than three (3) days prior to the required service delivery date	\$21.45	\$22.09
0003CG	NRC: Move SVS: Physically move a voice line service including equipment installation, cabling & connections within the same switch area where no IW exists. Provide service characteristics as specified in SO. No telephone number change; update directory.	\$53.44	\$55.04
0003CH	RESERVED.		
0003CJ	NRC: Move SVS: Physically move a voice line service to include necessary connections but without physically installing equipment or cables within the same switch area where IW already exists. Provide service type/characteristics as specified in SO. No telephone number change; update directory.	\$53.44	\$55.04
0003CK	RESERVED.		
0003CL	NRC for Change SVS: Change any administrative information (e.g., the telephone number, building number, organizational name, JON, hierarchy, directory)	\$15.82	\$16.29
0003CM	RESERVED.		
0003CN	NRC for Swap SVS: Exchange one existing service at another location, without changing the equipment, service type or transmission characteristics of either service; update directory.	\$37.27	\$38.39
0003CP	RESERVED.		
0003CQ	NRC for SVS Classmark Action: Add, change, delete one or more basic classmarked features.	\$0.00	\$0.00
0003CR	RESERVED.		
0003CS	NRC for Line Activation: Turn on service without installing equipment or cables (IW in place but cross-connects may be required); includes VIP and Tactical line activations.	\$30.46	\$31.38
0003CT	RESERVED.		

SWITCHED VOICE SERVICE (SVS)

This CLIN is used to order SVS services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
0003CU	NRC for Line Deactivation: Turn off service without deinstalling equipment or cables (IW remains in place); includes VIP and Tactical line deactivations.	\$0.00		\$0.00	
0003CV	RESERVED.				
0003CW	NRC for Trunk Activation: Turn on service for intra-loc analog chnl bank without installing equipment or cables; includes Tactical trunk activations.	\$26.78		\$27.59	
0003CX	RESERVED.				
0003CY	NRC for Trunk Activation: Turn on service for intra-loc digital 56kb/AB bit sig without installing equipment or cables; includes Tactical trunk activations.	\$34.08		\$35.11	
0003CZ	RESERVED.				
0003DA	NRC for Trunk Activation: Turn on service for intra-loc digital T-1 without installing equipment or cables; includes Tactical trunk activations.	\$248.30		\$255.75	
0003DB	RESERVED.				
0003DC	NRC for STP Link Activation: Turn on service for intra-loc CCS 7 "A or B" link without installing equipment or cables	\$37.87		\$39.01	
0003DD	RESERVED.				
0003DE	NRC for Trunk Activation: Turn on service for inter-loc analog chnl bank without installing equipment or cables; includes Tactical trunk activations.	\$26.78		\$27.59	
0003DF	RESERVED.				
0003DG	NRC for Trunk Activation: Turn on service for inter-loc digital 56kb/AB bit sig without installing equipment or cables; includes Tactical trunk activations.	\$34.08		\$35.11	
0003DH	RESERVED.				
0003DJ	NRC for Trunk Activation: Turn on service for inter-loc digital T-1 without installing equipment or cables; includes Tactical trunk activations.	\$248.30		\$255.75	
0003DK	RESERVED.				
0003DL	NRC for STP Link Activation: Turn on service for inter-loc CCS 7 "A" or "B" link without installing equipment or cables	\$37.87		\$39.01	
0003DM	RESERVED.				
0003DN	NRC for Trunk Deactivation: Turn off service without deinstalling equipment or cables; includes Tactical trunk deactivations.	\$0.00		\$0.00	
0003DP	RESERVED.				
0003DQ	RESERVED.				
0003DR	RESERVED.				
0003DS	RESERVED.				
0003DT	NRC for Deactivation of Remote Access to Features	\$0.00		\$0.00	
0003DU	NRC for Temporary Line Deactivation: Turn off service/Features and reserve phone number for later re-activation of SVS.	\$0.00		\$0.00	
0003DV	RESERVED.				
0003DW	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0001/0003 BM/BP/BT/BV/CB/CD/FV/FW/FX	\$0.00		\$0.00	
0003DX	RESERVED.				
0003DY	NRC for Deinstall Line SVS excluding CPE: Turn off service, deinstall and remove equipment and cables (including IW).	\$64.87		\$66.82	
0003DZ	RESERVED.				
0003EA	NRC for Deinstall Trunk SVS: Turn off service, deinstall and remove equipment and cables.	\$32.35		\$33.31	
0003EB	RESERVED.				
0003EC	NRC for SVS Line Extension: Install/Activate an extension from an existing SVS line w/in same building.	\$72.78		\$74.96	

SWITCHED VOICE SERVICE (SVS)

This CLIN is used to order SVS services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 2015	18 Aug 15 to 30 Sep 15
	Item Description	NRC	MRC
0003ED	RESERVED.		
0003EE	NRC for SVS Line Extension: Install/Activate an extension from an existing SVS line @ different building.	\$72.78	\$74.96
0003EF	RESERVED.		
0003EG	NRC for VIP Single Line Service: Install virtual on-net access, with number translation for non-WNDP users. For line activations/deactivations, order CLINs 0003CS/CU, as required.	\$38.31	\$39.46
0003EH	RESERVED.		
0003EJ	NRC for VIP Single Line Service: Turn off service, deinstall and remove equipment and cabling.	\$64.87	\$66.82
0003EK	RESERVED.		
0003EL	NRC for COMSEC Monitoring: Install 25 pair interface.	\$164.89	\$169.83
0003EM	RESERVED.		
0003EN	NRC for COMSEC Monitoring: Install 50 pair interface.	\$296.73	\$305.63
0003EP	RESERVED.		
0003EQ	NRC for COMSEC Monitoring: Activate Line Cross-Connect.	\$48.52	\$49.98
0003ER	RESERVED.		
0003ES	NRC for COMSEC Monitoring: Deactivate Line Cross-Connect.	\$0.00	\$0.00
0003ET	RESERVED.		
0003EU	NRC for COMSEC Monitoring: Deinstall 25 pair interface equipment and cabling.	\$97.39	\$100.31
0003EV	RESERVED.		
0003EW	NRC for COMSEC Monitoring: Deinstall 50 pair interface equipment and cabling.	\$111.38	\$114.72
0003EX	RESERVED.		
0003EY	RESERVED.		
0003EZ	RESERVED.		
0003FA	NRC for activation of a permanent meet-me conference of 20 ports or less	\$74.11	\$76.27
0003FB	RESERVED.		
0003FC	NRC for activation of a permanent meet-me conference of 20 ports up to 40 ports	\$74.11	\$76.27
0003FD	RESERVED.		
0003FE	NRC for deactivation of a permanent meet-me conference	N/C	N/C
0003FF	NRC for activation of Pre-set conference	\$74.11	\$76.27
0003FG	RESERVED.		
0003FH	NRC for Deactivation of Pre-set conference	N/C	N/C
0003FJ	NRC for Expedite SVS: Install, move, swap, activate, deactivate or deinstall service within 24 hrs from receipt of written or electronic service order.	\$70.32	\$72.42
0003FK	RESERVED.		
0003FL	NRC for Emergency SVS: Install, move, change, swap, activate, deactivate or deinstall service within 8 hrs after receipt of written, electronic or verbal service order.	\$140.63	\$144.85
0003FM	RESERVED.		
0003FN	RESERVED.		
0003FP	MRC for Restoration Time to Repair (TTR): 1 hour.		\$22.99
0003FQ	RESERVED.		
0003FR	MRC for Restoration TTR: 2 hours.		\$11.50
0003FS	RESERVED.		
0003FT	MRC for Restoration TTR: 8 hours.		\$2.88
0003FU	NRC for Voice Mail: Activate voice mail subscriber feature.	\$0.00	\$0.00
0003FV	RESERVED		
0003FW	RESERVED		
0003FX	RESERVED		

SWITCHED VOICE SERVICE (SVS)

This CLIN is used to order SVS services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 2015	18 Aug 15 to 30 Sep 15
	Item Description	NRC	MRC
0003FZ	RESERVED		
0003GA	NRC to deactivate TTR (CLINs 0003FP/FR/FT)	\$0.00	\$0.00
0003GB	DSN Only Service Clean-up	\$112.64	\$116.02
0003GC	RESERVED		
0003GD	RESERVED		
0003GE	RESERVED		
0003GF	RESERVED		
0003GG	RESERVED		
0003GH	RESERVED		
0003GJ	RESERVED		
0003GK	RESERVED		
0003GL	NRC for Line Extension Deactivation: Turn off service without deinstalling equipment or cables IW remains in place); includes VIP and Tactical line deactivations.	\$0.00	\$0.00
0003GM	NRC for One-to-one translation of existing JHITS telephone number from any JHITS telephone switch to a PBX	\$72.71	\$74.90
0003GN	RESERVED		
0003GP	RESERVED		
0003GQ	RESERVED		
0003GR	RESERVED		
0003GS	RESERVED		
0003GT	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	\$12.01	\$12.37
0003GU	RESERVED		
0003GV	NRC for activation of Automatic Transfer Mailbox: In conjunction with another Analog Line feature, or in lieu of an Analog ARMA.	\$12.01	\$12.37
0003GW	RESERVED		
0003GX	NRC for SVS, on-net access, Trunk, Analog, Install/Activate New Service with Ground Start Capability	\$105.38	\$108.55
0003GY	RESERVED		
0003GZ	NRC, change the PDC code	\$0.00	\$0.00
0003HA	NRC, Reserve and Release 100's Block of Commercial Telephone Numbers.	\$103.38	\$106.49
0003HB	Reserved		
0003HC	NRC, Order and Provision 100's Block of Commercial Telephone Numbers	\$206.76	\$212.96

**SWITCHED VOICE SERVICE (SVS),
Analog, Pierside**

This CLIN is used to order SVS services covered by the PTS CLIN (1020)

JHITS Pierside Service FY2015					
		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
CLIN No. 0004	(Note: The SDP will generally be the pierside terminal with associated terminal pair tagging. Other SDP terminations, including wall jacks/IW, shall be provided and installed as specified in the Government service order. Cross-connects are included in trunk installations/activations for internal JHITS interfaces. For cross-connecting to an external network, CLINs 0004AU and 0004AV must be used.)				
0004AA	NRC for Line Activation: Turn on SVS, On-net access without physically installing equipment or cables; tag terminal/SDP. (Various locations.)	\$34.24		\$35.26	
0004AB	MRC for CLIN 0004AA		TN rate Navy		TN rate Navy
0004AC	NRC for Line Deactivation: Turn off SVS without physically removing/disconnecting equipment or cables. (Various locations)	\$0.00		\$0.00	
0004AD	RESERVED.				
0004AE	NRC for SVS, On-net access, Install/activate one line, tag and install wiring to ship/pierside	\$51.35		\$52.90	
0004AF	MRC for CLIN 0004AE		TN rate Navy		TN rate Navy
0004AG	RESERVED.				
0004AH	RESERVED.				
0004AJ	RESERVED.				
0004AK	RESERVED.				
0004AL	NRC for Disconnect SVS from ship (excluding CPE); turn off service and physically disconnect and remove JHITS installed wiring from ship/pierside	\$97.04		\$99.95	
0004AM	RESERVED.				
0004AN	RESERVED.				
0004AP	RESERVED.				
0004AQ	RESERVED.				
0004AR	RESERVED.				
0004AS	RESERVED.				
0004AT	RESERVED.				
0004AU	NRC for SVS, On-net access, Install/Activate/Tag Trunk, Digital (T-1) or ISDN PRI.	\$270.19		\$278.30	
0004AV	MRC for CLIN 0004AU		TN rate Navy		TN rate Navy
0004AW	RESERVED.				
0004AX	RESERVED.				
0004AY	RESERVED.				
0004AZ	RESERVED.				
0004BA	RESERVED.				
0004BB	RESERVED.				
0004BC	RESERVED.				
0004BD	RESERVED.				
0004BE	NRC for Trunk Activation: Turn on service without physically connecting equipment or cables.	\$37.87		\$39.01	
0004BF	MRC for CLIN 0004BE or 0005BE		TN rate Navy		TN rate Navy
0004BG	NRC for Trunk Deactivation: Turn off service without physically disconnecting equipment or cables.	\$37.87		\$39.01	
0004BH	RESERVED.				
0004BJ	RESERVED.				
0004BK	RESERVED.				
0004BL	RESERVED.				
0004BM	RESERVED.				
0004BN	NRC for Change pierside classmark type.	\$0.00		\$0.00	
0004BP	RESERVED.				

**SWITCHED VOICE SERVICE (SVS),
Analog, Pierside**

This CLIN is used to order SVS services covered by the PTS CLIN (1020)

JHITS Pierside Service FY2015		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
0004BQ	RESERVED.				
0004BR	RESERVED.				
0004BS	RESERVED.				
0004BT	RESERVED.				
0004BU	RESERVED.				
0004BV	RESERVED.				
0004BW	RESERVED.				
0004BX	RESERVED.				
0004BY	RESERVED.				
0004BZ	RESERVED.				
0004CA	RESERVED.				
0004CB	RESERVED.				
0004CC	RESERVED.				
0004CD	RESERVED.				
0004CE	RESERVED.				
0004CF	RESERVED.				
0004CG	RESERVED.				
0004CH	NRC for a move of a line from one pierside location to another pierside location	\$68.47		\$70.53	
0004CJ	NRC for Change Pierside: Change any administrative information (e.g., the telephone number, room assignment, vessel name, JON, hierarchy, directory)	\$0.00		\$0.00	

**SWITCHED VOICE SERVICE (SVS),
Analog, Pierside**

This CLIN is used to order SVS services covered by the PTS CLIN (1020) when pierside quantities have been depleted or when the Government deems appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
CLIN No. 0005	(Note: The SDP will generally be the pierside terminal with associated terminal pair tagging. Other SDP terminations, including wall jacks/IW, shall be provided and installed as specified in the Government service order. Cross-connects are included in trunk installations/activations for internal JHITS interfaces. For cross-connecting to an external network, CLIN 0005AU must be used.) [The matching 0004XX MRCs will be used for every NRC ordered. The MRCs will be used in COMIT for Government record purposes.]				
0005AA	NRC for Line Activation: Turn on SVS, On-net access without physically installing equipment or cables; tag terminal/SDP. (Various locations.)	\$34.24		\$35.26	
0005AB	RESERVED.				
0005AC	NRC for Line Deactivation: Turn off SVS without physically removing/disconnecting equipment or cables. (Various locations)	\$0.00		\$0.00	
0005AD	RESERVED.				
0005AE	NRC for SVS, On-net access, Install/activate one line, tag and install wiring to ship/pierside	\$51.35		\$52.90	
0005AF	RESERVED.				
0005AG	NRC for SVS, On net access, Install wiring to ship/pierside to support 4 lines w/one line activation; connect to terminal block, and tag opposite end (use 0004AA or 0005AA to activate remainder) CLIN 0004AB will be used for the MRC for all lines.	\$77.04		\$79.35	
0005AH	RESERVED.				
0005AJ	NRC for SVS, On-net access, Install wiring to ship/pierside to support 25 lines w/one line activation; connect to terminal block, and tag opposite end (use 0004AA or 0005AA to activate remainder)	\$462.20		\$476.07	
0005AK	RESERVED.				
0005AL	NRC for Disconnect SVS from ship/pierside (excluding CPE); turn off service and physically disconnect and remove JHITS installed wiring from ship/pierside	\$97.04		\$99.95	
0005AM	RESERVED.				
0005AN	RESERVED.				
0005AP	RESERVED.				
0005AQ	RESERVED.				
0005AR	RESERVED.				
0005AS	RESERVED.				
0005AT	RESERVED.				
0005AU	NRC for SVS, On-net access, Install/Activate/Tag Trunk, Digital (T-1) or ISDN PRI.	\$270.19		\$278.30	
0005AV	RESERVED.				
0005AW	RESERVED.				
0005AX	RESERVED.				
0005AY	RESERVED.				
0005AZ	RESERVED.				
0005BA	RESERVED.				
0005BB	RESERVED.				
0005BC	RESERVED.				
0005BD	RESERVED.				
0005BE	NRC for Trunk Activation: Turn on service without physically connecting equipment or cables.	\$37.87		\$39.01	

**SWITCHED VOICE SERVICE (SVS),
Analog, Pierside**

This CLIN is used to order SVS services covered by the PTS CLIN (1020) when pierside quantities have been depleted or when the Government deems appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
0005BF	RESERVED.				
0005BG	NRC for Trunk Deactivation: Turn off service without physically disconnecting equipment or cables.	\$37.87		\$39.01	
0005BH	RESERVED.				
0005BJ	RESERVED.				
0005BK	RESERVED.				
0005BL	RESERVED.				
0005BM	RESERVED.				
0005BN	NRC for Change pierside classmark type.	\$0.00		\$0.00	
0005BP	RESERVED.				
0005BQ	RESERVED.				
0005BR	RESERVED.				
0005BS	RESERVED.				
0005BT	RESERVED.				
0005BU	NRC for Replace pierside terminal (when damaged by Government).	\$477.10		\$491.42	
0005BV	RESERVED.				
0005BW	NRC for Expedite Pierside services (complete service action within twelve (12) hours from receipt of written, electronic, or verbal service order).	\$68.47		\$70.53	
0005BX	RESERVED.				
0005BY	NRC for Emergency Pierside services (complete service action within two (2) hours from receipt of written, electronic, or verbal service order).	\$136.95		\$141.06	
0005BZ	RESERVED.				
0005CA	NRC for Expedite Pierside services per vessel (complete service action within twelve (12) hours from receipt of written; electronic; or verbal service order).	\$136.95		\$141.06	
0005CB	NRC for Emergency Pierside services per vessel (complete service action within two (2) hours from receipt of written; electronic; or verbal service order).	\$273.90		\$282.12	
0005CC	NRC to Cancellation of SO, Pierside Service, for cancellations of adds or deactivations two (2) or more hours prior to the required service delivery time	N/C		N/C	
0005CD	NRC to Cancellation of SO, Pierside Service, for cancellations of adds or deactivations less than two (2) hours prior to the required service delivery time	\$34.24		\$35.26	
0005CE	NRC to Cancellation of SO, Pierside Service, for cancellations of moves one (1) or more hours prior to the required service delivery time	N/C		N/C	
0005CF	NRC to Cancellation of SO, Pierside Service, for cancellations of moves less than one (1) hour prior to the required service delivery time	\$51.35		\$52.90	
0005CG	NRC to Remove cable installed with CLIN 0005AG or 0005AJ	\$97.04		\$99.95	
0005CH	NRC for a move of a line from one pierside location to another pierside location	\$68.47		\$70.53	
0005CJ	NRC for Change Pierside: Change any administrative information (e.g., the telephone number, room assignment, vessel name, JON, hierarchy, directory)	\$0.00		\$0.00	
0005CK	NRC, Change the PDC	\$26.81		\$27.61	

INTEGRATED SERVICES DIGITAL NETWORK (ISDN) Service

This CLIN is used to order ISDN services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
CLIN No. 0006	(Note: The appropriate SDP and any ISDN service parameters will be specified in the Government service order mechanism. Wall jacks/IW/cross-connects shall be provided and installed, as required, at no additional cost). [The matching 0002XX MRCs will be used for every NRC ordered. The MRCs will be used in COMIT for Government record purposes.]				
0006AA	NRC for ISDN, On-net access, Install/Activate 0B+D.	\$92.11		\$94.87	
0006AB	RESERVED.				
0006AC	NRC for ISDN, On-net access, Install/Activate 1B.	\$92.11		\$94.87	
0006AD	RESERVED.				
0006AE	NRC for ISDN, On-net access, Install/Activate 1B+D.	\$92.11		\$94.87	
0006AF	RESERVED.				
0006AG	NRC for ISDN, On-net access, Install/Activate Basic Rate Interface (BRI - 2B+D).	\$92.11		\$94.87	
0006AH	RESERVED.				
0006AJ	NRC for ISDN, On-net access, Install/Activate Primary Rate Interface (PRI - 23B+D).	\$413.72		\$426.13	
0006AK	RESERVED.				
0006AL	NRC for Agency Recorded Message Announcement (ARMA): Activate feature.	\$101.25		\$104.29	
0006AM	RESERVED.				
0006AN	NRC for Automatic Call Distribution (ACD): Activate feature.	\$11.84		\$12.20	
0006AP	RESERVED.				
0006AQ	NRC to change existing Automatic Call Routing (ACR)	\$52.11		\$53.67	
0006AR	RESERVED.				
0006AS	NRC for Essential Service Protection (ESP): Activate feature.	\$0.00		\$0.00	
0006AT	RESERVED.				
0006AU	NRC for Automated Call Routing (ACR): Activate feature.	\$189.86		\$195.55	
0006AV	RESERVED.				
0006AW	NRC for Remote Access to Features: Activate feature.	\$76.96		\$79.26	
0006AX	RESERVED.				
0006AY	RESERVED.				
0006AZ	RESERVED.				
0006BA	NRC for Off-Hook: Activate off-hook service.	\$14.06		\$14.48	
0006BB	RESERVED.				
0006BC	NRC for Authorization Codes: Activate authorization code service.	\$76.96		\$79.26	
0006BD	RESERVED.				
0006BE	RESERVED.				
0006BF	RESERVED.				
0006BG	NRC for Move ISDN: Physically move an ISDN line service, including equipment, cabling & connections, within the same switch area where no IW exists. Provide service type/characteristics as specified in SO. No telephone number change; update directory.	\$53.44		\$55.04	
0006BH	RESERVED.				
0006BJ	NRC for Move ISDN: Physically move an ISDN line service, to include necessary connections but without physically installing equipment or cables within the same switch area where IW already exists. Provide service type/characteristics as specified in SO. No telephone number change; update directory.	\$53.44		\$55.04	
0006BK	RESERVED.				
0006BL	NRC for Change ISDN: Change any administrative information (e.g., the telephone number, building number, organizational name, JON, hierarchy, directory) or add, change, delete SPID (telephone number) to an existing line.	\$0.00		\$0.00	
0006BM	RESERVED.				

INTEGRATED SERVICES DIGITAL NETWORK (ISDN) Service

This CLIN is used to order ISDN services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
0006BN	NRC for Swap ISDN: Exchange one existing service at another location, without changing the equipment, service type or transmission characteristics of either service; update directory.	\$37.27		\$38.39	
0006BP	RESERVED.				
0006BQ	NRC for ISDN Classmark Action: Add, change, delete one or more basic classmarked features.	\$0.00		\$0.00	
0006BR	RESERVED.				
0006BS	NRC for Line Activation: Turn on 0B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0006BT	RESERVED.				
0006BU	NRC for Line Activation: Turn on 1B service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0006BV	RESERVED.				
0006BW	NRC for Line Activation: Turn on 1B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0006BX	RESERVED.				
0006BY	NRC for Line Activation: Turn on 2B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$70.66		\$72.79	
0006BZ	RESERVED.				
0006CA	NRC for Line Activation: Turn on 23B+D service without installing equipment or cables (IW in place); includes VIP line activations.	\$391.83		\$403.58	
0006CB	RESERVED.				
0006CC	NRC for Line Deactivation: Turn off service without deinstalling equipment or cables (IW remains in place); includes VIP line deactivations.	\$0.00		\$0.00	
0006CD	RESERVED.				
0006CE	NRC for Temporary Line ISDN Deactivation: Turn off service and reserve phone number for later re-activation of ISDN.	\$0.00		\$0.00	
0006CF	RESERVED.				
0006CG	NRC for Feature/Service Dactivation: Deactivate service or feature previously activated with CLINs 0002/0006 AL/AN/AQ/AT/AU/AY/BA/BC	\$0.00		\$0.00	
0006CH	RESERVED.				
0006CJ	NRC for 'Deinstall ISDN excluding CPE: Turn off service, deinstall and remove devices and cables.	\$72.08		\$74.24	
0006CK	RESERVED.				
0006CL	NRC for VIP Single Line Service: Install virtual on-net access, with number translation for non-WNDP users. For line activations/deactivations, order CLINs 0006BS/BU/BW/BY/CA/CC/CF as required.	\$40.24		\$41.44	
0006CM	RESERVED.				
0006CN	NRC for VIP Single Line Service: Turn off service, deinstall and remove equipment and cabling.	\$64.87		\$66.82	
0006CP	RESERVED.				
0006CQ	NRC for COMSEC Monitoring: Install 25 pair interface.	\$173.13		\$178.33	
0006CR	RESERVED.				
0006CS	NRC for COMSEC Monitoring: Install 50 pair interface.	\$296.73		\$305.63	
0006CT	RESERVED.				
0006CU	NRC for COMSEC Monitoring: Activate Line Cross-Connect.	\$48.52		\$49.98	
0006CV	RESERVED.				
0006CW	NRC for COMSEC Monitoring: Deactivate Line Cross-Connect.	\$0.00		\$0.00	
0006CX	RESERVED.				
0006CY	NRC for COMSEC Monitoring: Deinstall 25 pair interface equipment and cabling.	\$97.39		\$100.31	
0006CZ	RESERVED.				

INTEGRATED SERVICES DIGITAL NETWORK (ISDN) Service

This CLIN is used to order ISDN services when BTS CLIN MAD or CDRS quantities have been depleted, or when the Government deems it appropriate

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
0006DA	NRC for COMSEC Monitoring: Deinstall 50 pair interface equipment and cabling.	\$123.76		\$127.47	
0006DB	RESERVED.				
0006DC	NRC for Expedite ISDN: Install, move, swap, activate, deactivate, or deinstall service within 24 hrs from receipt of written or electronic service order.	\$77.35		\$79.67	
0006DD	RESERVED.				
0006DE	NRC for Emergency ISDN: Install, move, change, swap, activate, deactivate, or deinstall service within 8 hrs from receipt of written, electronic or verbal service order.	\$154.69		\$159.34	
0006DF	RESERVED.				
0006DG	RESERVED.				
0006DH	MRC for Restoration Time to Repair (TTR): 1 hour.		\$22.32		\$22.99
0006DJ	RESERVED.				
0006DK	MRC for Restoration TTR: 2 hours.		\$11.16		\$11.50
0006DL	RESERVED.				
0006DM	MRC for Restoration TTR: 8 hours.		\$2.79		\$2.88
0006DN	NRC for Voice Mail: Activate voice mail subscriber feature	\$12.01		\$12.37	
0006DP	RESERVED.				
0006DQ	RESERVED.				
0006DR	RESERVED.				
0006DS	RESERVED.				
0006DT	NRC for Deactivation of Remote Access to Features	\$0.00		\$0.00	
0006DU	NRC to add Virtual Mailbox for numbers not requiring an actual voice mail box	\$12.01		\$12.37	
0006DV	RESERVED.				
0006DW	DSN Only Service Clean-up	\$112.64		\$116.02	
0006DX	NRC to Cancellation of SO, Integrated Service Digital Network (ISDN) Service, for cancellations three (3) or more days prior to the required service delivery date	N/C		N/C	
0006DY	NRC to Cancellation of SO, Integrated Service Digital Network (ISDN) Service, for cancellations less than three (3) days prior to the required service delivery date	\$21.45		\$22.09	
0006DZ	RESERVED.				
0006EA	RESERVED.				
0006EB	RESERVED.				
0006EC	RESERVED.				
0006ED	RESERVED.				
0006EE	NRC for activation of Automatic Transfer Mailbox: In conjunction with another ISDN Line feature, or in lieu of an ISDN ARMA.	\$12.01		\$12.37	
0006EF	RESERVED.				
0006EG	NRC to Change the PDC code.	\$26.81		\$27.61	

SWITCHED VOICE SERVICES (SVS), Analog Islands Other than Oahu

FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
CLIN No. 0007	(Note: The appropriate SDP and type of wall jack will be specified in the Government service order mechanism. Wall jacks/IW/cross-connects shall be provided/ installed, at no additional cost. Cross-connects are included in trunk installations/activations for internal JHITS interfaces. For cross-connects to an external network, CLINs AE-AG must be used. SVS cutovers using existing interior wiring shall incur only an activate charge.)				
0007AA	NRC for SVS, On-net access, Install/Activate Trunk, Analog (Channel Bank).	\$87.99		\$90.62	
0007AB	MRC for CLIN 0007AA		\$83.13		\$85.62
0007AC	NRC for SVS, On-net access, Install/Activate Trunk, Digital (56kb/AB bit sig).	\$111.98		\$115.33	
0007AD	MRC for CLIN 0007AC		\$105.80		\$108.97
0007AE	NRC for SVS, On-net access, Install/Activate Trunk, Digital (T-1).	\$540.38		\$556.60	
0007AF	MRC for CLIN 0007AE		\$1,934.63		\$1,992.66
0007AG	NRC for SVS, On-net access, Install/Activate Trunk, CCS 7 (64kb).	\$124.39		\$128.13	
0007AH	MRC for CLIN 0007AG		\$117.56		\$121.08
0007AJ	NRC for Install/Activate Cross-Connect to external nets, Analog (Channel Bank).	\$87.99		\$90.62	
0007AK	MRC for CLIN 0007AJ		\$83.13		\$85.62
0007AL	NRC for Install/Activate Cross-Connect to external nets, Digital (56kb/AB bit sig).	\$124.39		\$128.13	
0007AM	MRC for CLIN 0007AL		\$117.56		\$121.08
0007AN	NRC for Install/Activate Cross-Connect to external nets, Digital (T-1).	\$540.38		\$556.60	
0007AP	MRC for CLIN 0007AN		\$1,934.63		\$1,992.66
0007AQ	RESERVED.				
0007AR	RESERVED.				
0007AS	RESERVED.				
0007AT	RESERVED.				
0007AU	RESERVED.				
0007AV	RESERVED.				
0007AW	RESERVED.				
0007AX	RESERVED.				
0007AY	NRC for Trunk Deactivation: Turn off service without deinstalling equipment or cables; includes Tactical trunk deactivations.	\$0.00		\$0.00	
0007AZ	RESERVED.				
0007BA	NRC for T-1 Port Activation: Activate T-1 port; SDP @ equipment room.	\$496.60		\$511.50	
0007BB	MRC for CLIN 0007BA		\$1,934.63		\$1,992.66
0007BC	NRC for T-1 Port Deactivation: Deactivate T-1 port; SDP @ equipment room.	\$0.00		\$0.00	
0007BD	RESERVED.				
0007BE	NRC for Deinstall Trunk SVS: Turn off service, deinstall and remove equipment and cables.	\$64.69		\$66.63	
0007BF	RESERVED.				
0007BG	RESERVED.				
0007BH	RESERVED.				
0007BJ	RESERVED.				
0007BK	RESERVED.				
0007BL	RESERVED.				
0007BM	RESERVED.				
0007BN	NRC for Expedite SVS: Install, activate, deactivate or deinstall service within 24 hrs from receipt of written or electronic service order.	\$281.27		\$289.71	
0007BP	RESERVED.				
0007BQ	NRC for Emergency SVS: Install, activate, deactivate or deinstall service within 8 hrs after receipt of written, electronic or verbal service order.	\$537.16		\$553.27	

SWITCHED VOICE SERVICES (SVS), Analog Islands Other than Oahu

FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
0007BR	RESERVED.				
0007BS	RESERVED.				
0007BT	MRC for Restoration Time to Repair (TTR): 1 hour.		\$64.48		\$66.42
0007BU	RESERVED.				
0007BV	MRC for Restoration TTR: 2 hours.		\$32.26		\$33.22
0007BW	RESERVED.				
0007BX	MRC for Restoration TTR: 8 hours.		\$8.08		\$8.32
0007BY	NRC for Cancellation of SO, Analog Switch Voice Service, for cancellations three (3) or more days prior to the required service delivery date	N/C		N/C	
0007CA	NRC for Cancellation of SO, Analog Switch Voice Service, for cancellations less than three (3) days prior to the required service delivery date	\$115.35		\$118.82	
0007CB	NRC for SVS, On-net access, Install/Activate New Service.	\$87.99		\$90.62	
0007CC	MRC for CLIN 0007CB		\$83.13		\$85.62
0007CD	NRC: Move SVS: Physically move a voice line service including equipment installation, cabling & connections within the same switch area where no IW exists. Provide service characteristics as specified in SO. No telephone number change; update directory.	\$106.89		\$110.10	
0007CE	NRC: Move SVS: Physically move a voice line service to include necessary connections but without physically installing equipment or cables within the same switch area where IW already exists. Provide service type/characteristics as specified in SO. No telephone number change; update directory.	\$0.00		\$0.00	
0007CF	NRC for Change SVS: Change any administrative information (e.g., the telephone number, building number, organizational name, JON, hierarchy, directory)	\$0.00		\$0.00	
0007CG	NRC for Swap SVS: Exchange one existing service at another location, without changing the equipment, service type or transmission characteristics of either service; update directory.	\$74.53		\$76.76	
0007CH	NRC for SVS Classmark Action: Add, change, delete one or more basic classmarked features.	\$0.00		\$0.00	
0007CJ	NRC for Line Deactivation: Turn off service without deinstalling equipment or cables (IW remains in place); includes VIP and Tactical line deactivations.	\$0.00		\$0.00	
0007CK	NRC for Deinstall Line SVS excluding CPE: Turn off service, deinstall and remove equipment and cables (including IW).	\$64.69		\$66.63	
0007CL	NRC, Change the PDC	\$53.63		\$55.24	

**INTEGRATED SERVICES DIGITAL NETWORK (ISDN) Service
Islands Other than Oahu**

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
CLIN No. 0008	(Note: The appropriate SDP and any ISDN service parameters will be specified in the Government service order mechanism. Wall jacks/IW/cross-connects shall be provided and installed, as required, at no additional cost.)				
0008AA	NRC for ISDN, On-net access, Install/Activate Primary Rate Interface (PRI - 23B+D).	\$827.44		\$852.27	
0008AB	MRC for CLIN 0008AA		\$2,111.81		\$2,175.16
0008AC	RESERVED.				
0008AD	RESERVED.				
0008AE	NRC for Essential Service Protection (ESP): Activate feature.	\$0.00		\$0.00	
0008AF	MRC for 0008AE		\$8.21		\$8.46
0008AG	NRC for ISDN Classmark Action: Add, change, delete one or more basic classmarked features.	\$0.00		\$0.00	
0008AH	RESERVED.				
0008AJ	NRC for Line Activation: Turn on service without installing equipment or cables (IW in place); includes VIP line activations.	\$783.66		\$807.17	
0008AK	MRC for CLIN 0008AJ		\$2,111.81		\$2,175.16
0008AL	NRC for Line Deactivation: Turn off service without deinstalling equipment or cables (IW remains in place); includes VIP line deactivations.	\$0.00		\$0.00	
0008AM	RESERVED.				
0008AN	NRC for Feature/Service Deactivation: Deactivate service or feature previously activated with CLINs 0008AC/AE/AG.	\$0.00		\$0.00	
0008AP	RESERVED.				
0008AQ	NRC for Expedite ISDN: Install, move, swap, activate, deactivate, or deinstall service within 24 hrs from receipt of written or electronic service order.	\$309.40		\$318.67	
0008AR	RESERVED.				
0008AS	NRC for Emergency ISDN: Install, move, change, swap, activate, deactivate, or deinstall service within 8 hrs from receipt of written, electronic or verbal service order.	\$618.78		\$637.35	
0008AT	RESERVED.				
0008AU	RESERVED.				
0008AV	MRC for Restoration Time to Repair (TTR): 1 hour.		\$64.48		\$66.42
0008AW	RESERVED.				
0008AX	MRC for Restoration TTR: 2 hours.		\$32.26		\$33.22
0008AY	RESERVED.				
0008AZ	MRC for Restoration TTR: 8 hours.		\$8.08		\$8.32
0008BA	Cancellation of SO, ISDN, for cancellations three (3) or more days prior to the required service delivery date	N/C		N/C	
0008BB	Cancellation of SO, ISDN, for cancellations less than three (3) days prior to the required service delivery date	\$620.58		\$639.19	
0008BC	NRC for ISDN, On-net access, Install/Activate 1B+D.	\$193.44		\$199.25	
0008BD	MRC for CLIN 0008BC		\$85.67		\$88.24
0008BE	NRC for ISDN, On-net access, Install/Activate Basic Rate Interface (BRI - 2B+D).	\$193.44		\$199.25	
0008BF	MRC for CLIN 0008BE		\$97.57		\$100.49
0008BG	NRC, Change the PDC	\$53.63		\$55.24	
0008BH	NRC for Change SVS: Change any administrative information (e.g., the telephone number, building number, organizational name, JON, hierarchy, directory)	\$0.00		\$0.00	

TRAINING (includes all training books and materials)					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
CLIN No. 0010	JSA training as required on-site shall be provided by the liaison IAW PWS Paragraph 3.8.1.3 and shall provide procedural instructions on use of the COMIT software and NM equipment. The objective of the training is to enable JSAs to perform service requests and service ordering, data queries, reports, and trouble ticket reporting. The Contractor shall provide training facilities, equipment, supplies and support services IAW PWS Paragraph 3.8.2				
0010AA	Executive Training (Each class will have approximately 15 students)	\$ 812.36		\$ 844.86	
0010AB	General User Training (Each class will have approximately 15 students)	\$ 3,249.43		\$ 3,379.41	
0010AC	JSA Training for ULCAs. The Contractor shall provide training facilities, equipment, supplies and support services on the island of Oahu IAW PWS Paragraph 3.8.2. Class length: 3 days. Estimated class size: 15 students.	\$ 9,748.31		\$ 10,138.24	
0010AD	JSA Training for Administrative Users. The Contractor shall provide training facilities, equipment, supplies and support services on the island of Oahu IAW PWS Paragraph 3.8.2. Class length: 3 days. Estimated class size: 15 students.	\$ 9,748.31		\$ 10,138.24	
0010AE	JSA Training for Performance and Fault Monitoring. The Contractor shall provide training facilities, equipment, supplies and support services on the island of Oahu IAW PWS Paragraph 3.8.2. Class length: 2 days. Estimated class size: 15 students.	\$ 6,498.88		\$ 6,758.83	
0010AF	NM training on all Government accessed NM support systems on an as required basis, onsite, for up to three (3) Government personnel at one time, responsible for JHITS oversight. This training shall take place at an onsite location identified by the Government. Government personnel with terminals or access to JHITS NM support systems will receive comprehensive, onsite system features and usage training. Class length 4 hours.	\$ 2,437.08		\$ 2,534.56	
5025AA	Three Day BRIO training class in accordance with AT&T engineering change proposal 09-J002 dated 26 January 2009 (incorporated by reference) for up to 15 attendees per class	\$ 9,748.31		\$ 10,138.24	

5126AA	A+ Essentials Course at AT&T PMO (up to 8 students) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5126AB	A+ Essentials Test (per individual student) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5127AA	A+ Practical Application Course at AT&T PMO (up to 8 students) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5127AB	A+ Practical Application Test (per individual student) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5128AA	Network+ Course at AT&T PMO (up to 8 students) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5128AB	Network+ Test (per individual student) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5129AA	Security+ Course at AT&T PMO (up to 8 students) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5129AB	Security+ Test (per individual student) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5130AA	CISSP Course at AT&T PMO (up to 10 students) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	

TRAINING (includes all training books and materials)					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
5130AB	CISSP Test (per individual student) IAW AT&T engineering change proposal 09-J032 dated 27 May 2010 (incorporated by reference).	\$ -		\$ -	
5236	JSA training for Performance and Fault Monitoring				
5262AA	Network+ Course Only	\$ -			
5262AB	Network+ Test Voucher Only	\$ -			
5263AA	Security+ Course Only	\$ -			
5263AB	Security+ Test Voucher Only	\$ -			
5264AA	Certified Information Systems Security Professional (CISSP) Course Only	\$ -			
5264AB	Certified Information Systems Security Professional (CISSP) Course and Test Voucher	\$ -			
5265AA	Certified Ethical Hacker (CEH) Course Only	\$ -			
5265AB	Certified Ethical Hacker (CEH) Test Voucher Only	\$ -			
5266AA	Certified Information Security Managers (CSIM) Course Only	\$ -			
5266AB	Certified Information Security Managers (CSIM) Course and Test Voucher	\$ -			
5267AA	Cisco Interconnecting Cisco Networking Devices Part 1 (ICND 1) Course Only	\$ -			
5267AB	Cisco Interconnecting Cisco Networking Devices Part 1 (ICND 1) Test Voucher Only	\$ -			
5268AA	Cisco Interconnecting Cisco Networking Devices Part 2 (ICND 2) Course Only	\$ -			
5268AB	Cisco Interconnecting Cisco Networking Devices Part 2 (ICND 2) Test Voucher Only	\$ -			
5269AA	Cisco Certified Network Associate, Accelerated Course (CCNAX) Course Only	\$ -			
5269AB	Cisco Certified Network Associate, Accelerated Course (CCNAX) Test Voucher Only	\$ -			
5270AA	Microsoft Technical Course 10174 - Configuring and Administering Microsoft SharePoint 2010 Course	\$ -			
5270AB	Microsoft Technical Course 10175 - Microsoft SharePoint 2010, Application Development Course	\$ -			
5271AA	Microsoft Technical Course 10135 - Configuring, Managing and Troubleshooting Microsoft Exchange Server 2010 Service Pack 2	\$ -			
5271AB	Microsoft Technical Course 10233 - Designing and Deploying Messaging Solution with Microsoft Exchange Server 2010 Service Pack 2	\$ -			
5272AA	Microsoft Technical Course 20410B - Installing and Configuring Windows Server 2012	\$ -			
5272AB	Microsoft Technical Course 20411B - Administering Windows Server 2012	\$ -			
5272AC	Microsoft Technical Course 20412B - Configuring Advanced Windows Server 2012 Services	\$ -			
5272AD	Microsoft Technical Course 20413B - Designing and Implementing a Server Infrastructure	\$ -			
5272AE	Microsoft Technical Course 20414A - Implementing an Advanced Server Infrastructure	\$ -			
5272AF	Microsoft Technical Course 20417B - Upgradeing Your Skills to MCSA Windows Server 2012	\$ -			
5272AG	Microsoft Technical Course 6421B - Configuring and Troubleshooting a Windows Server 2008 Network	\$ -			
5272AH	Microsoft Technical Course 6425 - Configuring and Troubleshooting a Windows Server 2008 Active Directory Domain Services	\$ -			
5272AJ	Microsoft Technical Course 6426 - Configuring and Troubleshooting Identity and Access Solutions with Windows Server 2008 Active Directory	\$ -			
5272AKI	Microsoft Technical Course 6435A Designing a Windows Server 2008 Network Infrastructure	\$ -			

TRAINING (includes all training books and materials)

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
5272AL	Microsoft Technical Course 6436A Designing a Windows Server 2008 Active Directory Infrastructure and Server	\$ -			
5272AM	Microsoft Technical Course 6437A - Designing a Windows Server 2008 Applications Infrastructure	\$ -			
5273AA	Microsoft Technical Course 20415A - Implementing a Desktop Infrastructure	\$ -			
5273AB	Microsoft Technical Course 20416A - Implementing Desktop Application Environments	\$ -			
5274AA	Microsoft Test Voucher	\$ -			

FY2015 JHITS RATES			1 Oct 14 to 17 Aug 15	18 Aug 15 to 30 Sep 15
CLIN No. 0011	CDRL No.	Item Description	NRC	NRC
0011AE	A003	Engineering Change Proposal	N/C	N/C
0011AF		Engineering Change Proposal, Additional copies	N/C	N/C
0011AN	A007	Quality Assurance Report	\$ 45,595.53	\$ 47,419.35
0011AP		Quality Assurance Report, Additional copies	\$ 148.91	\$ 153.38
0011BS	A021	Services Directory	\$ 82,573.33	\$ 85,876.27
0011BT		Services Directory, Additional copies	\$ 6.72	\$ 6.93
0011BU		CD-Rom version of JHITS Services Directory	\$ 32.50	\$ 33.48

NETWORK MANAGEMENT PLATFORMS AND SOFTWARE, Island of Oahu					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Aug 15	
Item Description		NRC	MRC	NRC	MRC
CLIN No. 0038	NETWORK MANAGEMENT PLATFORMS AND SOFTWARE, Island of Oahu				
0038AA	NRC for Furnish, Install, and Test PC operating system, SR/SO processing software and any other software applications required to interface existing Government-owned Administrative workstation with the JHITS NMS including circuit, dedicated connection, port access, and user setup for JSA terminal.	\$ 1,014.86		\$ 1,042.09	
0038AB	MRC to maintain JHITS software, circuit, dedicated connection, port access, and user account installed for CLIN 0038AA		\$ 271.24		\$ 276.15
0038AC	RESERVED (DELETED - P0019)				
0038AD	RESERVED (DELETED - P0019)				
0038AE	NRC for Furnish, Install, and Test PC operating system, SR/SO processing software and any other software applications required to interface existing Government-owned Administrative workstation with the JHITS NMS including web access and user setup.	\$ 458.00		\$ 468.52	
0038AF	MRC to maintain JHITS software, web access and user account installed for CLIN 0038AE		\$ 166.61		\$ 168.39
0038AG	NRC for Furnish, Install, and Test Administrative workstation, PC operating system, SR/SO processing software and any other software applications required to interface with the JHITS NMS including circuit, dedicated connection, port access, and user setup for JSA terminal.	\$ 4,444.67		\$ 4,574.79	
0038AH	MRC to maintain JHITS workstation, software, circuit, dedicated connection, port access, and user account installed for CLIN 0038AG		\$ 293.82		\$ 299.41
0038AJ	RESERVED (DELETED - P0019)				
0038AK	RESERVED (DELETED - P0019)				
0038AL	NRC for Furnish, Install, and Test Administrative workstation, PC operating system, SR/SO processing software and any other software applications required to interface with the JHITS NMS including web access and user setup.	\$ 3,761.63		\$ 3,871.26	
0038AM	MRC to maintain JHITS workstation, software, web access and user account installed for CLIN 0038AL		\$ 280.76		\$ 288.93
0038AN	NRC for Furnish, Install, and Test Performance and Fault Monitoring workstation, operating system, and any other software applications required to perform applicable JHITS NMS functions including circuit, dedicated connection, port access, and user setup.	\$ 4,444.67		\$ 4,574.79	
0038AP	MRC to maintain JHITS workstation, software, circuit, dedicated connection, port access and user account installed for CLIN 0038AN		\$ 385.38		\$ 396.69
0038AQ	NRC for Furnish, Install, Activate and Test circuit and dedicated connection between a Government-owned printing device and the JHITS NMS.	\$ 919.56		\$ 943.92	
0038AR	MRC to maintain circuit and dedicated connection installed for CLIN 0038AQ		\$ 249.49		\$ 256.70
0038AS	NRC for Furnish, Install, Activate and Test printing device including circuit and dedicated connection to the JHITS NMS.	\$ 902.87		\$ 1,593.71	
0038AT	MRC to maintain printing device, circuit and dedicated connection for CLIN 0038AS		\$ 249.49		\$ 256.70
0038AU	NRC to Install, Activate and Test Government-owned printer locally connected to a JHITS NMS workstation	\$ 379.47		\$ 387.62	
0038AV	NRC to Deinstall, Move, Reinstall and Test software from one Government-owned JSA workstation to another Government-owned JSA workstation. Same building.	\$ 433.82		\$ 443.62	
0038AW	NRC to Deinstall, Move, Reinstall, and Test software from one Government-owned JSA workstation to another Government-owned JSA workstation. Different building.	\$ 513.68		\$ 524.69	
0038AX	NRC to Deinstall, Move, Reinstall, and Test any JHITS NM workstation or printing device including dedicated connection, port access, and circuit. Same building.	\$ 433.82		\$ 443.62	
0038AY	NRC to Deinstall, Move, Reinstall, and Test any JHITS NM workstation or printing device including dedicated connection, port access, and circuit. Different building.	\$ 513.68		\$ 524.69	
0038AZ	NRC to Change PDC	N/C		N/C	
0038BA	NRC for Administrative Change	N/C		N/C	
0038BB	NRC to replace lost or damaged security device	\$ 243.57		\$ 247.65	
0038BC	NRC to Deactivate any of the following CLINs: 0038AD, 0038AF, 0038AK, 0038AM	N/C		N/C	

NETWORK MANAGEMENT PLATFORMS AND SOFTWARE, Island of Oahu					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Aug 15	
Item Description		NRC	MRC	NRC	MRC
0038BD	NRC to Deactivate and Deinstall any of the following CLINs: 0038AB, 0038AH, 0038AP, 0038AR, 0038AT	\$ 433.82		\$ 443.62	
0038BE	NRC for AMCOM software installation of JSA workstations, herein after referred to as JHITS Operator Consoles. Reference AT&T ECP 09-J022 Revision 1 dated 30 September 2009	N/C		N/C	
0038BF	NRC for Activation of Fast Start Failover software on AMCOM database servers. Reference AT&T ECP 09-J022 Revision 1 dated 30 September 2009	N/C		N/C	
0038BG	MRC to maintain JHITS Operator Console with AMCOM software, circuit, dedicated connection, port access, and user account installed, one CLIN per console. Reference AT&T ECP 09-J022 Revision 1 dated 30 September 2009		\$ 268.24		\$ 268.24

Critical Assured Services (CAS)					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC	MRC	NRC	MRC
CLIN No. 0039	Critical Assured Services (CAS)				
0039AA	NRC for Install, activate and test Critical Assured SVS, Island of Oahu	\$ 1,976.56		\$ 2,035.86	
0039AB	MRC for CLIN 0039AA		\$ 318.35		\$ 327.91
0039AC	NRC for Install, activate and test Critical Assured SVS, Islands other than Oahu	\$ 5,055.57		\$ 5,207.24	
0039AD	MRC for CLIN 0039AC		\$ 1,272.63		\$ 1,310.80
0039AE	NRC for Install, activate and test Critical Assured ISDN Service, Island of Oahu	\$ 1,976.56		\$ 2,035.86	
0039AF	MRC for CLIN 0039AE		\$ 318.35		\$ 327.91
0039AG	NRC for Install, activate and test Critical Assured ISDN Service, Islands other than Oahu	\$ 5,055.57		\$ 5,207.24	
0039AH	MRC for CLIN 0039AG		\$ 1,272.63		\$ 1,310.80
0039AJ	NRC for Deactivate and deinstall Critical Assured Service, Island of Oahu	\$ 264.37		\$ 272.30	
0039AK	NRC for Deactivate and deinstall Critical Assured Service, Islands other than Oahu	\$ 1,671.69		\$ 1,721.84	
0039AL	NRC for Move and test Critical Assured SVS, same base, post, camp, or station, Island of Oahu	\$ 1,976.56		\$ 2,035.86	
0039AM	NRC for Move and test Critical Assured SVS, same base, post, camp, or station, Islands other than Oahu	\$ 5,055.57		\$ 5,207.24	
0039AN	NRC for Move and test Critical Assured ISDN SVS, same base, post, camp, or station, Island of Oahu	\$ 1,976.56		\$ 2,035.86	
0039AP	NRC for Move and test Critical Assured ISDN SVS, same base, post, camp, or station, Islands other than Oahu	\$ 5,055.57		\$ 5,207.24	
0039AQ	NRC, Change PDC	N/C		N/C	
0039AR	NRC, Administrative Change	N/C		N/C	
0039AS	NRC Cancellation of Critical Assured Service (CAS), Island of Oahu, Up to 7 days after SR acceptance.	\$ 988.28		\$ 1,017.93	
0039AT	NRC Cancellation of Critical Assured Service (CAS), Island of Oahu, Post 7 days after SR acceptance.	\$ 1,976.56		\$ 2,035.86	

MISCELLANEOUS					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Item Description		NRC	MRC	NRC	MRC
CLIN No. 0040	MISCELLANEOUS				
0040AA	NRC for Statement of Work (SOW) preparation IAW J1-5.3.2.1.c, review stated Government requirements for a specific project location, complete a Central Office/Inside Plant/Outside Plant review, conceive and develop the initial technical narrative, and write a SOW. The SOW shall be delivered within ten (10) working days. <u>Small to Medium Projects</u> , to include but not limited to the following: Example A: OSP Cable - The cable length does not exceed continuous 750 foot radius in any direction fm the project origin point. Example B: Central Office install T1 Equip - The central office work would involve tasks to install a T1 chassis and develop a circuit layout record.	\$ 804.75		\$ 828.89	
0040AB	NRC for Statement of Work (SOW) preparation IAW J1-5.3.2.1.c, review stated Govt rqmts for a specific project location, complete a Central Office/Inside Plant/Outside Plant review, conceive and develop the initial technical narrative, and write a SOW. The SOW shall be delivered within twenty (20) working days. <u>Large Projects</u> to include but not limited to the following: Example A: OSP Cable - The cable length does not exceed continuous 1,500 foot radius in any direction from the project origin point. Example B: Central Office Install Relay Rack & Equipment - The central office work would involve tasks to install a relay rack and associated central office equipment	\$ 1,641.33		\$ 1,690.57	
0040AC	NRC, Category 2 Cable End to End Copper Pair Assignments with Cross Connects (See Notes 1,3,4)	\$ 653.15		\$ 672.75	
0040AD	NRC, Category 2 Cable End to End Fiber Optic Strand Assignment with Cross Connects (patches) (See Notes 2-4)	\$ 1,522.35		\$ 1,568.03	
0040AE	NRC for Expedited Intrabase Category 2 Fiber: Install and activate service within 24 hours from receipt of written or electronic service order.	\$ 1,884.46		\$ 1,940.99	
0040AF	NRC for Expedited Interbase Category 2 Fiber: Install and activate service within 24 hours from receipt of written or electronic service order.	\$ 2,320.52		\$ 2,390.14	
0040AG	NRC for Emergency Intrabase Category 2 Fiber: Install and activate service within 8 hours from receipt of written or electronic service order.	\$ 2,246.56		\$ 2,313.96	
0040AH	NRC for Emergency Interbase Category 2 Fiber: Install and activate service within 8 hours from receipt of written or electronic service order.	\$ 3,044.72		\$ 3,136.06	
4000AB	NRC for Overtime Maintenance Support Services at ISF Switch and Transformations Location on Oahu. FOR CALLOUTS ONLY, Two-Hour Minimum Required	\$ 277.10		\$ 285.40	
4000AC	NRC for Overtime Maintenance Support Services at ISF Switch and Transformation Locations on Oahu. Workday OT (Past 8 hours) or Per Additional OT Hour for Callouts	\$ 138.55		\$ 142.70	
4000AD	NRC for Overtime Tier 2 On Call Support on Oahu. Per One Hour	\$ 160.05		\$ 164.85	
4000AE	MRC to Provide Maintenance Support Services at ISF Switch and Transformation Locations on Oahu. 160 Hrs, One Month		\$ 14,778.88		\$ 15,222.24
4000AF	MRC to Provide Maintenance Support Services at ISF Switch and Transformation Locations on Oahu. 80 Hrs, Two Weeks This CLIN must be ordered with a minimum of 30 day advance notice.		\$ 7,389.44		\$ 7,611.13
4003AD	NRC for ADIMSS technical support for field maintenance at 10 central offices (WAH, HIK, SCS, CSH, FOR, MCBH, PH1, PH2, WHL 102, FSR 103). NRC for one person to provide field maintenance support in two-hour increments.	\$ 228.20		\$ 235.04	
5033AC	MRC for EMSS Bldg 108 NXX Activation in accordance with AT&T engineering change proposal 09-J006 dated 20 March 2009 (incorporated by reference).		\$ 1,104.75		\$ 1,104.75
Notes:					
1. Basic Service to the SDP shall include connectors, cables, wall jacks/IW at no additional cost to the Government.					

	2. Assignments shall include ST/SC multimode and singlemode, dual or single strand fiber patch cord at no additional cost to the Government.
	3. Requests beyond the Basic Service (e.g. - emergency, expedite) require additional CLIN(s) as listed in this table. JHITS Category 2 Cable orders shall be completed within the following timeframes (specified as calendar days or hours): On-island Basic - 4 days; Cancellation for basic - 2 days; Expedite - 24 hours; Cancellation for expedite - N/A; Emergency - 8 hours; Cancellation for Emergency - N/A
	4. DTS NMS requirements shall apply to Category 2 Pair and Strand Assignments.

Customer Premise Equipment (CPE)																						
CLIN	DESCRIPTION	1 Oct 2014 to 17 Aug 2015										18 Aug 2015 to 30 Sep 2015										
		Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	
		NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	MRC	NRC	NRC
0047	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), DESK DTMF (ITT 2500 EQUIVALENT)	\$43.44	\$168.99	\$168.99	\$56.33	\$3.91	N/C	\$168.99	\$0.00	\$21.90	N/C	\$44.74	\$174.07	\$174.07	\$58.03	\$4.03	N/C	\$174.07	\$0.00	\$22.57	N/C	
0048	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), DESK DTMF, EXPLOSION PROOF W/BELL	\$2,196.89	\$168.99	\$168.99	\$56.33	\$197.72	N/C	\$168.99	\$0.00	\$21.90	N/C	\$2,262.80	\$174.07	\$174.07	\$58.03	\$203.66	N/C	\$174.07	\$0.00	\$22.57	N/C	
0049	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), DESK DTMF, W/PUSHBUTTON EXCLUSION	\$2,196.89	\$168.99	\$168.99	\$56.33	\$197.72	N/C	\$168.99	\$0.00	\$21.90	N/C	\$2,262.80	\$174.07	\$174.07	\$58.03	\$203.66	N/C	\$174.07	\$0.00	\$22.57	N/C	
0050	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), DESK NON-DIAL, W/VISUAL RING INDICATOR	\$237.14	\$168.99	\$168.99	\$56.33	\$21.34	N/C	\$168.99	\$0.00	\$21.90	N/C	\$244.26	\$174.07	\$174.07	\$58.03	\$21.98	N/C	\$174.07	\$0.00	\$22.57	N/C	
0051	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), WALL MOUNT DTMF (ITT 2554 EQUIVALENT)	\$47.90	\$168.99	\$168.99	\$56.33	\$4.31	N/C	\$168.99	\$0.00	\$21.90	N/C	\$49.33	\$174.07	\$174.07	\$58.03	\$4.45	N/C	\$174.07	\$0.00	\$22.57	N/C	
0052	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), WALL MOUNT NON-DIAL (ITT 2554 EQUIVALENT)	\$137.95	\$168.99	\$168.99	\$56.33	\$12.41	N/C	\$168.99	\$0.00	\$21.90	N/C	\$142.09	\$174.07	\$174.07	\$58.03	\$12.78	N/C	\$174.07	\$0.00	\$22.57	N/C	
0053	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), WALL MOUNT DTMF, EXPLOSION PROOF W/BELL	\$2,196.89	\$168.99	\$168.99	\$56.33	\$197.72	N/C	\$168.99	\$0.00	\$21.90	N/C	\$2,262.80	\$174.07	\$174.07	\$58.03	\$203.66	N/C	\$174.07	\$0.00	\$22.57	N/C	
0054	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), WALL MOUNT NON-DIAL, W/VISUAL RING INDICATOR	\$237.14	\$168.99	\$168.99	\$56.33	\$21.34	N/C	\$168.99	\$0.00	\$21.90	N/C	\$244.26	\$174.07	\$174.07	\$58.03	\$21.98	N/C	\$174.07	\$0.00	\$22.57	N/C	
0055	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), OUTDOOR, WALL MOUNT DTMF, W/LOCKING AND WEATHER PROOF HOUSING	\$871.07	\$187.75	\$187.75	\$56.33	\$78.38	N/C	\$187.75	\$0.00	\$21.90	N/C	\$897.19	\$193.39	\$193.39	\$58.03	\$80.74	N/C	\$193.39	\$0.00	\$22.57	N/C	
0056	Analog single line voice instrument suitable for voice services over analog lines. TELEPHONE (MODULAR), OUTDOOR, WALL MOUNT DTMF, W/NON - LOCKING AND WEATHER PROOF HOUSING	\$746.77	\$187.75	\$187.75	\$56.33	\$67.23	N/C	\$187.75	\$0.00	\$21.90	N/C	\$769.18	\$193.39	\$193.39	\$58.03	\$69.24	N/C	\$193.39	\$0.00	\$22.57	N/C	
0057	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. ELECTRONIC KEY TELEPHONE SYSTEM (EKTS). 6 X 16 KSU W/INTERCOM			\$450.59	\$150.19	\$131.34	N/C		\$75.09	\$21.90	N/C			\$464.11	\$154.69	\$135.29	N/C		\$77.35	\$22.57	N/C	
0058	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. ELECTRONIC KEY TELEPHONE SYSTEM (EKTS). 12 X 36 KSU W/INTERCOM			\$675.87	\$187.75	\$452.47	N/C		\$75.09	\$21.90	N/C			\$696.15	\$193.39	\$466.05	N/C		\$77.35	\$22.57	N/C	
0059	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. ELECTRONIC KEY TELEPHONE SYSTEM (EKTS). 24 X 64 KSU W/INTERCOM			\$826.07	\$225.30	\$761.77	N/C		\$75.09	\$21.90	N/C			\$850.84	\$232.05	\$784.63	N/C		\$77.35	\$22.57	N/C	
0060	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. ELECTRONIC KEY TELEPHONE SYSTEM (EKTS). 128 LINES/INSTRUMENTS KSU			\$1,201.56	\$262.86	\$1,089.53	N/C		\$75.09	\$21.90	N/C			\$1,237.61	\$270.74	\$1,122.22	N/C		\$77.35	\$22.57	N/C	
0061	MUSIC ON HOLD ACCESS SUITABLE FOR CLINS 0057 THROUGH 0060	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C	
0062	PAGING ACCESS SUITABLE FOR CLINS 0057 THROUGH 0060	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C	

Customer Premise Equipment (CPE)																										
CLIN	DESCRIPTION	1 Oct 2014 to 17 Aug 2015										18 Aug 2015 to 30 Sep 2015														
		Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)					
		NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	MRC	NRC
0063	STATION MESSAGE DETAIL RECORDING SUITABLE FOR CLINS 0057 THROUGH 0060	\$441.75	\$112.66	\$0.00	\$37.58	\$39.76	N/C	\$112.66	\$75.09	\$0.00	N/C	\$455.01	\$116.03	\$0.00	\$38.70	\$40.95	N/C	\$116.03	\$77.35	\$0.00	N/C					
0064	6 X 16 EKTS MULTI-LINE PHONE INSTRUMENT SUITABLE FOR CLIN 0057	\$291.22	\$112.66	\$112.66	\$37.58	\$26.22	N/C	\$112.66	\$37.58	\$21.90	N/C	\$299.97	\$116.03	\$116.03	\$38.70	\$27.00	N/C	\$116.03	\$38.70	\$22.57	N/C					
0065	12 X 36 EKTS CONSOLE SUITABLE FOR CLIN 0058	\$621.84	\$150.19	\$150.19	\$37.58	\$55.99	N/C	\$150.19	\$37.58	\$21.90	N/C	\$640.49	\$154.69	\$154.69	\$38.70	\$57.68	N/C	\$154.69	\$38.70	\$22.57	N/C					
0066	24 X 64 EKTS CONSOLE SUITABLE FOR CLIN 0059	\$820.40	\$187.75	\$187.75	\$37.58	\$73.84	N/C	\$187.75	\$37.58	\$21.90	N/C	\$845.01	\$193.39	\$193.39	\$38.70	\$76.06	N/C	\$193.39	\$38.70	\$22.57	N/C					
0067	12 X 36 EKTS MULTI-LINE PHONE INSTRUMENT W/SPEAKER PHONE SUITABLE FOR CLIN 0058	\$224.72	\$112.66	\$112.66	\$37.58	\$20.23	N/C	\$112.66	\$37.58	\$21.90	N/C	\$231.47	\$116.03	\$116.03	\$38.70	\$20.84	N/C	\$116.03	\$38.70	\$22.57	N/C					
0068	12 X 36 EKTS MULTI-LINE PHONE INSTRUMENT SUITABLE FOR CLIN 0058	\$224.72	\$112.66	\$112.66	\$37.58	\$20.23	N/C	\$112.66	\$37.58	\$21.90	N/C	\$231.47	\$116.03	\$116.03	\$38.70	\$20.84	N/C	\$116.03	\$38.70	\$22.57	N/C					
0069	24 X 64 EKTS MULTI-LINE PHONE INSTRUMENT SUITABLE FOR CLIN 0059	\$224.72	\$112.66	\$112.66	\$37.58	\$20.23	N/C	\$112.66	\$37.58	\$21.90	N/C	\$231.47	\$116.03	\$116.03	\$38.70	\$20.84	N/C	\$116.03	\$38.70	\$22.57	N/C					
0070	24 X 64 EKTS MULTI-LINE PHONE INSTRUMENT W/SPEAKER PHONE SUITABLE FOR CLIN 0059	\$224.72	\$112.66	\$112.66	\$37.58	\$20.23	N/C	\$112.66	\$37.58	\$21.90	N/C	\$231.47	\$116.03	\$116.03	\$38.70	\$20.84	N/C	\$116.03	\$38.70	\$22.57	N/C					
0071	40 LINE EKTS MULTI-LINE PHONE INSTRUMENT W/SPEAKER PHONE	\$621.84	\$150.19	\$150.19	\$37.58	\$55.99	N/C	\$150.19	\$37.58	\$21.90	N/C	\$640.49	\$154.69	\$154.69	\$38.70	\$57.68	N/C	\$154.69	\$38.70	\$22.57	N/C					
0072	HANDSET, PTT, SUITABLE FOR ALL EKTS KSU'S	\$97.16	\$22.51	\$22.51	\$0.00	\$7.69	N/C	\$22.51	\$0.00	\$0.00	N/C	\$100.07	\$23.19	\$23.19	\$0.00	\$7.92	N/C	\$23.19	\$0.00	\$0.00	N/C					
0073	HANDSET, PTT W/SOUND BOOSTER, SUITABLE FOR ALL EKTS KSU'S	\$134.70	\$22.51	\$22.51	\$0.00	\$12.14	N/C	\$22.51	\$0.00	\$0.00	N/C	\$138.73	\$23.19	\$23.19	\$0.00	\$12.49	N/C	\$23.19	\$0.00	\$0.00	N/C					
0074	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. NORSTAR COMPACT KEY SYSTEM 6 X 16 KSU			\$450.59	\$150.19	\$131.34	N/C		\$75.09	\$21.90	N/C			\$464.11	\$154.69	\$135.29	N/C		\$77.35	\$22.57	N/C					
0075	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. NORSTAR COMPACT KEY SYSTEM M7208 SQUARE TELSET (ASH)			\$563.24	\$150.19	\$148.79	N/C		\$75.09	\$21.90	N/C			\$580.14	\$154.69	\$153.26	N/C		\$77.35	\$22.57	N/C					
0076	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. NORSTAR MODULAR SYSTEM 8 X 24 KSU			\$675.87	\$190.75	\$318.33	N/C		\$75.09	\$21.90	N/C			\$696.15	\$196.47	\$327.89	N/C		\$77.35	\$22.57	N/C					
0077	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. DR5 SOFTWARE SUITABLE FOR CLIN 0076			\$0.00	\$0.00	\$96.42	N/C		\$75.09	\$21.90	N/C			\$0.00	\$0.00	\$99.32	N/C		\$77.35	\$22.57	N/C					
0078	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. 2 PORT EXPANSION CARTRIDGE (TRUNK OR STATION MODULES) SUITABLE FOR CLIN 0076	\$346.34	\$75.09	\$75.09	\$75.09	\$31.19	N/C	\$75.09	\$75.09	\$21.90	N/C	\$356.73	\$77.35	\$77.35	\$77.35	\$32.12	N/C	\$77.35	\$77.35	\$22.57	N/C					
0079	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. 6 PORT EXPANSION CARTRIDGE (TRUNK OR STATION MODULES) SUITABLE FOR CLIN 0076	\$992.80	\$112.66	\$112.66	\$75.09	\$89.36	N/C	\$112.66	\$75.09	\$21.90	N/C	\$1,022.59	\$116.03	\$116.03	\$77.35	\$92.05	N/C	\$116.03	\$77.35	\$22.57	N/C					
0080	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. FEATURE CARTRIDGE SUITABLE FOR CLIN 0076	\$1,637.77	\$75.09	\$75.09	\$75.09	\$147.43	N/C	\$75.09	\$75.09	\$21.90	N/C	\$1,686.90	\$77.35	\$77.35	\$77.35	\$151.85	N/C	\$77.35	\$77.35	\$22.57	N/C					
0081	Multi-line key telephone system equipment suitable for JHITS services over any combination of analog, digital, and/or ISDN lines. TRUNK MODULE (3 TRUNK CARTRIDGE CAPACITY) SUITABLE FOR CLIN 0076	\$426.37	\$75.09	\$37.58	\$75.09	\$38.39	N/C	\$75.09	\$75.09	\$21.90	N/C	\$439.17	\$77.35	\$38.70	\$77.35	\$39.53	N/C	\$77.35	\$77.35	\$22.57	N/C					

Customer Premise Equipment (CPE)

CLIN	DESCRIPTION	1 Oct 2014 to 17 Aug 2015										18 Aug 2015 to 30 Sep 2015									
		Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)
		NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	MRC	NRC
0102	NORSTAR PERIPHERAL COMPONENT: STAR TALK, MODEL C#4480, 6HRS 25 MIN, 4 PORT (VMAIL & AUTO ATTEND)	\$4,063.60	\$938.74	\$600.77	\$150.19	\$365.73	N/C	\$600.77	\$75.09	\$21.90	N/C	\$4,185.52	\$966.90	\$618.80	\$154.69	\$376.71	N/C	\$618.80	\$77.35	\$22.57	N/C
0103	NORSTAR PERIPHERAL COMPONENT: DID TRUNK CARTRIDGE	\$692.65	\$75.09	\$75.09	\$75.09	\$62.34	N/C	\$75.09	\$75.09	\$21.90	N/C	\$713.43	\$77.35	\$77.35	\$77.35	\$64.21	N/C	\$77.35	\$77.35	\$22.57	N/C
0104	NORSTAR PERIPHERAL COMPONENT: E&M/DID TRUNK CARTRIDGE	\$551.05	\$75.09	\$75.09	\$75.09	\$49.61	N/C	\$75.09	\$75.09	\$21.90	N/C	\$567.57	\$77.35	\$77.35	\$77.35	\$51.09	N/C	\$77.35	\$77.35	\$22.57	N/C
0105	NORSTAR PERIPHERAL COMPONENT: CALLER ID TRUNK CARTRIDGE	\$403.28	\$75.09	\$75.09	\$75.09	\$36.31	N/C	\$75.09	\$75.09	\$21.90	N/C	\$415.37	\$77.35	\$77.35	\$77.35	\$37.40	N/C	\$77.35	\$77.35	\$22.57	N/C
0106	NORSTAR PERIPHERAL COMPONENT: CALLER ID INTERFACE	\$655.71	\$37.58	\$37.58	\$37.58	\$59.01	N/C	\$37.58	\$75.09	\$21.90	N/C	\$675.38	\$38.70	\$38.70	\$38.70	\$60.78	N/C	\$38.70	\$77.35	\$22.57	N/C
0107	NORSTAR PERIPHERAL COMPONENT: DC PC CABLE, 25 & 9 PIN FOR IBM/AT & MACINTOSH	\$112.25	\$18.78	\$18.78	\$18.78	\$10.10	N/C	\$18.78	\$0.00	\$0.00	N/C	\$115.62	\$19.34	\$19.34	\$19.34	\$10.40	N/C	\$19.34	\$0.00	\$0.00	N/C
0108	RESERVED																				
0109	NORSTAR PERIPHERAL COMPONENT: POWER SUPPLY FOR ATA	\$205.42	\$0.00	\$0.00	\$0.00	\$18.50	N/C	\$0.00	\$0.00	\$21.90	N/C	\$211.58	\$0.00	\$0.00	\$0.00	\$19.05	N/C	\$0.00	\$0.00	\$22.57	N/C
0110	NORSTAR SOFTWARE-MODULAR DR(X) VERSION: DIAL BY NAME	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C
0111	NORSTAR SOFTWARE-MODULAR DR(X) VERSION: CALL DETAIL RECORDING	\$441.75	\$112.66	\$112.66	\$75.09	\$39.76	N/C	\$112.66	\$75.09	\$21.90	N/C	\$455.01	\$116.03	\$116.03	\$77.35	\$40.95	N/C	\$116.03	\$77.35	\$22.57	N/C
0112	NORSTAR SOFTWARE-MODULAR DR(X) VERSION: HOUR GLASS	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C
0113	NORSTAR SOFTWARE-MODULAR DR(X) VERSION: CALL ACCOUNTING FEATURE PACKAGE	\$9,624.27	\$450.59	\$300.41	\$75.09	\$866.21	N/C	\$450.59	\$75.09	\$21.90	N/C	\$9,913.00	\$464.11	\$309.42	\$77.35	\$892.18	N/C	\$464.11	\$77.35	\$22.57	N/C
0114	NORSTAR SOFTWARE-MODULAR DR(X) VERSION: CALL ACCOUNTING SOFTWARE	\$9,624.27	\$450.59	\$300.41	\$75.09	\$866.21	N/C	\$450.59	\$75.09	\$21.90	N/C	\$9,913.00	\$464.11	\$309.42	\$77.35	\$892.18	N/C	\$464.11	\$77.35	\$22.57	N/C
0115	NORSTAR SOFTWARE-MODULAR DR(X) VERSION: PCIB CARD - NORTEL NTSB65AA	\$346.34	\$112.66	\$112.66	\$37.58	\$31.19	N/C	\$112.66	\$75.09	\$21.90	N/C	\$356.73	\$116.03	\$116.03	\$38.70	\$32.12	N/C	\$116.03	\$77.35	\$22.57	N/C
0116	AUTOMATIC ANSWER/RECORD UNIT	\$50.15	\$112.66	\$112.66	\$37.58	\$4.52	N/C	\$112.66	\$0.00	\$0.00	N/C	\$51.67	\$116.03	\$116.03	\$38.70	\$4.65	N/C	\$116.03	\$0.00	\$0.00	N/C
0117	AUTOMATIC DIALER 32 NUMBER DTMF	\$196.84	\$112.66	\$112.66	\$37.58	\$17.70	N/C	\$112.66	\$0.00	\$0.00	N/C	\$202.75	\$116.03	\$116.03	\$38.70	\$18.23	N/C	\$116.03	\$0.00	\$0.00	N/C
0118	CUT OFF KEY	\$4.22	\$18.78	\$18.78	\$18.78	\$0.39	N/C	\$18.78	\$0.00	\$0.00	N/C	\$4.35	\$19.34	\$19.34	\$19.34	\$0.41	N/C	\$19.34	\$0.00	\$0.00	N/C
0119	TWO (2) WAY TRANSFER KEY (MODULAR)	\$46.88	\$112.66	\$112.66	\$37.58	\$4.22	N/C	\$112.66	\$0.00	\$0.00	N/C	\$48.29	\$116.03	\$116.03	\$38.70	\$4.35	N/C	\$116.03	\$0.00	\$0.00	N/C
0120	THREE (3) WAY TRANSFER KEY (MODULAR)	\$46.88	\$112.66	\$112.66	\$37.58	\$4.22	N/C	\$112.66	\$0.00	\$0.00	N/C	\$48.29	\$116.03	\$116.03	\$38.70	\$4.35	N/C	\$116.03	\$0.00	\$0.00	N/C
0121	PUSHBUTTON	\$4.72	\$18.78	\$18.78	\$18.78	\$0.44	N/C	\$18.78	\$0.00	\$0.00	N/C	\$4.86	\$19.34	\$19.34	\$19.34	\$0.45	N/C	\$19.34	\$0.00	\$0.00	N/C
0122	OUTPUT CONFIDENCER (SINGLE/MULTI LINE HANDSETS)	\$71.35	\$112.66	\$112.66	\$37.58	\$6.43	N/C	\$112.66	\$0.00	\$0.00	N/C	\$73.48	\$116.03	\$116.03	\$38.70	\$6.62	N/C	\$116.03	\$0.00	\$0.00	N/C
0123	SMALL GONG (INDOOR)	\$96.80	\$112.66	\$112.66	\$37.58	\$8.70	N/C	\$112.66	\$0.00	\$21.90	N/C	\$99.71	\$116.03	\$116.03	\$38.70	\$8.96	N/C	\$116.03	\$0.00	\$22.57	N/C
0124	SMALL GONG (OUTDOOR)	\$96.80	\$112.66	\$112.66	\$37.58	\$8.70	N/C	\$112.66	\$0.00	\$21.90	N/C	\$99.71	\$116.03	\$116.03	\$38.70	\$8.96	N/C	\$116.03	\$0.00	\$22.57	N/C
0125	LARGE GONG W/COVER (INDOOR)	\$64.33	\$112.66	\$112.66	\$37.58	\$5.78	N/C	\$112.66	\$0.00	\$21.90	N/C	\$66.26	\$116.03	\$116.03	\$38.70	\$5.96	N/C	\$116.03	\$0.00	\$22.57	N/C
0126	LARGE GONG W/COVER (OUTDOOR)	\$1,131.97	\$112.66	\$112.66	\$37.58	\$101.89	N/C	\$112.66	\$0.00	\$21.90	N/C	\$1,165.94	\$116.03	\$116.03	\$38.70	\$104.95	N/C	\$116.03	\$0.00	\$22.57	N/C
0127	CHIME	\$114.33	\$112.66	\$112.66	\$37.58	\$10.29	N/C	\$112.66	\$0.00	\$21.90	N/C	\$117.75	\$116.03	\$116.03	\$38.70	\$10.60	N/C	\$116.03	\$0.00	\$22.57	N/C
0128	HOWLER WITH RELAY (INDOOR)	\$58.52	\$112.66	\$112.66	\$37.58	\$5.25	N/C	\$112.66	\$0.00	\$21.90	N/C	\$60.28	\$116.03	\$116.03	\$38.70	\$5.40	N/C	\$116.03	\$0.00	\$22.57	N/C
0129	HOWLER WITH RELAY (OUTDOOR)	\$58.52	\$112.66	\$112.66	\$37.58	\$5.25	N/C	\$112.66	\$0.00	\$21.90	N/C	\$60.28	\$116.03	\$116.03	\$38.70	\$5.40	N/C	\$116.03	\$0.00	\$22.57	N/C
0130	BELL (EXTERNAL MOUNT)	\$39.88	\$112.66	\$112.66	\$37.58	\$3.58	N/C	\$112.66	\$0.00	\$21.90	N/C	\$41.07	\$116.03	\$116.03	\$38.70	\$3.68	N/C	\$116.03	\$0.00	\$22.57	N/C
0131	BELL (WEATHER PROOF)	\$153.57	\$112.66	\$112.66	\$37.58	\$13.83	N/C	\$112.66	\$0.00	\$21.90	N/C	\$158.17	\$116.03	\$116.03	\$38.70	\$14.25	N/C	\$116.03	\$0.00	\$22.57	N/C
0132	SIGNAL BUZZER	\$406.82	\$112.66	\$112.66	\$37.58	\$36.62	N/C	\$112.66	\$0.00	\$21.90	N/C	\$419.03	\$116.03	\$116.03	\$38.70	\$37.72	N/C	\$116.03	\$0.00	\$22.57	N/C
0133	HANDSET (MODULAR) FOR S/L 500/2500, W/VOLUME CONTROL, Plantronics H31-M12/M22	\$47.90	\$0.00	\$0.00	\$0.00	\$4.31	N/C	\$0.00	\$0.00	\$21.90	N/C	\$49.33	\$0.00	\$0.00	\$0.00	\$4.45	N/C	\$0.00	\$0.00	\$22.57	N/C
0134	HEADSET (MODULAR), FOR ML, QUICK DISCONNECT, Plantronics H31-M11/M22	\$242.41	\$0.00	\$0.00	\$0.00	\$21.82	N/C	\$0.00	\$0.00	\$21.90	N/C	\$249.68	\$0.00	\$0.00	\$0.00	\$22.47	N/C	\$0.00	\$0.00	\$22.57	N/C
0135	HEADSET (MODULAR), FOR ML (NGN KS), QUICK DISCONNECT, Plantronics H31-M12/M22	\$242.41	\$0.00	\$0.00	\$0.00	\$21.82	N/C	\$0.00	\$0.00	\$21.90	N/C	\$249.68	\$0.00	\$0.00	\$0.00	\$22.47	N/C	\$0.00	\$0.00	\$22.57	N/C
0136	HEADSET (MODULAR), FOR ML (KS), QUICK DISCONNECT, Plantronics H31-M12/M22	\$242.41	\$0.00	\$0.00	\$0.00	\$21.82	N/C	\$0.00	\$0.00	\$21.90	N/C	\$249.68	\$0.00	\$0.00	\$0.00	\$22.47	N/C	\$0.00	\$0.00	\$22.57	N/C
0137	HEADSET, PLANTRONIC STARSET	\$100.44	\$0.00	\$0.00	\$0.00	\$9.02	N/C	\$0.00	\$0.00	\$21.90	N/C	\$103.44	\$0.00	\$0.00	\$0.00	\$9.30	N/C	\$0.00	\$0.00	\$22.57	N/C
0138	HEADSET, PLANTRONIC SUPRA-SET	\$80.13	\$0.00	\$0.00	\$0.00	\$7.22	N/C	\$0.00	\$0.00	\$21.90	N/C	\$82.53	\$0.00	\$0.00	\$0.00	\$7.44	N/C	\$0.00	\$0.00	\$22.57	N/C
0139	HEADSET, PLANTRONIC EARPIECE KIT	\$7.93	\$0.00	\$0.00	\$0.00	\$0.71	N/C	\$0.00	\$0.00	\$21.90	N/C	\$8.17	\$0.00	\$0.00	\$0.00	\$0.74	N/C	\$0.00	\$0.00	\$22.57	N/C
0140	PLANTRONIC JACKETSET	\$153.12	\$0.00	\$0.00	\$0.00	\$13.79	N/C	\$0.00	\$0.00	\$21.90	N/C	\$157.72	\$0.00	\$0.00	\$0.00	\$14.21	N/C	\$0.00	\$0.00	\$22.57	N/C
0141	SPEAKER PHONE, ADD ON FOR S/L	\$69.53	\$112.66	\$93.87	\$37.58	\$6.25	N/C	\$112.66	\$0.00	\$21.90	N/C	\$71.61	\$116.03	\$96.68	\$38.70	\$6.44	N/C	\$116.03	\$0.00	\$22.57	N/C
0142	PAGING AMPLIFIER WITH SINGLE & MULTI-ZONE	\$661.61	\$150.19	\$187.75	\$37.58	\$59.55	N/C	\$150.19	\$0.00	\$21.90	N/C	\$681.45	\$154.69	\$193.39	\$38.70	\$61.35	N/C	\$154.69	\$0.00	\$22.57	N/C
0143	PAGING SPEAKERS FLUSH MOUNT	\$69.30	\$150.19	\$187.75	\$112.66	\$6.24	N/C	\$150.19	\$0.00	\$21.90	N/C	\$71.37	\$154.69	\$193.39	\$116.03	\$6.43	N/C	\$154.69	\$0.00	\$22.57	N/C
0144	PAGING HORN, ONE & TWO WAY	\$191.88	\$112.66	\$112.66	\$37.58	\$17.26	N/C	\$112.66	\$0.00	\$21.90	N/C	\$197.64	\$116.03	\$116.03	\$38.70	\$17.78	N/C	\$116.03	\$0.00	\$22.57	N/C

Customer Premise Equipment (CPE)																					
CLIN	DESCRIPTION	1 Oct 2014 to 17 Aug 2015										18 Aug 2015 to 30 Sep 2015									
		Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)
		NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	MRC	NRC
0145	SPEAKER PHONE, ADD ON FOR M/L	\$291.22	\$112.66	\$112.66	\$37.58	\$26.22	N/C	\$93.87	\$37.58	\$21.90	N/C	\$299.97	\$116.03	\$116.03	\$38.70	\$27.00	N/C	\$96.68	\$38.70	\$22.57	N/C
0146	ISDN Terminal Adapter suitable for voice services over ISDN lines	\$485.11	\$187.75	\$187.75	\$56.33	\$43.68	N/C	\$187.75	\$37.58	\$21.90	N/C	\$499.67	\$193.39	\$193.39	\$58.03	\$44.99	N/C	\$193.39	\$38.70	\$22.57	N/C
0147	SWF-DS1/ISDN Terminal Equipment	\$1,262.36	\$187.75	\$187.75	\$56.33	\$113.60	N/C	\$187.75	\$37.58	\$21.90	N/C	\$1,300.22	\$193.39	\$193.39	\$58.03	\$117.01	N/C	\$193.39	\$38.70	\$22.57	N/C
0148	Termination Equipment for SWF-DS1/ISDN Service	\$448.27	\$187.75	\$187.75	\$56.33	\$40.36	N/C	\$187.75	\$37.58	\$21.90	N/C	\$461.72	\$193.39	\$193.39	\$58.03	\$41.57	N/C	\$193.39	\$38.70	\$22.57	N/C
0149	SDS Data Adapter, 56 Kbps CSU/DSU, 2-Wire	\$645.63	\$187.75	\$187.75	\$56.33	\$58.09	N/C	\$187.75	\$37.58	\$21.90	N/C	\$665.00	\$193.39	\$193.39	\$58.03	\$59.83	N/C	\$193.39	\$38.70	\$22.57	N/C
0150	SDS Data Adapter, 56 Kbps CSU/DSU, 4-Wire	\$645.63	\$187.75	\$187.75	\$56.33	\$58.09	N/C	\$187.75	\$37.58	\$21.90	N/C	\$665.00	\$193.39	\$193.39	\$58.03	\$59.83	N/C	\$193.39	\$38.70	\$22.57	N/C
0151	SDS Data Adapter, 336/384 Kbps CSU/DSU	\$1,017.65	\$187.75	\$187.75	\$56.33	\$91.58	N/C	\$187.75	\$37.58	\$21.90	N/C	\$1,048.18	\$193.39	\$193.39	\$58.03	\$94.34	N/C	\$193.39	\$38.70	\$22.57	N/C
0152	SDS Data Adapter, 448/512 Kbps CSU/DSU	\$1,017.65	\$187.75	\$187.75	\$56.33	\$91.58	N/C	\$187.75	\$37.58	\$21.90	N/C	\$1,048.18	\$193.39	\$193.39	\$58.03	\$94.34	N/C	\$193.39	\$38.70	\$22.57	N/C
0153	SDS Data Adapter, 1.344/1.536 Mbps CSU/DSU	\$1,017.65	\$187.75	\$187.75	\$56.33	\$91.58	N/C	\$187.75	\$37.58	\$21.90	N/C	\$1,048.18	\$193.39	\$193.39	\$58.03	\$94.34	N/C	\$193.39	\$38.70	\$22.57	N/C
0154	Norstar Voice Mail Model 4 Release 2.1 with 4 Ports and 1800 Minutes of storage. Voice Mail with Automated Attendant.	\$4,063.60	\$938.74	\$600.77	\$150.19	\$365.73	N/C	\$600.77	\$75.09	\$21.90	N/C	\$4,185.52	\$966.90	\$618.80	\$154.69	\$376.71	N/C	\$618.80	\$77.35	\$22.57	N/C
0155	Norstar 8 x 32 Digital Key Service Unit Supporting 8 Analog Lines and 32 Digital Stations. Expandable by adding additional Trunk and Station Modules. Maximum of 80 lines, 32 Stations, or 4 Lines, 128 Stations.			\$807.28	\$187.75	\$435.96	N/C	\$0.00	\$75.09	\$21.90	N/C			\$831.49	\$193.39	\$449.04	N/C	\$0.00	\$77.35	\$22.57	N/C
0156	Norstar A0629080 Modular ICS Release 1 Centrex Software. Basic Telephony Feature Cartridge for CLIN 0155.	\$1,071.31	\$75.09	\$75.09	\$75.09	\$96.42	N/C	\$75.09	\$75.09	\$21.90	N/C	\$1,103.45	\$77.35	\$77.35	\$77.35	\$99.32	N/C	\$77.35	\$77.35	\$22.57	N/C
0157	Panasonic, Model KX-T2355 Single Line, Speakerphone, 28 Member 16 Digit Speed Dial, Automatic Redial, Save, Hold, Flash, Redial Memory, Transfer, Memo Dial, Desk or Wall Mountable	\$64.17	\$168.99	\$168.99	\$56.33	\$5.77	N/C	\$168.99	\$0.00	\$21.90	N/C	\$66.09	\$174.07	\$174.07	\$58.03	\$5.95	N/C	\$174.07	\$0.00	\$22.57	N/C
0158	CORTELCO 349575-MOE-20F, 2-Line, Redial, Flash, Hold, Pause, Mute, 22 Number Memory Dial, Speaker Phone, conference 2 saved number redials.	\$86.97	\$168.99	\$168.99	\$56.33	\$7.84	N/C	\$168.99	\$0.00	\$21.90	N/C	\$89.57	\$174.07	\$174.07	\$58.03	\$8.08	N/C	\$174.07	\$0.00	\$22.57	N/C
0159	CORTELCO Patriot Handsfree, single Speaker Phone, 20 Memory Locations, Last Number Redial, Message Waiting.	\$73.73	\$168.99	\$168.99	\$56.33	\$6.63	N/C	\$168.99	\$0.00	\$21.90	N/C	\$75.94	\$174.07	\$174.07	\$58.03	\$6.83	N/C	\$174.07	\$0.00	\$22.57	N/C
0160	CORTELCO 219375-MOE-27S. Norstar 4 x 8 Digital Key Service Unit expandable to 8 x 24. Proposed system support 8 Analog Lines and 16 Digital Stations.			\$450.59	\$150.19	\$131.34	N/C	\$0.00	\$75.09	\$21.90	N/C			\$464.11	\$154.69	\$135.29	N/C	\$0.00	\$77.35	\$22.57	N/C
0161	Norstar Voice Mail Model 2 Release 2.1 with 2 Ports and 1800 Minutes of Storage. Voice Mail with Automatic Attendant, A0666308.	\$1,922.52	\$600.77	\$375.49	\$150.19	\$173.07	N/C	\$375.49	\$75.09	\$21.90	N/C	\$1,980.19	\$618.80	\$386.75	\$154.69	\$178.26	N/C	\$386.75	\$77.35	\$22.57	N/C
0162	CORTELCO Patriot Basic, Single Line Last Number Redial, Flash Message Waiting, Patriot 21900-MOE-27F.	\$45.96	\$168.99	\$168.99	\$56.33	\$4.14	N/C	\$168.99	\$0.00	\$21.90	N/C	\$47.33	\$174.07	\$174.07	\$58.03	\$4.26	N/C	\$174.07	\$0.00	\$22.57	N/C
0163	CORTELCO Patriot Basic, Single Line Last Number Redial, Flash Message Waiting, Patriot 21910-MOE-27S.	\$55.22	\$168.99	\$168.99	\$56.33	\$4.96	N/C	\$168.99	\$0.00	\$21.90	N/C	\$56.88	\$174.07	\$174.07	\$58.03	\$5.10	N/C	\$174.07	\$0.00	\$22.57	N/C
0164	Lucent Model 8103, analog set w/message waiting light. More than 9 sets (price per set) including inside wire	\$131.30	\$245.48	\$462.42	\$56.33	\$11.81	N/C	\$245.48	\$0.00	\$21.90	N/C	\$135.25	\$252.84	\$476.30	\$58.03	\$12.17	N/C	\$252.84	\$0.00	\$22.57	N/C
0165	Lucent Model 8103, analog set w/message waiting light, 1-9 sets (price per set) excluding inside wire	\$131.30	\$56.33	\$56.33	\$56.33	\$11.81	N/C	\$56.33	\$0.00	\$21.90	N/C	\$135.25	\$58.03	\$58.03	\$58.03	\$12.17	N/C	\$58.03	\$0.00	\$22.57	N/C
0166	Lucent Model 8103, analog set w/message waiting light. More than 9 sets (price per set) excluding inside wire	\$131.30	\$56.33	\$56.33	\$56.33	\$11.81	N/C	\$56.33	\$0.00	\$21.90	N/C	\$135.25	\$58.03	\$58.03	\$58.03	\$12.17	N/C	\$58.03	\$0.00	\$22.57	N/C
0167	Lucent Model 8104, analog set w/message waiting light and 12 programmable buttons. More than 9 sets (price per set)	\$131.30	\$168.99	\$168.99	\$56.33	\$11.81	N/C	\$168.99	\$0.00	\$21.90	N/C	\$135.25	\$174.07	\$174.07	\$58.03	\$12.17	N/C	\$174.07	\$0.00	\$22.57	N/C
0168	Lucent Model 8104, analog set w/message waiting light and 12 programmable buttons, 1-9 sets (price per set) excluding inside wire	\$131.30	\$56.33	\$56.33	\$56.33	\$11.81	N/C	\$56.33	\$0.00	\$21.90	N/C	\$135.25	\$58.03	\$58.03	\$58.03	\$12.17	N/C	\$58.03	\$0.00	\$22.57	N/C
0169	Lucent Model 8104, analog set w/message waiting light and 12 programmable buttons. More than 9 sets (price per set) excluding inside wire	\$131.30	\$56.33	\$56.33	\$56.33	\$11.81	N/C	\$56.33	\$0.00	\$21.90	N/C	\$135.25	\$58.03	\$58.03	\$58.03	\$12.17	N/C	\$58.03	\$0.00	\$22.57	N/C

Customer Premise Equipment (CPE)																					
CLIN	DESCRIPTION	1 Oct 2014 to 17 Aug 2015										18 Aug 2015 to 30 Sep 2015									
		Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)
		NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC
0170	Lucent Model 8111, analog set w/message waiting light, 12 programmable buttons and built-in speakerphone, More than 9 sets (price per set) including inside wire	\$131.30	\$245.48	\$462.42	\$56.33	\$11.81	N/C	\$245.48	\$0.00	\$21.90	N/C	\$135.25	\$252.84	\$476.30	\$58.03	\$12.17	N/C	\$252.84	\$0.00	\$22.57	N/C
0171	0221 Lucent Model 8111, analog set w/message waiting light, 12 programmable buttons and built-in speakerphone, 1-9 sets (price per set) excluding inside wire	\$131.30	\$56.33	\$56.33	\$56.33	\$11.81	N/C	\$56.33	\$0.00	\$21.90	N/C	\$135.25	\$58.03	\$58.03	\$58.03	\$12.17	N/C	\$58.03	\$0.00	\$22.57	N/C
0172	0222 Lucent Model 8111, analog set w/message waiting light, 12 programmable buttons and built-in speakerphone, More than 9 sets (price per set) excluding inside wire	\$131.30	\$56.33	\$56.33	\$56.33	\$11.81	N/C	\$56.33	\$0.00	\$21.90	N/C	\$135.25	\$58.03	\$58.03	\$58.03	\$12.17	N/C	\$58.03	\$0.00	\$22.57	N/C
0173	M8009, Meridian, 6-Btn, Ash., Manufacturer/Part Number: Nortel A0404589, 1-9 sets (price per set) including inside wire	\$85.04	\$245.48	\$462.42	\$56.33	\$7.66	N/C	\$245.48	\$0.00	\$21.90	N/C	\$87.60	\$252.84	\$476.30	\$58.03	\$7.89	N/C	\$252.84	\$0.00	\$22.57	N/C
0174	M8009, Meridian, 6-Btn, Ash., Manufacturer/Part Number: Nortel A0404589, more than 9 sets (price per set) including inside wire	\$85.04	\$245.48	\$462.42	\$56.33	\$7.66	N/C	\$245.48	\$0.00	\$21.90	N/C	\$87.60	\$252.84	\$476.30	\$58.03	\$7.89	N/C	\$252.84	\$0.00	\$22.57	N/C
0175	M8009, Meridian, 6-Btn, Ash., Manufacturer/Part Number: Nortel A0404589, 1-9 sets (price per set) excluding inside wire	\$85.04	\$56.33	\$56.33	\$56.33	\$7.66	N/C	\$56.33	\$0.00	\$21.90	N/C	\$87.60	\$58.03	\$58.03	\$58.03	\$7.89	N/C	\$58.03	\$0.00	\$22.57	N/C
0176	M8009, Meridian, 6-Btn, Ash., Manufacturer/Part Number: Nortel A0404589, more than 9 sets (price per set) excluding inside wire	\$85.04	\$56.33	\$56.33	\$56.33	\$7.66	N/C	\$56.33	\$0.00	\$21.90	N/C	\$87.60	\$58.03	\$58.03	\$58.03	\$7.89	N/C	\$58.03	\$0.00	\$22.57	N/C
0177	M8314, Meridian, S/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400007, 1-9 sets (price per set) including inside wire	\$69.53	\$245.48	\$462.42	\$56.33	\$6.25	N/C	\$245.48	\$0.00	\$21.90	N/C	\$71.61	\$252.84	\$476.30	\$58.03	\$6.44	N/C	\$252.84	\$0.00	\$22.57	N/C
0178	M8314, Meridian, S/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400007, more than 9 sets (price per set) including inside wire	\$69.53	\$245.48	\$462.42	\$56.33	\$6.25	N/C	\$245.48	\$0.00	\$21.90	N/C	\$71.61	\$252.84	\$476.30	\$58.03	\$6.44	N/C	\$252.84	\$0.00	\$22.57	N/C
0179	M8314, Meridian, S/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400007, 1-9 sets (price per set) excluding inside wire	\$69.53	\$56.33	\$56.33	\$56.33	\$6.25	N/C	\$56.33	\$0.00	\$21.90	N/C	\$71.61	\$58.03	\$58.03	\$58.03	\$6.44	N/C	\$58.03	\$0.00	\$22.57	N/C
0180	M8314, Meridian, S/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400007, more than 9 sets (price per set) excluding inside wire	\$69.53	\$56.33	\$56.33	\$56.33	\$6.25	N/C	\$56.33	\$0.00	\$21.90	N/C	\$71.61	\$58.03	\$58.03	\$58.03	\$6.44	N/C	\$58.03	\$0.00	\$22.57	N/C
0181	M8417, Meridian, 2/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400051, 1-9 sets (price per set) including inside wire	\$126.39	\$245.48	\$462.42	\$56.33	\$11.37	N/C	\$245.48	\$0.00	\$21.90	N/C	\$130.19	\$252.84	\$476.30	\$58.03	\$11.72	N/C	\$252.84	\$0.00	\$22.57	N/C
0182	M8417, Meridian, 2/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400051, more than 9 sets (price per set) including inside wire	\$126.39	\$245.48	\$462.42	\$56.33	\$11.37	N/C	\$245.48	\$0.00	\$21.90	N/C	\$130.19	\$252.84	\$476.30	\$58.03	\$11.72	N/C	\$252.84	\$0.00	\$22.57	N/C
0183	M8417, Meridian, 2/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400051, 1-9 sets (price per set) excluding inside wire	\$126.39	\$56.33	\$56.33	\$56.33	\$11.37	N/C	\$56.33	\$0.00	\$21.90	N/C	\$130.19	\$58.03	\$58.03	\$58.03	\$11.72	N/C	\$58.03	\$0.00	\$22.57	N/C
0184	M8417, Meridian, 2/L Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400051, more than 9 sets (price per set) excluding inside wire	\$126.39	\$56.33	\$56.33	\$56.33	\$11.37	N/C	\$56.33	\$0.00	\$21.90	N/C	\$130.19	\$58.03	\$58.03	\$58.03	\$11.72	N/C	\$58.03	\$0.00	\$22.57	N/C
0185	M9316, Meridian, S/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400030, 1-9 sets (price per set) including inside wire	\$199.94	\$245.48	\$462.42	\$56.33	\$18.00	N/C	\$245.48	\$0.00	\$21.90	N/C	\$205.92	\$252.84	\$476.30	\$58.03	\$18.54	N/C	\$252.84	\$0.00	\$22.57	N/C
0186	M9316, Meridian, S/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400030, more than 9 sets (price per set) including inside wire	\$199.94	\$245.48	\$462.42	\$56.33	\$18.00	N/C	\$245.48	\$0.00	\$21.90	N/C	\$205.92	\$252.84	\$476.30	\$58.03	\$18.54	N/C	\$252.84	\$0.00	\$22.57	N/C

Customer Premise Equipment (CPE)																					
CLIN	DESCRIPTION	1 Oct 2014 to 17 Aug 2015										18 Aug 2015 to 30 Sep 2015									
		Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)
		NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	NRC	MRC	NRC
0187	M9316, Meridian, S/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400030, 1-9 sets (price per set) excluding inside wire	\$199.94	\$56.33	\$56.33	\$56.33	\$18.00	N/C	\$56.33	\$0.00	\$21.90	N/C	\$205.92	\$58.03	\$58.03	\$58.03	\$18.54	N/C	\$58.03	\$0.00	\$22.57	N/C
0188	M9316, Meridian, S/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0400030, more than 9 sets (price per set) excluding inside wire	\$199.94	\$56.33	\$56.33	\$56.33	\$18.00	N/C	\$56.33	\$0.00	\$21.90	N/C	\$205.92	\$58.03	\$58.03	\$58.03	\$18.54	N/C	\$58.03	\$0.00	\$22.57	N/C
0189	M9417, Meridian, 2/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0405952, 1-9 sets (price per set) including inside wire	\$250.52	\$245.48	\$462.42	\$56.33	\$22.52	N/C	\$245.48	\$0.00	\$21.90	N/C	\$258.03	\$252.84	\$476.30	\$58.03	\$23.20	N/C	\$252.84	\$0.00	\$22.57	N/C
0190	M9417, Meridian, 2/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0405952, more than 9 sets (price per set) including inside wire	\$250.52	\$245.48	\$462.42	\$56.33	\$22.52	N/C	\$245.48	\$0.00	\$21.90	N/C	\$258.03	\$252.84	\$476.30	\$58.03	\$23.20	N/C	\$252.84	\$0.00	\$22.57	N/C
0191	M9417, Meridian, 2/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0405952, 1-9 sets (price per set) excluding inside wire	\$250.52	\$56.33	\$56.33	\$56.33	\$22.52	N/C	\$56.33	\$0.00	\$21.90	N/C	\$258.03	\$58.03	\$58.03	\$58.03	\$23.20	N/C	\$58.03	\$0.00	\$22.57	N/C
0192	M9417, Meridian, 2/L, CID, Spkr, LCD, Ash., Manufacturer/Part Number: Nortel A0405952, more than 9 sets (price per set) excluding inside wire	\$250.52	\$56.33	\$93.87	\$56.33	\$22.52	N/C	\$56.33	\$0.00	\$21.90	N/C	\$258.03	\$58.03	\$96.68	\$58.03	\$23.20	N/C	\$58.03	\$0.00	\$22.57	N/C
0193	Analog Station Module, 8-Ports. Manufacturer/Part Number: Nortel A065007	\$1,008.22	\$75.09	\$75.09	\$75.09	\$90.74	N/C	\$75.09	\$75.09	\$21.90	N/C	\$1,038.46	\$77.35	\$77.35	\$77.35	\$93.46	N/C	\$77.35	\$77.35	\$22.57	N/C
0194	Compact ICS 8-Port Expansion. Manufacturer/Part Number: Nortel A0650272	\$606.47	\$131.42	\$131.42	\$75.09	\$54.57	N/C	\$131.42	\$75.09	\$21.90	N/C	\$624.68	\$135.36	\$135.36	\$77.35	\$56.20	N/C	\$135.36	\$77.35	\$22.57	N/C
0195	Compact ICS Services Cartridge. Manufacturer/Part Number: Nortel A0652074	\$238.13	\$75.09	\$75.09	\$75.09	\$21.44	N/C	\$75.09	\$75.09	\$21.90	N/C	\$245.27	\$77.35	\$77.35	\$77.35	\$22.08	N/C	\$77.35	\$77.35	\$22.57	N/C
0196	Compact ICS Internal Remote Access Device Upgrade. Manufacturer/Part Number: Nortel A0659208	\$161.18	\$75.09	\$75.09	\$37.58	\$14.51	N/C	\$75.09	\$75.09	\$21.90	N/C	\$166.02	\$77.35	\$77.35	\$38.70	\$14.94	N/C	\$77.35	\$77.35	\$22.57	N/C
0197	Digital Voice Card (DVC) for 1st 2-voice channels (Rel 1&2). Manufacturer/Part Number: Nortel A0409561	\$1,922.52	\$600.77	\$375.49	\$150.19	\$173.07	N/C	\$375.49	\$75.09	\$21.90	N/C	\$1,980.19	\$618.80	\$386.75	\$154.69	\$178.26	N/C	\$386.75	\$77.35	\$22.57	N/C
0198	Key code - for 2nd 2-voice channel on DVC. Manufacturer/Part Number: Nortel A0409562	\$1,922.52	\$600.77	\$375.49	\$150.19	\$173.07	N/C	\$375.49	\$75.09	\$2.65	N/C	\$1,980.19	\$618.80	\$386.75	\$154.69	\$178.26	N/C	\$386.75	\$77.35	\$2.73	N/C
0199	Norstar Remote Utilities 4 w/Norstar Manager 3.4. Manufacturer/Part Number: Nortel A0670733	\$472.56	\$75.09	\$75.09	\$37.58	\$42.52	N/C	\$75.09	\$75.09	\$21.90	N/C	\$486.73	\$77.35	\$77.35	\$38.70	\$43.80	N/C	\$77.35	\$77.35	\$22.57	N/C
0200	Star Talk Flash Model 2-channel/90 minutes. Manufacturer/Part Number: Nortel A0679506	\$1,922.52	\$600.77	\$375.49	\$150.19	\$173.07	N/C	\$375.49	\$75.09	\$21.90	N/C	\$1,980.19	\$618.80	\$386.75	\$154.69	\$178.26	N/C	\$386.75	\$77.35	\$22.57	N/C
0201	Star Talk Flash Model 4-channel/180 minutes. Manufacturer/Part Number: Nortel A0679510	\$2,662.90	\$826.07	\$525.68	\$150.19	\$239.67	N/C	\$525.68	\$75.09	\$21.90	N/C	\$2,742.79	\$850.84	\$541.45	\$154.69	\$246.86	N/C	\$541.45	\$77.35	\$22.57	N/C
0202	Star Talk Flash Expansion Module (Flash 2 to Flash 4). Manufacturer/Part Number: Nortel A0407948	\$2,662.90	\$826.07	\$525.68	\$150.19	\$239.67	N/C	\$525.68	\$75.09	\$21.90	N/C	\$2,742.79	\$850.84	\$541.45	\$154.69	\$246.86	N/C	\$541.45	\$77.35	\$22.57	N/C
0203	Island of Oahu; VCON CRUISER 384E, 384 KBPS installed on GFE computer with Pan/Tilt/Zoom camera (minimum 200 MHz Pentium with PCI bus, 64MB RAM, 30MB free hard disk space, PCI SVGA card or chip supporting Direct Draw with 2MB memory)	\$8,194.52	\$300.41	\$150.19	\$0.00	\$737.49	N/C	\$150.19	\$0.00	\$21.90	N/C	\$8,440.36	\$309.42	\$154.69	\$0.00	\$759.62	N/C	\$154.69	\$0.00	\$22.57	N/C
0204	Lucent NT-1B-300 Network Termination Unit	MD	MD	\$187.75	\$56.33	\$13.01	N/C	MD	\$75.09	\$21.90	N/C	MD	MD	\$193.39	\$58.03	\$13.40	N/C	MD	\$77.35	\$22.57	N/C
0205	Lucent 1151A1 Individual Power Supply	MD	MD	\$15.04	\$0.00	\$4.72	N/C	MD	\$0.00	\$21.90	N/C	MD	MD	\$15.50	\$0.00	\$4.86	N/C	MD	\$0.00	\$22.57	N/C
0206	ISDN i2021 telephone sets w/ basic function/feature keys, 16 call appearances, 2 X 24 display and headset jack; black. Manufacturer/Comcode number 300130341. Per set.	MD	MD	\$187.75	\$56.33	\$31.07	N/C	MD	\$75.09	\$21.90	N/C	MD	MD	\$193.39	\$58.03	\$32.00	N/C	MD	\$77.35	\$22.57	N/C
0207	SFID 264 (telephone status monitor)	\$125.68	\$0.00	\$0.00	\$75.09	\$11.31	N/C	\$0.00	\$75.09	\$21.90	N/C	\$129.44	\$0.00	\$0.00	\$77.35	\$11.65	N/C	\$0.00	\$77.35	\$22.57	N/C

Customer Premise Equipment (CPE)																					
CLIN	DESCRIPTION	1 Oct 2014 to 17 Aug 2015										18 Aug 2015 to 30 Sep 2015									
		Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)	Purchase (CLIN XXXXAA)	Install and Train (CLIN XXXXAB)	Move (CLIN XXXXAC)	Deinstall (CLIN XXXXAD)	Monthly Maintenance (CLIN XXXXAE)	Discontinue Maintenance (CLIN XXXXAF)	Install without Training (CLIN XXXXAG)	Change configuration (CLIN XXXXAH)	Time to Repair (TTR): 12 hours (CLIN XXXXAJ)	Discontinue TTR (CLIN XXXXAK)
		NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	MRC	NRC	NRC	NRC	NRC	MRC	NRC
0208	Lucent ISDN i2022 CPE; ISDN telephone set w/ basic function/feature keys, 32 call appearances, 4 X 27 speaker, supports display, single analog port, headset jack, full duplex speaker, supports data module, U interface module and add-on module, and includ	MD	MD	\$187.75	\$56.33	\$50.67	N/C	MD	\$75.09	\$21.90	N/C	MD	MD	\$193.39	\$58.03	\$52.18	N/C	MD	\$77.35	\$22.57	N/C
0209	TIS1215A Power Supply. Manufacturer/Comcode number 300130358. (THIS CLIN REPLACES CLIN 0278 (LUCENT 1151A INDIVIDUAL POWER SUPPLY).	MD	MD	\$15.04	\$0.00	\$4.72	N/C	MD	\$0.00	\$21.90	N/C	MD	MD	\$15.50	\$0.00	\$4.86	N/C	MD	\$0.00	\$22.57	N/C
0210	Lucent Model 8103, analog set w/message waiting light or equivalent	\$131.30	\$168.99	\$168.99	\$56.33	\$11.81	N/C	\$168.99	\$0.00	\$21.90	N/C	\$135.25	\$174.07	\$174.07	\$58.03	\$12.17	N/C	\$174.07	\$0.00	\$22.57	N/C
0211	Lucent Model 8104, analog set w/message waiting light and 12 programmable buttons or equivalent	\$131.30	\$168.99	\$168.99	\$56.33	\$11.81	N/C	\$168.99	\$0.00	\$21.90	N/C	\$135.25	\$174.07	\$174.07	\$58.03	\$12.17	N/C	\$174.07	\$0.00	\$22.57	N/C
0212	Lucent Model 8111, analog set w/message waiting light, 12 programmable buttons and built-in speakerphone or equivalent	\$131.30	\$168.99	\$168.99	\$56.33	\$11.81	N/C	\$168.99	\$0.00	\$21.90	N/C	\$135.25	\$174.07	\$174.07	\$58.03	\$12.17	N/C	\$174.07	\$0.00	\$22.57	N/C
0213	Lucent Model 8520T Custom ISDN Voice/Data Terminal with 7-line Display.	MD	MD	\$187.75	\$56.33	\$50.67	N/C	MD	\$75.09	\$21.90	N/C	MD	MD	\$193.39	\$58.03	\$52.18	N/C	MD	\$77.35	\$22.57	N/C
0214	Lucent Model 8525T Custom ISDN Voice/Data Terminal with 2-Line Display.	\$660.25	\$187.75	\$187.75	\$56.33	\$59.43	N/C	\$187.75	\$75.09	\$21.90	N/C	\$680.06	\$193.39	\$193.39	\$58.03	\$61.21	N/C	\$193.39	\$77.35	\$22.57	N/C
0215	Expansion Module; EM32 Call appearances add-on module for i2022.	MD	MD	\$150.19	\$0.00	\$22.27	N/C	MD	\$0.00	\$21.90	N/C	MD	MD	\$154.69	\$0.00	\$22.94	N/C	MD	\$0.00	\$22.57	N/C
0216	Aurora TDMA Call Box Lexan, Comarco Wireless Technologies, P/N 6000-0-100-34	\$7,176.96	\$0.00	\$150.19	\$0.00	\$645.92	N/C	\$150.19	\$0.00	\$21.90	N/C	\$7,392.26	\$0.00	\$154.69	\$0.00	\$665.31	N/C	\$154.69	\$0.00	\$22.57	N/C
0217	Maxrad 3 db Antenna, Comarco Wireless Technologies, P/N 4210-0035	\$161.79	\$0.00	\$150.19	\$0.00	\$14.59	N/C	\$150.19	\$0.00	\$21.90	N/C	\$166.63	\$0.00	\$154.69	\$0.00	\$15.03	N/C	\$154.69	\$0.00	\$22.57	N/C
0218	Area Light Kit, Comarco Wireless Technologies, P/N 6040-0091	\$771.40	\$0.00	\$150.19	\$0.00	\$69.42	N/C	\$150.19	\$0.00	\$21.90	N/C	\$794.55	\$0.00	\$154.69	\$0.00	\$71.51	N/C	\$154.69	\$0.00	\$22.57	N/C
0219	Strobe Assembly Complete, Comarco Wireless Technologies, P/N 6000-0087	\$902.67	\$0.00	\$150.19	\$0.00	\$81.23	N/C	\$150.19	\$0.00	\$21.90	N/C	\$929.75	\$0.00	\$154.69	\$0.00	\$83.67	N/C	\$154.69	\$0.00	\$22.57	N/C
0220	EAC Dedicated Conference Bridge. Per port/line established at the AT&T HITS DCSS Bridge	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	N/C	\$0.00	\$0.00	\$0.00	N/C
0221	51B Type ISDN console for EAC answering position	MD	MD	\$0.00	\$0.00	\$80.36	N/C	MD	\$0.00	\$0.00	N/C	MD	MD	\$0.00	\$0.00	\$82.77	N/C	MD	\$0.00	\$0.00	N/C
0222	Recorder interface (modifies the 51B answering position to allow customer to direct connect an external recording device via a jack)	\$88,904.94	\$3,003.93	\$600.77	\$75.09	\$1,375.77	N/C	\$2,403.11	\$600.77	\$50.07	N/C	\$91,572.10	\$3,094.03	\$618.80	\$77.35	\$1,417.03	N/C	\$2,475.20	\$618.80	\$51.57	N/C
0223	Plantronics M12/M22 Vista Amplifier	\$179.90	\$85.99	\$85.99	N/A	\$21.50	N/C	\$85.99	N/A	N/A	N/A	\$184.04	\$87.98	\$87.98	N/A	\$22.00	N/C	\$87.98	N/A	N/A	N/A
0224	Plantronics AC/DC Adapter, for use with M12/M22 Amp	\$15.42	N/C	N/C	N/A	N/C	N/C	N/C	N/A	N/A	N/A	\$15.77	N/C	N/C	N/A	N/C	N/C	N/C	N/A	N/A	N/A
0225	P/N 8610U Tone Commander 10 button ISDN U phone. Requires PWR2 power supply.	\$622.73	\$300.26	\$200.18	\$100.08	\$68.58	N/C	\$200.18	\$200.18	\$76.93	N/C	\$641.42	\$309.27	\$206.19	\$103.08	\$70.63	N/C	\$206.19	\$206.19	\$79.22	N/C
0226	P/N 8620U Tone Commander 20 button ISDN U Phone. Requires PWR2 power supply.	\$717.40	\$300.26	\$200.18	\$100.08	\$76.47	N/C	\$200.18	\$200.18	\$84.81	N/C	\$738.92	\$309.27	\$206.19	\$103.08	\$78.75	N/C	\$206.19	\$206.19	\$87.35	N/C
0227	P/N 8810U Tone Commander 10 button large display ISDN U phone. Requires PWR2 power supply.	\$780.50	\$300.26	\$200.18	\$100.08	\$81.71	N/C	\$200.18	\$200.18	\$90.06	N/C	\$803.91	\$309.27	\$206.19	\$103.08	\$84.16	N/C	\$206.19	\$206.19	\$92.76	N/C
0228	P/N 8030X 30 button expansion module for Tone Commander ISDN U phones (8610U, 8620U, 8810U).	\$464.98	\$200.18	\$100.08	\$100.08	\$55.42	N/C	\$200.18	\$100.08	\$55.42	N/C	\$478.92	\$206.19	\$103.08	\$103.08	\$57.08	N/C	\$206.19	\$103.08	\$57.08	N/C
0229	NT1 B300TC Tone Commander desktop NT1 device. Requires PWR1 power supply.	\$226.27	\$25.02	\$25.02	\$25.02	\$27.19	N/C	\$25.02	\$25.02	\$27.19	N/C	\$233.06	\$25.78	\$25.78	\$25.78	\$28.01	N/C	\$25.78	\$25.78	\$28.01	N/C
0230	PWR2 Power supply for Tone Commander ISDN U Phone (8610U, 8620U, 8810U).	\$124.13	\$25.02	\$25.02	\$25.02	\$18.69	N/C	\$25.02	\$25.02	\$18.69	N/C	\$127.85	\$25.78	\$25.78	\$25.78	\$19.25	N/C	\$25.78	\$25.78	\$19.25	N/C
0231	PWR1 Power supply for Tone Commander NT1 device.	\$104.43	-	-	-	\$17.05	N/C	-	-	\$17.05	N/C	\$107.55	-	-	-	\$17.57	N/C	-	-	\$17.57	N/C
0232	P/N 6220U-TSG6-DD ISDN U phone. Requires PWR2 power supply.	\$977.69	\$300.26	\$200.18	\$100.08	\$98.15	N/C	\$200.18	\$200.18	\$106.50	N/C	\$1,007.03	\$309.27	\$206.19	\$103.08	\$101.09	N/C	\$206.19	\$206.19	\$109.69	N/C

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Island of Oahu					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN NO.	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
	The Contractor shall maintain any new Contractor installed cable throughout the life of the JHITS contract at no additional cost to the Government IAW J1 5.3.2.2.3.a. Each cable order will consist of one (1) Cable Installation CLIN and (x) number of Cable CLINs where (x) = total footage of continuous cable to be installed. The following are included within the CLIN for Copper Cable installation: <ul style="list-style-type: none"> • Straight splice • Branch Splice (when the Government is ordering the main cable and the branch cable, as well as when the Government is ordering only the branch cable) • Splice closures and endplates - including fire retardant splice cases • Cable stub (including connection between different type cables, e.g., lead to copper) • Tag/label, dress/tie cables • Tag pairs for all non-color coded cable • MDF, IDF and patch panel connectors • Terminal and connector blocks (size relevant to cable, e.g., 110 block, 66 block, etc.) • Protected terminal (size relevant to cable- including MDF and IDF termination) • Protector module at building termination location (including Central Office Frame, IDF and MDF terminations at originating and end points) • Splicing modules (e.g., 3M 4005 DPM/TR Modules) • Cross-connections (including wires and termination to hardware) 				
	<ul style="list-style-type: none"> • Project Coordination (including implementation and design) • Engineering (including site survey work) • Permits/approvals, use of ducts and maintenance hole from NAVFAC/appropriate Government or MILDEP facilities agency • CAD Drafting • Maintenance hole setup including maintenance hole guard(s) • Pumping maintenance hole unless contaminated • Rod and Rope and/or Mandrel test as required by the Government • Install pull string/rope for future use • Grounding/Bonding (connection to an existing ground) • Fire-stop wall/ceiling penetrations • Vault Closure • Vault Endplate • Provide as-built drawings, update master outside plant drawings and update NMS database(s) • Acceptance testing. Contractor shall test all conductors within each installed cable at the SDP and provide test results to the Government 				
	Outside plant cables are not rated for UL CMR or CMP listing and when used inside buildings the National Electrical Code* requires the cable be placed inside metal conduit (NEC article 800-50, exception 2). In addition to NEC regulations, special state, county and local building/fire codes may apply when engineering projects utilizing this type of cable.				
	*The NEC allows OSP cable to be extended from the outside a maximum of 50 feet to allow a termination to be made.				
	*The cost of the cable shall include cable placement.				
0300	Cable, Underground, 26 AWG, Copper				
0300AA	25 Pair Installation/ea		\$ 2,826.29		\$ 2,911.08
0300AB	50 Pair Installation/ea		\$ 3,429.30		\$ 3,532.18
0300AC	100 Pair Installation/ea		\$ 4,149.84		\$ 4,274.32
0300AD	200 Pair Installation/ea		\$ 3,506.73		\$ 3,611.92
0300AE	300 Pair Installation/ea		\$ 4,190.24		\$ 4,315.95
0300AF	400 Pair Installation/ea		\$ 4,914.13		\$ 5,061.55
0300AG	600 Pair Installation/ea		\$ 6,477.75		\$ 6,672.08
0300AH	900 Pair Installation/ea		\$ 18,903.85		\$ 19,470.96
0300AJ	1200 Pair Installation/ea		\$ 24,209.19		\$ 24,935.46
0300AK	1500 Pair Installation/ea		\$ 29,939.51		\$ 30,837.70
0300AL	1800 Pair Installation/ea		\$ 35,450.98		\$ 36,514.51
0300AM	2100 Pair Installation/ea		\$ 41,079.19		\$ 42,311.57
0300AN	2400 Pair Installation/ea		\$ 46,589.36		\$ 47,987.04
0300BA	25 Pair Cable/ft	\$ 2.64		\$ 2.72	
0300BB	50 Pair Cable/ft	\$ 3.08		\$ 3.16	
0300BC	100 Pair Cable/ft	\$ 3.84		\$ 3.96	
0300BD	200 Pair Cable/ft	\$ 5.44		\$ 5.61	
0300BE	300 Pair Cable/ft	\$ 6.95		\$ 7.15	
0300BF	400 Pair Cable/ft	\$ 8.52		\$ 8.77	
0300BG	600 Pair Cable/ft	\$ 11.43		\$ 11.78	
0300BH	900 Pair Cable/ft	\$ 15.81		\$ 16.29	
0300BJ	1200 Pair Cable/ft	\$ 19.96		\$ 20.55	
0300BK	1500 Pair Cable/ft	\$ 24.60		\$ 25.33	
0300BL	1800 Pair Cable/ft	\$ 28.73		\$ 29.59	
0300BM	2100 Pair Cable/ft	\$ 33.93		\$ 34.94	
0300BN	2400 Pair Cable/ft	\$ 38.10		\$ 39.25	
0301	Cable, Underground, 24 AWG, Copper				
0301AA	25 Pair Installation/ea		\$ 2,940.16		\$ 3,028.37
0301AB	50 Pair Installation/ea		\$ 3,558.82		\$ 3,665.58
0301AC	100 Pair Installation/ea		\$ 4,289.59		\$ 4,418.28
0301AD	200 Pair Installation/ea		\$ 3,671.17		\$ 3,781.30
0301AE	300 Pair Installation/ea		\$ 4,390.13		\$ 4,521.84

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Island of Oahu					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN NO.	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0301AF	400 Pair Installation/ea		\$ 5,151.61		\$ 5,306.15
0301AG	600 Pair Installation/ea		\$ 6,796.67		\$ 7,000.58
0301AH	900 Pair Installation/ea		\$ 19,463.86		\$ 20,047.77
0301AJ	1200 Pair Installation/ea		\$ 24,918.47		\$ 25,666.03
0301AK	1500 Pair Installation/ea		\$ 30,824.37		\$ 31,749.11
0301AL	1800 Pair Installation/ea		\$ 36,496.18		\$ 37,591.07
0301AM	2100 Pair Installation/ea		\$ 42,290.98		\$ 43,559.69
0301AN	2400 Pair Installation/ea		\$ 47,961.40		\$ 49,400.24
0301BA	25 Pair Cable/ft	\$ 3.06		\$ 3.15	
0301BB	50 Pair Cable/ft	\$ 3.71		\$ 3.82	
0301BC	100 Pair Cable/ft	\$ 4.77		\$ 4.90	
0301BD	200 Pair Cable/ft	\$ 7.19		\$ 7.40	
0301BE	300 Pair Cable/ft	\$ 9.25		\$ 9.53	
0301BF	400 Pair Cable/ft	\$ 11.71		\$ 12.06	
0301BG	600 Pair Cable/ft	\$ 16.41		\$ 16.89	
0301BH	900 Pair Cable/ft	\$ 23.05		\$ 23.75	
0301BJ	1200 Pair Cable/ft	\$ 29.50		\$ 30.38	
0301BK	1500 Pair Cable/ft	\$ 35.79		\$ 36.87	
0301BL	1800 Pair Cable/ft	\$ 42.10		\$ 43.37	
0301BM	2100 Pair Cable/ft	\$ 40.57		\$ 41.79	
0301BN	2400 Pair Cable/ft	\$ 42.09		\$ 43.34	
0302	Cable, Underground, 22 AWG, Copper				
0302AA	25 Pair Installation/ea		\$ 4,007.32		\$ 4,127.54
0302AB	50 Pair Installation/ea		\$ 4,642.71		\$ 4,781.99
0302AC	100 Pair Installation/ea		\$ 5,688.78		\$ 5,859.45
0302AD	200 Pair Installation/ea		\$ 6,854.54		\$ 7,060.19
0302AE	300 Pair Installation/ea		\$ 10,238.07		\$ 10,545.21
0302AF	400 Pair Installation/ea		\$ 11,972.49		\$ 12,331.67
0302AG	600 Pair Installation/ea		\$ 15,175.59		\$ 15,630.86
0302AH	900 Pair Installation/ea		\$ 22,558.06		\$ 23,234.80
0302AJ	1200 Pair Installation/ea		\$ 26,586.86		\$ 27,384.46
0302BA	25 Pair Cable/ft	\$ 3.90		\$ 4.00	
0302BB	50 Pair Cable/ft	\$ 4.79		\$ 4.93	
0302BC	100 Pair Cable/ft	\$ 6.39		\$ 6.58	
0302BD	200 Pair Cable/ft	\$ 9.52		\$ 9.81	
0302BE	300 Pair Cable/ft	\$ 13.15		\$ 13.54	
0302BF	400 Pair Cable/ft	\$ 16.46		\$ 16.95	
0302BG	600 Pair Cable/ft	\$ 23.52		\$ 24.23	
0302BH	900 Pair Cable/ft	\$ 33.38		\$ 34.39	
0302BJ	1200 Pair Cable/ft	\$ 43.62		\$ 44.93	
0303	Cable, Underground, 19 AWG, Copper				
0303AA	25 Pair Installation/ea		\$ 4,007.32		\$ 4,127.54
0303AB	50 Pair Installation/ea		\$ 4,642.71		\$ 4,781.99
0303AC	100 Pair Installation/ea		\$ 5,688.78		\$ 5,859.45
0303AD	200 Pair Installation/ea		\$ 6,854.54		\$ 7,060.19
0303AE	300 Pair Installation/ea		\$ 10,238.07		\$ 10,545.21
0303AF	400 Pair Installation/ea		\$ 11,972.49		\$ 12,331.67
0303BA	25 Pair Cable/ft	\$ 5.07		\$ 5.23	
0303BB	50 Pair Cable/ft	\$ 7.04		\$ 7.25	
0303BC	100 Pair Cable/ft	\$ 10.72		\$ 11.03	
0303BD	200 Pair Cable/ft	\$ 18.82		\$ 19.38	
0303BE	300 Pair Cable/ft	\$ 26.60		\$ 27.41	
0303BF	400 Pair Cable/ft	\$ 38.03		\$ 39.18	
0304	Cable, Aerial, 26 AWG, Copper				
0304AA	25 Pair Installation/ea		\$ 2,520.01		\$ 2,595.62
0304AB	50 Pair Installation/ea		\$ 3,200.73		\$ 3,296.75
0304AC	100 Pair Installation/ea		\$ 3,920.59		\$ 4,038.21
0304AD	200 Pair Installation/ea		\$ 2,963.43		\$ 3,052.33
0304AE	300 Pair Installation/ea		\$ 3,568.25		\$ 3,675.30
0304AF	400 Pair Installation/ea		\$ 4,094.95		\$ 4,217.79
0304AG	600 Pair Installation/ea		\$ 5,620.28		\$ 5,788.89
0304AH	900 Pair Installation/ea		\$ 18,086.46		\$ 18,629.06
0304AJ	1200 Pair Installation/ea		\$ 23,156.35		\$ 23,851.04
0304AK	1500 Pair Installation/ea		\$ 28,703.06		\$ 29,564.15
0304AL	1800 Pair Installation/ea		\$ 33,988.13		\$ 35,007.77
0304AM	2100 Pair Installation/ea		\$ 39,390.60		\$ 40,572.32
0304AN	2400 Pair Installation/ea		\$ 44,675.66		\$ 46,015.93
0304BA	25 Pair Cable/ft	\$ 2.94		\$ 3.03	
0304BB	50 Pair Cable/ft	\$ 3.37		\$ 3.49	
0304BC	100 Pair Cable/ft	\$ 4.14		\$ 4.27	
0304BD	200 Pair Cable/ft	\$ 5.76		\$ 5.93	
0304BE	300 Pair Cable/ft	\$ 7.25		\$ 7.46	
0304BF	400 Pair Cable/ft	\$ 8.83		\$ 9.09	
0304BG	600 Pair Cable/ft	\$ 11.75		\$ 12.08	
0304BH	900 Pair Cable/ft	\$ 16.42		\$ 16.91	

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Island of Oahu					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN NO.	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0304BJ	1200 Pair Cable/ft	\$ 20.56		\$ 21.18	
0304BK	1500 Pair Cable/ft	\$ 25.20		\$ 25.95	
0304BL	1800 Pair Cable/ft	\$ 29.34		\$ 30.22	
0304BM	2100 Pair Cable/ft	\$ 34.54		\$ 35.58	
0304BN	2400 Pair Cable/ft	\$ 38.71		\$ 39.87	
0305	Cable, Aerial, 24 AWG, Copper				
0305AA	25 Pair Installation/ea		\$ 2,617.46		\$ 2,695.98
0305AB	50 Pair Installation/ea		\$ 3,317.96		\$ 3,417.48
0305AC	100 Pair Installation/ea		\$ 4,048.04		\$ 4,169.48
0305AD	200 Pair Installation/ea		\$ 3,098.66		\$ 3,191.62
0305AE	300 Pair Installation/ea		\$ 3,734.71		\$ 3,846.75
0305AF	400 Pair Installation/ea		\$ 4,288.43		\$ 4,417.08
0305AG	600 Pair Installation/ea		\$ 5,893.11		\$ 6,069.91
0305AH	900 Pair Installation/ea		\$ 18,602.57		\$ 19,160.64
0305AJ	1200 Pair Installation/ea		\$ 23,809.06		\$ 24,523.32
0305AK	1500 Pair Installation/ea		\$ 29,521.51		\$ 30,407.15
0305AL	1800 Pair Installation/ea		\$ 34,954.73		\$ 36,003.38
0305AM	2100 Pair Installation/ea		\$ 40,511.65		\$ 41,727.00
0305AN	2400 Pair Installation/ea		\$ 45,944.89		\$ 47,323.24
0305BA	25 Pair Cable/ft	\$ 3.37		\$ 3.47	
0305BB	50 Pair Cable/ft	\$ 3.62		\$ 3.72	
0305BC	100 Pair Cable/ft	\$ 5.07		\$ 5.23	
0305BD	200 Pair Cable/ft	\$ 7.50		\$ 7.73	
0305BE	300 Pair Cable/ft	\$ 9.56		\$ 9.85	
0305BF	400 Pair Cable/ft	\$ 12.01		\$ 12.39	
0305BG	600 Pair Cable/ft	\$ 16.73		\$ 17.22	
0305BH	900 Pair Cable/ft	\$ 23.69		\$ 24.40	
0305BJ	1200 Pair Cable/ft	\$ 30.14		\$ 31.03	
0305BK	1500 Pair Cable/ft	\$ 36.44		\$ 37.53	
0305BL	1800 Pair Cable/ft	\$ 42.72		\$ 44.01	
0305BM	2100 Pair Cable/ft	\$ 69.60		\$ 71.68	
0305BN	2400 Pair Cable/ft	\$ 72.25		\$ 74.43	
0306	Cable, Aerial, 22 AWG, Copper				
0306AA	25 Pair Installation/ea		\$ 3,925.96		\$ 4,043.74
0306AB	50 Pair Installation/ea		\$ 4,638.39		\$ 4,777.55
0306AC	100 Pair Installation/ea		\$ 5,684.46		\$ 5,854.98
0306AD	200 Pair Installation/ea		\$ 6,850.22		\$ 7,055.73
0306AE	300 Pair Installation/ea		\$ 10,234.84		\$ 10,541.88
0306AF	400 Pair Installation/ea		\$ 11,969.24		\$ 12,328.33
0306AG	600 Pair Installation/ea		\$ 15,172.35		\$ 15,627.52
0306AH	900 Pair Installation/ea		\$ 22,400.75		\$ 23,072.77
0306AJ	1200 Pair Installation/ea		\$ 26,583.62		\$ 27,381.12
0306BA	25 Pair Cable/ft	\$ 3.86		\$ 3.99	
0306BB	50 Pair Cable/ft	\$ 4.78		\$ 4.92	
0306BC	100 Pair Cable/ft	\$ 6.69		\$ 6.90	
0306BD	200 Pair Cable/ft	\$ 10.16		\$ 10.46	
0306BE	300 Pair Cable/ft	\$ 13.09		\$ 13.49	
0306BF	400 Pair Cable/ft	\$ 16.39		\$ 16.88	
0306BG	600 Pair Cable/ft	\$ 23.45		\$ 24.16	
0306BH	900 Pair Cable/ft	\$ 33.64		\$ 34.66	
0306BJ	1200 Pair Cable/ft	\$ 43.87		\$ 45.19	
0307	Cable, Aerial, 19 AWG, Copper				
0307AA	25 Pair Installation/ea		\$ 3,925.96		\$ 4,043.74
0307AB	50 Pair Installation/ea		\$ 4,638.39		\$ 4,777.55
0307AC	100 Pair Installation/ea		\$ 5,684.46		\$ 5,854.98
0307AD	200 Pair Installation/ea		\$ 6,850.22		\$ 7,055.73
0307AE	300 Pair Installation/ea		\$ 10,234.84		\$ 10,541.88
0307AF	400 Pair Installation/ea		\$ 11,969.24		\$ 12,328.33
0307BA	25 Pair Cable/ft	\$ 5.06		\$ 5.22	
0307BB	50 Pair Cable/ft	\$ 7.02		\$ 7.23	
0307BC	100 Pair Cable/ft	\$ 10.69		\$ 11.02	
0307BD	200 Pair Cable/ft	\$ 18.80		\$ 19.37	
0307BE	300 Pair Cable/ft	\$ 26.55		\$ 27.35	
0307BF	400 Pair Cable/ft	\$ 37.89		\$ 39.02	
0308	Cable, Shielded & Stranded, Copper				
0308AA	28 AWG (4 Conductor) Installation/ea		\$ 271.86		\$ 280.01
0308AB	28 AWG (8 Conductor) Installation/ea		\$ 271.86		\$ 280.01
0308AC	24 AWG (12 Conductor) Installation/ea		\$ 271.86		\$ 280.01
0308AD	24 AWG (25 Conductor) Installation/ea		\$ 271.86		\$ 280.01
0308BA	28 AWG (4 Conductor) Cable/ft	\$ 0.87		\$ 0.89	
0308BB	28 AWG (8 Conductor) Cable/ft	\$ 0.87		\$ 0.89	
0308BC	24 AWG (12 Conductor) Cable/ft	\$ 1.75		\$ 1.80	
0308BD	24 AWG (25 Conductor) Cable/ft	\$ 2.62		\$ 2.71	
0309	Cable, CAT5E, Copper				
0309AA	CAT5E, 4-pair, Outdoor-rated, solid, Installation/ea		\$ 403.77		\$ 415.87

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Island of Oahu					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN NO.	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0309AB	CAT5E, 4-pair, Armored, solid, Installation/ea		\$ 403.77		\$ 415.87
0309BA	CAT5E, 4-pair, Outdoor-rated, solid, Cable/ft	\$ 3.78		\$ 3.90	
0309BB	CAT5E, 4-pair, Armored, solid, Cable/ft	\$ 4.03		\$ 4.15	
0310AA	Reserved				
0310AB	Reserved				
0310AC	Reserved				
0310AD	Reserved				
0310AE	Reserved				
0310AF	Reserved				
0310AG	Reserved				
0311AA	Cut & Cap/Bunch & Ground (Cable, Gel-Filled) 1-99 Pairs (price per cable, per building/location)		\$ 871.48		\$ 897.62
0311AB	Cut & Cap/Bunch & Ground (Cable, Gel-Filled) 100-200 Pairs (price per cable, per building/location)		\$ 1,061.21		\$ 1,093.05
0311AC	Cut & Cap/Bunch & Ground (Cable, Gel-Filled) 201-400 Pairs (price per cable, per building/location)		\$ 1,561.17		\$ 1,608.01
0311AD	Cut & Cap/Bunch & Ground (Lead Cable, Paper Insulated) 1-200 Pairs (price per cable, per building/location)		\$ 1,061.21		\$ 1,093.05
0311AE	Expedite Work Order Level 1 (2 Working Days)		\$ 543.71		\$ 560.03
0311AF	Manhole Setup		\$ 203.89		\$ 210.01
0311AG	Remove Underground Cable or Sub-duct 10' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 25.87		\$ 26.65
0311AH	Remove Underground Cable or Sub-duct 50' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 128.33		\$ 132.18
0311AJ	Remove Underground Cable or Sub-duct 100' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 483.47		\$ 497.98
0311AK	Remove Underground Cable or Sub-duct 500' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 1,510.05		\$ 1,555.36
0311AL	Remove Aerial Cable (up to 3.5") 10' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 8.97		\$ 9.24
0311AM	Remove Aerial Cable (up to 3.5") 50' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 24.52		\$ 25.25
0311AO	Remove Aerial Cable (up to 3.5") 100' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 275.94		\$ 284.22
0311AP	Remove Aerial Cable (up to 3.5") 500' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 467.71		\$ 481.74
0311AQ	Unload Cable/Repeater		\$ 271.86		\$ 280.01
0311AR	Remove Anchor/Guy		\$ 67.96		\$ 70.00
0311AS	Remove arms (all sizes)		\$ 135.94		\$ 140.02
0311AT	Delash or Relash Cable (all sizes)		\$ 322.82		\$ 332.51
0311AU	Pre-testing of the cable to ensure all circuits have been removed or deactivated		\$ 271.86		\$ 280.01
0311AV	Remove Air Pressure Device		\$ 135.94		\$ 140.02
0311AW	Place, Remove or Rearrange Protector/NID or Carrier Unit		\$ 135.94		\$ 140.02
0311AX	Remove Fixed Count Terminal		\$ 135.94		\$ 140.02

INSIDE PLANT (ISP) COPPER CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
CLIN NO.	Item Description				
	ISP Copper Cable CLINs may be used to install Building Inside Structure and Cabling (BISC). The Contractor shall maintain any new Contractor installed cable throughout the life of the JHITS contract at no additional cost to the Government IAW J1 5.3.2.2.3.a. Each cable order will consist of one (1) Cable Installation CLIN and (x) number of Cable CLINs where (x) = total footage of continuous cable to be installed. The following are all included within the CLIN for Copper Cable installation: <ul style="list-style-type: none"> • Tag/label, dress/tie cables • Tag pairs for all non-color coded cable • MDF, IDF and patch panel connectors • Terminal and connector blocks (size relevant to cable, e.g., 110 block, 66 block) 				
	<ul style="list-style-type: none"> • Cross-connections (including wires and termination to hardware) • Project Coordination (including implementation and design) • Engineering (including site survey work) • CAD Drafting • Install pull string/rope for future use • Grounding/Bonding (connection to an existing ground) • Fire-stop wall/ceiling penetrations • Provide as-built drawings, update master BISC drawings and update NMS database(s) • Acceptance testing. Contractor shall test all conductors within each installed cable at the SDP and provide test results to the Government 				
	*The cost of the cable shall include cable placement.				
0350	Cable, copper, 22AWG, plenum				
0350AA	25 Pair Installation/ea		\$ 613.79		\$ 632.21
0350AB	50 Pair Installation/ea		\$ 651.16		\$ 670.70
0350AC	100 Pair Installation/ea		\$ 779.23		\$ 802.61
0350BA	25 Pair Cable/ft	\$ 0.77		\$ 0.80	
0350BB	50 Pair Cable/ft	\$ 1.55		\$ 1.60	
0350BC	100 Pair Cable/ft	\$ 2.51		\$ 2.59	
0351	Cable, copper, 24AWG, plenum				
0351AA	25 Pair Installation/ea		\$ 613.79		\$ 632.21
0351AB	50 Pair Installation/ea		\$ 651.16		\$ 670.70
0351AC	100 Pair Installation/ea		\$ 779.23		\$ 802.61
0351BA	25 Pair Cable/ft	\$ 0.77		\$ 0.80	
0351BB	50 Pair Cable/ft	\$ 1.55		\$ 1.60	
0351BC	100 Pair Cable/ft	\$ 2.51		\$ 2.59	
0352	Cable, copper, 26AWG, plenum				
0352AA	25 Pair Installation/ea		\$ 613.79		\$ 632.21
0352AB	50 Pair Installation/ea		\$ 651.16		\$ 670.70
0352AC	100 Pair Installation/ea		\$ 779.23		\$ 802.61
0352BA	25 Pair Cable/ft	\$ 0.77		\$ 0.80	
0352BB	50 Pair Cable/ft	\$ 1.55		\$ 1.60	
0352BC	100 Pair Cable/ft	\$ 2.51		\$ 2.59	
0353	Cable, copper, CATx, plenum				
0353AA	CAT5e, solid, Installation/ea		\$ 150.17		\$ 154.67
0353AB	CAT5e, stranded, Installation/ea		\$ 150.17		\$ 154.67
0353AC	CAT5e, 25 pair, solid, Installation/ea		\$ 706.59		\$ 727.80
0353AD	CAT5e, 25 pair, stranded, Installation/ea		\$ 706.59		\$ 727.80
0353AE	CAT6, solid, Installation/ea		\$ 156.66		\$ 161.36
0353AF	CAT6, stranded, Installation/ea		\$ 156.66		\$ 161.36
0353BA	CAT5e, solid, Cable/ft	\$ 0.31		\$ 0.32	
0353BB	CAT5e, stranded, Cable/ft	\$ 0.34		\$ 0.34	
0353BC	CAT5e, 25 pair, solid, Cable/ft	\$ 4.46		\$ 4.59	
0353BD	CAT5e, 25 pair, stranded, Cable/ft	\$ 4.46		\$ 4.59	
0353BE	CAT6, solid, Cable/ft	\$ 0.60		\$ 0.62	
0353BF	CAT6, stranded, Cable/ft	\$ 0.60		\$ 0.62	
0354	Cable Support Hooks				

INSIDE PLANT (ISP) COPPER CABLE AND EQUIPMENT, Island of Oahu					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0354AA	New install up to (7) 2-inch J-hooks/J-brackets any type of attachment for a 25-foot cable segment using standard installation.		\$1,168.09		\$1,203.12
0354AB	New install up to (7) 4-inch J-hooks/J-brackets any type of attachment for a 25-foot cable segment using standard installation.		\$1,193.62		\$1,229.44
0354AC	New install up to (28) 2-inch J-hooks/J-brackets any type of attachment for a 25-foot cable segment using standard installation.		\$3,109.29		\$3,202.57
0354AD	New install up to (28) 4-inch J-hooks/J-brackets any type of attachment for a 25-foot cable segment using standard installation.		\$3,208.03		\$3,304.28
0354AE	New cancellation of above CLINs three (3) or more days prior to the required service delivery date.		N/C		N/C
0354AF	New cancellation of above CLINs less than three (3) days prior to the required service delivery date.		\$438.13		\$451.27

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Islands other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per/ft)	NRC	NRC (per/ft)	NRC
CLIN NO.	<p>throughout the life of the JHITS contract at no additional cost to the Government IAW J1 5.3.2.2.3.a. Each cable order will consist of one (1) Cable Installation CLIN and (x) number of Cable CLINs where (x) = total footage of continuous cable to be installed. The following are all included within the CLIN for Copper Cable installation:</p> <ul style="list-style-type: none"> • Straight splice • Branch Splice (when the Government is ordering the main cable and the branch cable, as well as when the Government is ordering only the branch cable) • Splice closures and endplates - including fire retardant splice cases • Cable stub (including connection between different type cables, e.g. lead to copper) • Tag/label, dress/tie cables • Tag pairs for all non-color coded cable • MDF, IDF and patch panel connectors • Terminal and connector blocks (size relevant to cable, e.g., 110 block, 66 block, etc.) • Protected terminal (size relevant to cable- including MDF and IDF termination) • Protector module at building termination location (including Central Office Frame, IDF and MDF terminations at originating and end points) 				
	<ul style="list-style-type: none"> • Project Coordination (including implementation and design) • Engineering (including site survey work) • Permits/approvals, use of ducts and maintenance hole from NAVFAC/appropriate Government or MILDEP facilities agency • CAD Drafting • Maintenance hole setup including maintenance hole guard(s) • Pumping maintenance hole unless contaminated • Rod and Rope and/or Mandrel test as required by the Government • Install pull string/rope for future use • Grounding/Bonding (connection to an existing ground) • Fire-stop wall/ceiling penetrations • Vault Closure • Vault Endplate • Provide as-built drawings, update master outside plant drawings and update NMS database(s) • Acceptance testing. Contractor shall test all conductors within each installed cable at the SDP and provide test results to the Government <p>Outside plant cables are not rated for UL CMR or CMP listing and when used inside buildings the National Electrical Code* requires the cable be placed inside metal conduit (NEC article 800-50, exception 2). In addition to NEC regulations, special state, county and local building/fire codes may apply when engineering projects utilizing this type of cable.</p> <p>*The NEC allows OSP cable to be extended from the outside a maximum of 50 feet to allow a termination to be made.</p> <p>*The cost of the cable shall include cable placement.</p>				
0400	Cable, Underground, 26 AWG, Copper				
0400AA	25 Pair Installation/ea		\$ 1,250.77		\$ 1,288.29
0400AB	50 Pair Installation/ea		\$ 1,500.19		\$ 1,545.19
0400AC	100 Pair Installation/ea		\$ 1,798.21		\$ 1,852.15
0400AD	200 Pair Installation/ea		\$ 1,532.21		\$ 1,578.17
0400AE	300 Pair Installation/ea		\$ 1,814.93		\$ 1,869.37

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Islands other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per/ft)	NRC	NRC (per/ft)	NRC
	Item Description				
0400AF	400 Pair Installation/ea		\$ 2,114.34		\$ 2,177.77
0400AG	600 Pair Installation/ea		\$ 2,761.08		\$ 2,843.91
0400AH	900 Pair Installation/ea		\$ 7,900.75		\$ 8,137.77
0400AJ	1200 Pair Installation/ea		\$ 10,095.14		\$ 10,398.00
0400AK	1500 Pair Installation/ea		\$ 12,465.31		\$ 12,839.27
0400AL	1800 Pair Installation/ea		\$ 14,744.96		\$ 15,187.31
0400AM	2100 Pair Installation/ea		\$ 17,072.89		\$ 17,585.08
0400AN	2400 Pair Installation/ea		\$ 19,352.01		\$ 19,932.57
0400BA	25 Pair Cable/ft	\$ 1.30		\$ 1.33	
0400BB	50 Pair Cable/ft	\$ 1.49		\$ 1.53	
0400BC	100 Pair Cable/ft	\$ 1.81		\$ 1.87	
0400BD	200 Pair Cable/ft	\$ 2.51		\$ 2.58	
0400BE	300 Pair Cable/ft	\$ 3.15		\$ 3.25	
0400BF	400 Pair Cable/ft	\$ 3.83		\$ 3.95	
0400BG	600 Pair Cable/ft	\$ 5.08		\$ 5.24	
0400BH	900 Pair Cable/ft	\$ 6.96		\$ 7.18	
0400BJ	1200 Pair Cable/ft	\$ 8.74		\$ 9.01	
0400BK	1500 Pair Cable/ft	\$ 10.74		\$ 11.06	
0400BL	1800 Pair Cable/ft	\$ 12.52		\$ 12.89	
0400BM	2100 Pair Cable/ft	\$ 14.76		\$ 15.19	
0400BN	2400 Pair Cable/ft	\$ 16.55		\$ 17.05	
0401	Cable, Underground, 24 AWG, Copper				
0401AA	25 Pair Installation/ea		\$ 1,302.25		\$ 1,341.32
0401AB	50 Pair Installation/ea		\$ 1,558.14		\$ 1,604.88
0401AC	100 Pair Installation/ea		\$ 1,860.40		\$ 1,916.21
0401AD	200 Pair Installation/ea		\$ 1,604.61		\$ 1,652.74
0401AE	300 Pair Installation/ea		\$ 1,901.98		\$ 1,959.05
0401AF	400 Pair Installation/ea		\$ 2,216.94		\$ 2,283.45
0401AG	600 Pair Installation/ea		\$ 2,897.38		\$ 2,984.30
0401AH	900 Pair Installation/ea		\$ 8,136.77		\$ 8,380.86
0401AJ	1200 Pair Installation/ea		\$ 10,392.90		\$ 10,704.68
0401AK	1500 Pair Installation/ea		\$ 12,835.70		\$ 13,220.77
0401AL	1800 Pair Installation/ea		\$ 15,181.65		\$ 15,637.10
0401AM	2100 Pair Installation/ea		\$ 17,578.49		\$ 18,105.85
0401AN	2400 Pair Installation/ea		\$ 19,923.89		\$ 20,521.61
0401BA	25 Pair Cable/ft	\$ 1.44		\$ 1.49	
0401BB	50 Pair Cable/ft	\$ 1.70		\$ 1.75	
0401BC	100 Pair Cable/ft	\$ 2.14		\$ 2.20	
0401BD	200 Pair Cable/ft	\$ 3.15		\$ 3.24	
0401BE	300 Pair Cable/ft	\$ 4.00		\$ 4.12	
0401BF	400 Pair Cable/ft	\$ 5.01		\$ 5.17	
0401BG	600 Pair Cable/ft	\$ 6.96		\$ 7.16	
0401BH	900 Pair Cable/ft	\$ 9.71		\$ 10.00	
0401BJ	1200 Pair Cable/ft	\$ 12.37		\$ 12.75	
0401BK	1500 Pair Cable/ft	\$ 14.99		\$ 15.44	
0401BL	1800 Pair Cable/ft	\$ 17.59		\$ 18.11	
0401BM	2100 Pair Cable/ft	\$ 16.95		\$ 17.47	
0401BN	2400 Pair Cable/ft	\$ 17.58		\$ 18.11	
0402	Cable, Underground, 22 AWG, Copper				
0402AA	25 Pair Installation/ea		\$ 1,739.26		\$ 1,791.43
0402AB	50 Pair Installation/ea		\$ 2,002.08		\$ 2,062.14
0402AC	100 Pair Installation/ea		\$ 2,434.75		\$ 2,507.80
0402AD	200 Pair Installation/ea		\$ 2,916.93		\$ 3,004.44
0402AE	300 Pair Installation/ea		\$ 4,316.42		\$ 4,445.92
0402AF	400 Pair Installation/ea		\$ 5,033.82		\$ 5,184.83
0402AG	600 Pair Installation/ea		\$ 6,358.68		\$ 6,549.44
0402AH	900 Pair Installation/ea		\$ 9,412.21		\$ 9,694.57
0402AJ	1200 Pair Installation/ea		\$ 11,078.60		\$ 11,410.95
0402BA	25 Pair Cable/ft	\$ 1.94		\$ 2.00	

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Islands other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per/ft)	NRC	NRC (per/ft)	NRC
	Item Description				
0402BB	50 Pair Cable/ft	\$ 2.31		\$ 2.38	
0402BC	100 Pair Cable/ft	\$ 3.11		\$ 3.20	
0402BD	200 Pair Cable/ft	\$ 4.54		\$ 4.67	
0402BE	300 Pair Cable/ft	\$ 5.77		\$ 5.95	
0402BF	400 Pair Cable/ft	\$ 7.13		\$ 7.35	
0402BG	600 Pair Cable/ft	\$ 10.06		\$ 10.35	
0402BH	900 Pair Cable/ft	\$ 14.13		\$ 14.57	
0402BJ	1200 Pair Cable/ft	\$ 18.37		\$ 18.92	
0403	Cable, Underground, 19 AWG, Copper				
0403AA	25 Pair Installation/ea		\$ 1,739.26		\$ 1,791.43
0403AB	50 Pair Installation/ea		\$ 2,002.08		\$ 2,062.14
0403AC	100 Pair Installation/ea		\$ 2,434.75		\$ 2,507.80
0403AD	200 Pair Installation/ea		\$ 2,916.93		\$ 3,004.44
0403AE	300 Pair Installation/ea		\$ 4,316.42		\$ 4,445.92
0403AF	400 Pair Installation/ea		\$ 5,033.82		\$ 5,184.83
0403BA	25 Pair Cable/ft	\$ 2.43		\$ 2.50	
0403BB	50 Pair Cable/ft	\$ 3.24		\$ 3.33	
0403BC	100 Pair Cable/ft	\$ 4.90		\$ 5.04	
0403BD	200 Pair Cable/ft	\$ 8.38		\$ 8.63	
0403BE	300 Pair Cable/ft	\$ 11.34		\$ 11.67	
0403BF	400 Pair Cable/ft	\$ 16.06		\$ 16.54	
0404	Cable, Aerial, 26 AWG, Copper				
0404AA	25 Pair Installation/ea		\$ 1,124.09		\$ 1,157.82
0404AB	50 Pair Installation/ea		\$ 1,405.64		\$ 1,447.81
0404AC	100 Pair Installation/ea		\$ 1,703.40		\$ 1,754.50
0404AD	200 Pair Installation/ea		\$ 1,307.49		\$ 1,346.72
0404AE	300 Pair Installation/ea		\$ 1,557.65		\$ 1,604.38
0404AF	400 Pair Installation/ea		\$ 1,775.51		\$ 1,828.77
0404AG	600 Pair Installation/ea		\$ 2,406.41		\$ 2,478.60
0404AH	900 Pair Installation/ea		\$ 7,562.67		\$ 7,789.55
0404AJ	1200 Pair Installation/ea		\$ 9,659.66		\$ 9,949.46
0404AK	1500 Pair Installation/ea		\$ 11,953.89		\$ 12,312.51
0404AL	1800 Pair Installation/ea		\$ 14,139.90		\$ 14,564.09
0404AM	2100 Pair Installation/ea		\$ 16,374.46		\$ 16,865.70
0404AN	2400 Pair Installation/ea		\$ 18,560.46		\$ 19,117.28
0404BA	25 Pair Cable/ft	\$ 1.42		\$ 1.47	
0404BB	50 Pair Cable/ft	\$ 1.61		\$ 1.66	
0404BC	100 Pair Cable/ft	\$ 1.95		\$ 2.00	
0404BD	200 Pair Cable/ft	\$ 2.63		\$ 2.72	
0404BE	300 Pair Cable/ft	\$ 3.28		\$ 3.38	
0404BF	400 Pair Cable/ft	\$ 3.96		\$ 4.08	
0404BG	600 Pair Cable/ft	\$ 5.21		\$ 5.37	
0404BH	900 Pair Cable/ft	\$ 7.23		\$ 7.44	
0404BJ	1200 Pair Cable/ft	\$ 9.01		\$ 9.28	
0404BK	1500 Pair Cable/ft	\$ 11.01		\$ 11.34	
0404BL	1800 Pair Cable/ft	\$ 12.78		\$ 13.16	
0404BM	2100 Pair Cable/ft	\$ 15.02		\$ 15.47	
0404BN	2400 Pair Cable/ft	\$ 16.81		\$ 17.31	
0405	Cable, Aerial, 24 AWG, Copper				
0405AA	25 Pair Installation/ea		\$ 1,168.78		\$ 1,203.83
0405AB	50 Pair Installation/ea		\$ 1,458.51		\$ 1,502.27
0405AC	100 Pair Installation/ea		\$ 1,760.49		\$ 1,813.31
0405AD	200 Pair Installation/ea		\$ 1,367.81		\$ 1,408.84
0405AE	300 Pair Installation/ea		\$ 1,630.89		\$ 1,679.81
0405AF	400 Pair Installation/ea		\$ 1,859.92		\$ 1,915.71
0405AG	600 Pair Installation/ea		\$ 2,523.64		\$ 2,599.36
0405AH	900 Pair Installation/ea		\$ 7,780.52		\$ 8,013.93
0405AJ	1200 Pair Installation/ea		\$ 9,934.02		\$ 10,232.04
0405AK	1500 Pair Installation/ea		\$ 12,296.79		\$ 12,665.70

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Islands other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per/ft)	NRC	NRC (per/ft)	NRC
0405AL	1800 Pair Installation/ea		\$ 14,544.08		\$ 14,980.41
0405AM	2100 Pair Installation/ea		\$ 16,842.52		\$ 17,347.81
0405AN	2400 Pair Installation/ea		\$ 19,089.83		\$ 19,662.51
0405BA	25 Pair Cable/ft	\$ 1.57		\$ 1.62	
0405BB	50 Pair Cable/ft	\$ 1.67		\$ 1.72	
0405BC	100 Pair Cable/ft	\$ 2.28		\$ 2.34	
0405BD	200 Pair Cable/ft	\$ 3.28		\$ 3.37	
0405BE	300 Pair Cable/ft	\$ 4.13		\$ 4.25	
0405BF	400 Pair Cable/ft	\$ 5.15		\$ 5.30	
0405BG	600 Pair Cable/ft	\$ 7.09		\$ 7.31	
0405BH	900 Pair Cable/ft	\$ 9.97		\$ 10.27	
0405BJ	1200 Pair Cable/ft	\$ 12.64		\$ 13.02	
0405BK	1500 Pair Cable/ft	\$ 15.24		\$ 15.70	
0405BL	1800 Pair Cable/ft	\$ 17.85		\$ 18.39	
0405BM	2100 Pair Cable/ft	\$ 28.96		\$ 29.83	
0405BN	2400 Pair Cable/ft	\$ 30.06		\$ 30.97	
0406	Cable, Aerial, 22 AWG, Copper				
0406AA	25 Pair Installation/ea		\$ 1,705.61		\$ 1,756.78
0406AB	50 Pair Installation/ea		\$ 2,000.29		\$ 2,060.30
0406AC	100 Pair Installation/ea		\$ 2,432.96		\$ 2,505.95
0406AD	200 Pair Installation/ea		\$ 2,915.14		\$ 3,002.59
0406AE	300 Pair Installation/ea		\$ 4,315.09		\$ 4,444.53
0406AF	400 Pair Installation/ea		\$ 5,032.47		\$ 5,183.45
0406AG	600 Pair Installation/ea		\$ 6,357.34		\$ 6,548.06
0406AH	900 Pair Installation/ea		\$ 9,347.14		\$ 9,627.56
0406AJ	1200 Pair Installation/ea		\$ 11,077.26		\$ 11,409.57
0406BA	25 Pair Cable/ft	\$ 1.93		\$ 1.99	
0406BB	50 Pair Cable/ft	\$ 2.30		\$ 2.37	
0406BC	100 Pair Cable/ft	\$ 3.10		\$ 3.19	
0406BD	200 Pair Cable/ft	\$ 4.53		\$ 4.66	
0406BE	300 Pair Cable/ft	\$ 5.74		\$ 5.91	
0406BF	400 Pair Cable/ft	\$ 7.10		\$ 7.32	
0406BG	600 Pair Cable/ft	\$ 10.02		\$ 10.32	
0406BH	900 Pair Cable/ft	\$ 14.24		\$ 14.67	
0406BJ	1200 Pair Cable/ft	\$ 18.47		\$ 19.02	
0407	Cable, Aerial, 19 AWG, Copper				
0407AA	25 Pair Installation/ea		\$ 1,705.61		\$ 1,756.78
0407AB	50 Pair Installation/ea		\$ 2,000.29		\$ 2,060.30
0407AC	100 Pair Installation/ea		\$ 2,432.96		\$ 2,505.95
0407AD	200 Pair Installation/ea		\$ 2,915.14		\$ 3,002.59
0407AE	300 Pair Installation/ea		\$ 4,315.09		\$ 4,444.53
0407AF	400 Pair Installation/ea		\$ 6,705.70		\$ 6,906.88
0407BA	25 Pair Cable/ft	\$ 2.42		\$ 2.49	
0407BB	50 Pair Cable/ft	\$ 3.23		\$ 3.32	
0407BC	100 Pair Cable/ft	\$ 4.88		\$ 5.03	
0407BD	200 Pair Cable/ft	\$ 8.37		\$ 8.62	
0407BE	300 Pair Cable/ft	\$ 11.31		\$ 11.64	
0407BF	400 Pair Cable/ft	\$ 16.28		\$ 16.77	
0408	Cable, Shielded & Stranded, Copper				
0408AA	28 AWG (4 Conductor) Installation/ea		\$ 198.59		\$ 204.55
0408AB	28 AWG (8 Conductor) Installation/ea		\$ 198.59		\$ 204.55
0408AC	24 AWG (12 Conductor) Installation/ea		\$ 198.59		\$ 204.55
0408AD	24 AWG (25 Conductor) Installation/ea		\$ 198.59		\$ 204.55
0408BA	28 AWG (4 Conductor) Cable/ft	\$ 3.80		\$ 3.93	
0408BB	28 AWG (8 Conductor) Cable/ft	\$ 3.80		\$ 3.93	
0408BC	24 AWG (12 Conductor) Cable/ft	\$ 4.17		\$ 4.29	
0408BD	24 AWG (25 Conductor) Cable/ft	\$ 4.53		\$ 4.66	
0409	Cable, CAT5E, Copper				
0409AA	CAT5E, 4-pair, Outdoor-rated, solid, Installation/ea		\$ 253.14		\$ 260.75

INTRA-BASE OUTSIDE PLANT (OSP) COPPER CABLE AND EQUIPMENT, Islands other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per/ft)	NRC	NRC (per/ft)	NRC
0409AB	CAT5E, 4-pair, Armored, solid, Installation/ea		\$ 253.14		\$ 260.75
0409BA	CAT5E, 4-pair, Outdoor-rated, solid, Cable/ft	\$ 2.00		\$ 2.05	
0409BB	CAT5E, 4-pair, Armored, solid, Cable/ft	\$ 2.09		\$ 2.15	

INSIDE PLANT (ISP) COPPER CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
CLIN NO.	Item Description				
	The Contractor shall maintain any new Contractor installed cable throughout the life of the JHITS contract at no additional cost to the Government IAW J1 5.3.2.2.3.a. Each cable order will consist of one (1) Cable Installation CLIN and (x) number of Cable CLINs where (x) = total footage of continuous cable to be installed. The following are all included within the CLIN for Copper Cable installation: <ul style="list-style-type: none"> • Tag/label, dress/tie cables • Tag pairs for all non-color coded cable • MDF, IDF and patch panel connectors • Terminal and connector blocks (size relevant to cable, e.g., 110 block, 66 block) • Provide and install terminal/connector block back board when required • Cross-connections (including wires and termination to hardware) • Project Coordination (including implementation and design) • Engineering (including site survey work) • CAD Drafting • Install pull string/rope for future use • Grounding/Bonding (connection to an existing ground) • Fire-stop wall/ceiling penetrations • Provide as-built drawings, update master BISC drawings and update NMS database(s) • Acceptance testing. Contractor shall test all conductors within each installed cable at the SDP and provide test results to the Government *The cost of the cable shall include cable placement.				
0450	Cable, copper, 22AWG, plenum				
0450AA	25 Pair Installation/ea		\$ 790.75		\$ 814.47
0450AB	50 Pair Installation/ea		\$ 826.68		\$ 851.49
0450AC	100 Pair Installation/ea		\$ 949.87		\$ 978.37
0450BA	25 Pair Cable/ft	\$ 2.07		\$ 2.13	
0450BB	50 Pair Cable/ft	\$ 2.83		\$ 2.91	
0450BC	100 Pair Cable/ft	\$ 3.75		\$ 3.87	
0451	Cable, copper, 24AWG, plenum				
0451AA	25 Pair Installation/ea		\$ 790.75		\$ 814.47
0451AB	50 Pair Installation/ea		\$ 826.68		\$ 851.49
0451AC	100 Pair Installation/ea		\$ 949.87		\$ 978.37
0451BA	25 Pair Cable/ft	\$ 2.07		\$ 2.13	
0451BB	50 Pair Cable/ft	\$ 2.83		\$ 2.91	
0451BC	100 Pair Cable/ft	\$ 3.75		\$ 3.87	
0452	Cable, copper, 26AWG, plenum				
0452AA	25 Pair Installation/ea		\$ 790.75		\$ 814.47
0452AB	50 Pair Installation/ea		\$ 826.68		\$ 851.49
0452AC	100 Pair Installation/ea		\$ 949.87		\$ 978.37
0452BA	25 Pair Cable/ft	\$ 2.07		\$ 2.13	
0452BB	50 Pair Cable/ft	\$ 2.83		\$ 2.91	
0452BC	100 Pair Cable/ft	\$ 3.75		\$ 3.87	
0453	Cable, copper, CATx, plenum				
0453AA	CAT5e, solid, Installation/ea		\$ 344.78		\$ 355.12
0453AB	CAT5e, stranded, Installation/ea		\$ 344.78		\$ 355.12
0453AC	CAT5e, 25 pair, solid, Installation/ea		\$ 880.01		\$ 906.41
0453AD	CAT5e, 25 pair, stranded, Installation/ea		\$ 880.01		\$ 906.41
0453AE	CAT6, solid, Installation/ea		\$ 880.01		\$ 906.41
0453AF	CAT6, stranded, Installation/ea		\$ 880.01		\$ 906.41
0453BA	CAT5e, solid, Cable/ft	\$ 1.29		\$ 1.32	
0453BB	CAT5e, stranded, Cable/ft	\$ 1.31		\$ 1.36	
0453BC	CAT5e, 25 pair, solid, Cable/ft	\$ 5.63		\$ 5.79	
0453BD	CAT5e, 25 pair, stranded, Cable/ft	\$ 5.63		\$ 5.79	
0453BE	CAT6, solid, Cable/ft	\$ 5.63		\$ 5.79	
0453BF	CAT6, stranded, Cable/ft	\$ 6.09		\$ 6.27	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
CLIN NO.	The Contractor shall ensure that Contractor installed cables meet the requirements specified in Attachment J1 Section 3.1.1.2.1.e. The Contractor shall maintain any new Contractor installed cable throughout the life of the JHITS contract at no additional cost to the Government IAW J1 5.3.2.2.3.a. Each cable order will consist of one (1) Cable Installation CLIN and (x) number of Cable CLINs where (x) = total footage of continuous cable to be installed. The following are all included within the CLIN for Fiber Cable and Associated Equipment installation:				
	<ul style="list-style-type: none"> • Termination Equipment – All strands in installed fiber cables must be terminated by SC connectors to an SC fiber patch panel which shall be provided by the Contractor. • SC multimode and singlemode connectors for termination to fiber patch • SC connector panels with SC multimode and singlemode adapters • Subducts • Splicing • Splice closures and endplates - including fire retardant splice cases • Tag/label, dress/tie cables • Tag pairs for all non-color coded cable • Project Coordination (including implementation and design) • Engineering (including site survey work) • Permits/approvals, use of ducts and maintenance hole from NAVFAC/appropriate Government or MILDEP facilities agency • CAD Drafting • Maintenance hole setup including maintenance hole guard • Pumping maintenance hole unless contaminated • Rod and Rope and/or Mandrel test as required by the Government • Install pull string/rope for future use • Grounding/Bonding (connection to an existing ground) • Fire-stop wall/ceiling penetrations • Vault closure • Vault Endplate • Provide as-built drawings, update master outside plant drawings and update NMS database(s) • Acceptance Testing. Contractor shall test all installed fiber strands at the fiber patch/SDP and provide test results to the Government 				
	Fiber Optic Multimode Cable 62.5/125 um, 3.5 Atten Max 850nm, 1.5 Atten Max 1300 nm 160 Bandwidth Min 850 nm MHZ, 500 Bandwidth Min 1300 nm MHZ.				
500	Tight-buffered, Indoor, Riser, Distribution Style				
0500AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0500AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0500AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0500AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0500BA	12 Strands Cable/ft	\$ 6.59		\$ 6.79	
0500BB	24 Strands Cable/ft	\$ 8.53		\$ 8.78	
0500BC	48 Strands Cable/ft	\$ 11.88		\$ 12.23	
0500BD	72 Strands Cable/ft	\$ 14.66		\$ 15.09	
501	Tight-buffered, Indoor, Riser, Subgrouping Style				
0501AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0501AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0501AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0501AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0501BA	12 Strands Cable/ft	\$ 7.42		\$ 7.65	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0501BB	24 Strands Cable/ft	\$ 9.92		\$ 10.21	
0501BC	48 Strands Cable/ft	\$ 11.58		\$ 11.94	
0501BD	72 Strands Cable/ft	\$ 14.98		\$ 15.42	
502	Tight-buffered, Indoor, Riser, Breakout Style				
0502AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0502AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0502AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0502AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0502BA	12 Strands Cable/ft	\$ 7.98		\$ 8.22	
0502BB	24 Strands Cable/ft	\$ 10.14		\$ 10.43	
0502BC	48 Strands Cable/ft	\$ 15.56		\$ 16.02	
0502BD	72 Strands Cable/ft	\$ 20.21		\$ 20.82	
503	Tight-buffered, Indoor, Plenum, Distribution Style				
0503AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0503AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0503AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0503AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0503BA	12 Strands Cable/ft	\$ 6.71		\$ 6.92	
0503BB	24 Strands Cable/ft	\$ 8.58		\$ 8.84	
0503BC	48 Strands Cable/ft	\$ 12.99		\$ 13.37	
0503BD	72 Strands Cable/ft	\$ 16.03		\$ 16.51	
504	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0504AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0504AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0504AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0504AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0504BA	12 Strands Cable/ft	\$ 7.25		\$ 7.47	
0504BB	24 Strands Cable/ft	\$ 9.79		\$ 10.09	
0504BC	48 Strands Cable/ft	\$ 14.36		\$ 14.79	
0504BD	72 Strands Cable/ft	\$ 14.74		\$ 15.18	
505	Tight-buffered, Indoor, Plenum, Breakout Style				
0505AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0505AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0505AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0505AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0505BA	12 Strands Cable/ft	\$ 8.93		\$ 9.19	
0505BB	24 Strands Cable/ft	\$ 10.55		\$ 10.85	
0505BC	48 Strands Cable/ft	\$ 20.50		\$ 21.12	
0505BD	72 Strands Cable/ft	\$ 25.74		\$ 26.52	
506	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				
0506AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0506AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0506AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0506AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0506BA	12 Strands Cable/ft	\$ 7.01		\$ 7.22	
0506BB	24 Strands Cable/ft	\$ 9.26		\$ 9.53	
0506BC	48 Strands Cable/ft	\$ 11.76		\$ 12.11	
0506BD	72 Strands Cable/ft	\$ 15.28		\$ 15.74	
507	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0507AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0507AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0507AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0507AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0507BA	12 Strands Cable/ft	\$ 7.56		\$ 7.79	
0507BB	24 Strands Cable/ft	\$ 9.92		\$ 10.21	
0507BC	48 Strands Cable/ft	\$ 12.31		\$ 12.68	
0507BD	72 Strands Cable/ft	\$ 15.14		\$ 15.59	
508	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0508AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0508AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0508AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0508AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0508BA	12 Strands Cable/ft	\$ 8.99		\$ 9.27	
0508BB	24 Strands Cable/ft	\$ 11.94		\$ 12.29	
0508BC	48 Strands Cable/ft	\$ 20.55		\$ 21.17	
0508BD	72 Strands Cable/ft	\$ 27.75		\$ 28.58	
509	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0509AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0509AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0509AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0509AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0509BA	12 Strands Cable/ft	\$ 7.29		\$ 7.50	
0509BB	24 Strands Cable/ft	\$ 9.56		\$ 9.84	
0509BC	48 Strands Cable/ft	\$ 14.39		\$ 14.82	
0509BD	72 Strands Cable/ft	\$ 17.92		\$ 18.45	
510	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0510AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0510AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0510AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0510AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0510BA	12 Strands Cable/ft	\$ 8.69		\$ 8.95	
0510BB	24 Strands Cable/ft	\$ 10.81		\$ 11.14	
0510BC	48 Strands Cable/ft	\$ 13.82		\$ 14.24	
0510BD	72 Strands Cable/ft	\$ 17.17		\$ 17.67	
511	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				
0511AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0511AB	24 Strands Installation/ea		\$ 6,476.85		\$ 6,671.15
0511AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0511AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0511BA	12 Strands Cable/ft	\$ 9.16		\$ 9.44	
0511BB	24 Strands Cable/ft	\$ 12.78		\$ 13.16	
0511BC	48 Strands Cable/ft	\$ 21.00		\$ 21.63	
0511BD	72 Strands Cable/ft	\$ 28.46		\$ 29.33	
512	Loose Tube, Outdoor, General (not rated), Distribution Style				
0512AA	12 Strands Installation/ea		\$ 3,761.00		\$ 3,873.82
0512AB	24 Strands Installation/ea		\$ 5,460.68		\$ 5,624.49
0512AC	48 Strands Installation/ea		\$ 7,682.42		\$ 7,912.89
0512AD	72 Strands Installation/ea		\$ 10,013.16		\$ 10,313.56
0512BA	12 Strands Cable/ft	\$ 3.35		\$ 3.45	
0512BB	24 Strands Cable/ft	\$ 3.94		\$ 4.06	
0512BC	48 Strands Cable/ft	\$ 5.24		\$ 5.39	
0512BD	72 Strands Cable/ft	\$ 6.58		\$ 6.78	
513	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0513AA	12 Strands Installation/ea		\$ 3,617.73		\$ 3,726.25
0513AB	24 Strands Installation/ea		\$ 5,252.65		\$ 5,410.23
0513AC	48 Strands Installation/ea		\$ 7,389.75		\$ 7,611.45
0513AD	72 Strands Installation/ea		\$ 9,631.71		\$ 9,920.66
0513BA	12 Strands Cable/ft	\$ 3.23		\$ 3.32	
0513BB	24 Strands Cable/ft	\$ 3.94		\$ 4.06	
0513BC	48 Strands Cable/ft	\$ 5.24		\$ 5.39	
0513BD	72 Strands Cable/ft	\$ 6.58		\$ 6.78	
514	Loose Tube, Outdoor, General (not rated), Breakout Style				
0514AA	12 Strands Installation/ea		\$ 3,617.73		\$ 3,726.25
0514AB	24 Strands Installation/ea		\$ 5,252.65		\$ 5,410.23
0514AC	48 Strands Installation/ea		\$ 7,389.75		\$ 7,611.45
0514AD	72 Strands Installation/ea		\$ 9,631.71		\$ 9,920.66
0514BA	12 Strands Cable/ft	\$ 3.23		\$ 3.32	
0514BB	24 Strands Cable/ft	\$ 3.94		\$ 4.06	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0514BC	48 Strands Cable/ft	\$ 5.24		\$ 5.39	
0514BD	72 Strands Cable/ft	\$ 6.58		\$ 6.78	
515	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0515AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0515AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0515AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0515AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0515BA	12 Strands Cable/ft	\$ 6.63		\$ 6.83	
0515BB	24 Strands Cable/ft	\$ 7.51		\$ 7.74	
0515BC	48 Strands Cable/ft	\$ 10.33		\$ 10.65	
0515BD	72 Strands Cable/ft	\$ 12.47		\$ 12.86	
516	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0516AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0516AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0516AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0516AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0516BA	12 Strands Cable/ft	\$ 6.63		\$ 6.83	
0516BB	24 Strands Cable/ft	\$ 7.51		\$ 7.74	
0516BC	48 Strands Cable/ft	\$ 10.33		\$ 10.65	
0516BD	72 Strands Cable/ft	\$ 12.47		\$ 12.86	
517	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0517AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0517AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0517AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0517AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0517BA	12 Strands Cable/ft	\$ 6.63		\$ 6.83	
0517BB	24 Strands Cable/ft	\$ 7.51		\$ 7.74	
0517BC	48 Strands Cable/ft	\$ 10.33		\$ 10.65	
0517BD	72 Strands Cable/ft	\$ 12.47		\$ 12.86	
518	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0518AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0518AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0518AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0518AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0518BA	12 Strands Cable/ft	\$ 7.66		\$ 7.89	
0518BB	24 Strands Cable/ft	\$ 8.97		\$ 9.24	
0518BC	48 Strands Cable/ft	\$ 11.24		\$ 11.58	
0518BD	72 Strands Cable/ft	\$ 13.23		\$ 13.63	
519	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style				
0519AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0519AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0519AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0519AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0519BA	12 Strands Cable/ft	\$ 7.37		\$ 7.60	
0519BB	24 Strands Cable/ft	\$ 8.63		\$ 8.89	
0519BC	48 Strands Cable/ft	\$ 10.81		\$ 11.14	
0519BD	72 Strands Cable/ft	\$ 12.72		\$ 13.11	
520	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style				
0520AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0520AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0520AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0520AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0520BA	12 Strands Cable/ft	\$ 7.37		\$ 7.60	
0520BB	24 Strands Cable/ft	\$ 8.63		\$ 8.89	
0520BC	48 Strands Cable/ft	\$ 10.81		\$ 11.14	
0520BD	72 Strands Cable/ft	\$ 12.72		\$ 13.11	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
	Fiber Optic Multimode Cable 50/125 um, 3.5 Atten Max 850nm, 1.5 Atten Max 1300 nm 160 Bandwidth Min 850 nm MHZ, 500 Bandwidth Min 1300 nm MHZ				
521	Tight-buffered, Indoor, Riser, Distribution Style				
0521AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0521AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0521AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0521AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0521BA	12 Strands Cable/ft	\$ 6.39		\$ 6.58	
0521BB	24 Strands Cable/ft	\$ 8.52		\$ 8.77	
0521BC	48 Strands Cable/ft	\$ 9.77		\$ 10.07	
0521BD	72 Strands Cable/ft	\$ 13.51		\$ 13.91	
522	Tight-buffered, Indoor, Riser, Subgrouping Style				
0522AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0522AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0522AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0522AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0522BA	12 Strands Cable/ft	\$ 8.27		\$ 8.52	
0522BB	24 Strands Cable/ft	\$ 9.83		\$ 10.13	
0522BC	48 Strands Cable/ft	\$ 12.48		\$ 12.85	
0522BD	72 Strands Cable/ft	\$ 15.77		\$ 16.25	
523	Tight-buffered, Indoor, Riser, Breakout Style				
0523AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0523AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0523AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0523AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0523BA	12 Strands Cable/ft	\$ 7.15		\$ 7.37	
0523BB	24 Strands Cable/ft	\$ 9.81		\$ 10.12	
0523BC	48 Strands Cable/ft	\$ 13.48		\$ 13.89	
0523BD	72 Strands Cable/ft	\$ 17.35		\$ 17.87	
524	Tight-buffered, Indoor, Plenum, Distribution Style				
0524AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0524AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0524AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0524AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0524BA	12 Strands Cable/ft	\$ 6.96		\$ 7.18	
0524BB	24 Strands Cable/ft	\$ 8.83		\$ 9.08	
0524BC	48 Strands Cable/ft	\$ 13.13		\$ 13.52	
0524BD	72 Strands Cable/ft	\$ 18.04		\$ 18.57	
525	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0525AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0525AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0525AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0525AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0525BA	12 Strands Cable/ft	\$ 7.25		\$ 7.47	
0525BB	24 Strands Cable/ft	\$ 9.79		\$ 10.09	
0525BC	48 Strands Cable/ft	\$ 13.99		\$ 14.41	
0525BD	72 Strands Cable/ft	\$ 16.89		\$ 17.39	
526	Tight-buffered, Indoor, Plenum, Breakout Style				
0526AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0526AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0526AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0526AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0526BA	12 Strands Cable/ft	\$ 8.79		\$ 9.07	
0526BB	24 Strands Cable/ft	\$ 10.23		\$ 10.55	
0526BC	48 Strands Cable/ft	\$ 19.08		\$ 19.65	
0526BD	72 Strands Cable/ft	\$ 24.01		\$ 24.72	
527	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0527AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0527AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0527AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0527AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0527BA	12 Strands Cable/ft	\$ 7.05		\$ 7.27	
0527BB	24 Strands Cable/ft	\$ 9.05		\$ 9.32	
0527BC	48 Strands Cable/ft	\$ 14.74		\$ 15.18	
0527BD	72 Strands Cable/ft	\$ 18.50		\$ 19.04	
528	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0528AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0528AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0528AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0528AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0528BA	12 Strands Cable/ft	\$ 7.56		\$ 7.79	
0528BB	24 Strands Cable/ft	\$ 9.83		\$ 10.13	
0528BC	48 Strands Cable/ft	\$ 13.46		\$ 13.86	
0528BD	72 Strands Cable/ft	\$ 17.35		\$ 17.87	
529	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0529AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0529AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0529AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0529AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0529BA	12 Strands Cable/ft	\$ 9.11		\$ 9.38	
0529BB	24 Strands Cable/ft	\$ 11.99		\$ 12.35	
0529BC	48 Strands Cable/ft	\$ 18.43		\$ 18.98	
0529BD	72 Strands Cable/ft	\$ 24.66		\$ 25.40	
530	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0530AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0530AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0530AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0530AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0530BA	12 Strands Cable/ft	\$ 8.39		\$ 8.65	
0530BB	24 Strands Cable/ft	\$ 10.10		\$ 10.40	
0530BC	48 Strands Cable/ft	\$ 15.67		\$ 16.14	
0530BD	72 Strands Cable/ft	\$ 19.57		\$ 20.14	
531	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0531AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0531AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0531AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0531AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0531BA	12 Strands Cable/ft	\$ 8.64		\$ 8.90	
0531BB	24 Strands Cable/ft	\$ 11.14		\$ 11.47	
0531BC	48 Strands Cable/ft	\$ 13.65		\$ 14.07	
0531BD	72 Strands Cable/ft	\$ 17.81		\$ 18.35	
532	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				
0532AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0532AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0532AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0532AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0532BA	12 Strands Cable/ft	\$ 9.93		\$ 10.24	
0532BB	24 Strands Cable/ft	\$ 13.64		\$ 14.04	
0532BC	48 Strands Cable/ft	\$ 19.83		\$ 20.43	
0532BD	72 Strands Cable/ft	\$ 27.94		\$ 28.78	
533	Loose Tube, Outdoor, General (not rated), Distribution Style				
0533AA	12 Strands Installation/ea		\$ 3,761.00		\$ 3,873.82
0533AB	24 Strands Installation/ea		\$ 5,460.68		\$ 5,624.49
0533AC	48 Strands Installation/ea		\$ 7,682.42		\$ 7,912.89
0533AD	72 Strands Installation/ea		\$ 10,013.16		\$ 10,313.56
0533BA	12 Strands Cable/ft	\$ 3.32		\$ 3.42	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0533BB	24 Strands Cable/ft	\$ 3.87		\$ 3.99	
0533BC	48 Strands Cable/ft	\$ 5.06		\$ 5.23	
0533BD	72 Strands Cable/ft	\$ 6.38		\$ 6.57	
534	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0534AA	12 Strands Installation/ea		\$ 3,617.73		\$ 3,726.25
0534AB	24 Strands Installation/ea		\$ 5,252.65		\$ 5,410.23
0534AC	48 Strands Installation/ea		\$ 7,389.75		\$ 7,611.45
0534AD	72 Strands Installation/ea		\$ 9,631.71		\$ 9,920.66
0534BA	12 Strands Cable/ft	\$ 3.19		\$ 3.29	
0534BB	24 Strands Cable/ft	\$ 3.73		\$ 3.84	
0534BC	48 Strands Cable/ft	\$ 4.88		\$ 5.02	
0534BD	72 Strands Cable/ft	\$ 6.14		\$ 6.32	
535	Loose Tube, Outdoor, General (not rated), Breakout Style				
0535AA	12 Strands Installation/ea		\$ 3,617.73		\$ 3,726.25
0535AB	24 Strands Installation/ea		\$ 5,252.65		\$ 5,410.23
0535AC	48 Strands Installation/ea		\$ 7,389.75		\$ 7,611.45
0535AD	72 Strands Installation/ea		\$ 9,631.71		\$ 9,920.66
0535BA	12 Strands Cable/ft	\$ 3.19		\$ 3.29	
0535BB	24 Strands Cable/ft	\$ 3.73		\$ 3.84	
0535BC	48 Strands Cable/ft	\$ 4.88		\$ 5.02	
0535BD	72 Strands Cable/ft	\$ 6.14		\$ 6.32	
536	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0536AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0536AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0536AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0536AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0536BA	12 Strands Cable/ft	\$ 6.88		\$ 7.08	
0536BB	24 Strands Cable/ft	\$ 7.87		\$ 8.11	
0536BC	48 Strands Cable/ft	\$ 9.72		\$ 10.00	
0536BD	72 Strands Cable/ft	\$ 11.62		\$ 11.98	
537	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0537AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0537AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0537AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0537AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0537BA	12 Strands Cable/ft	\$ 6.88		\$ 7.08	
0537BB	24 Strands Cable/ft	\$ 7.87		\$ 8.11	
0537BC	48 Strands Cable/ft	\$ 9.72		\$ 10.00	
0537BD	72 Strands Cable/ft	\$ 11.62		\$ 11.98	
538	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0538AA	12 Strands Installation/ea		\$ 3,378.51		\$ 3,479.86
0538AB	24 Strands Installation/ea		\$ 5,087.55		\$ 5,240.17
0538AC	48 Strands Installation/ea		\$ 7,298.75		\$ 7,517.71
0538AD	72 Strands Installation/ea		\$ 9,540.71		\$ 9,826.92
0538BA	12 Strands Cable/ft	\$ 6.88		\$ 7.08	
0538BB	24 Strands Cable/ft	\$ 7.87		\$ 8.11	
0538BC	48 Strands Cable/ft	\$ 9.72		\$ 10.00	
0538BD	72 Strands Cable/ft	\$ 11.62		\$ 11.98	
539	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0539AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0539AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0539AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0539AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0539BA	12 Strands Cable/ft	\$ 7.48		\$ 7.70	
0539BB	24 Strands Cable/ft	\$ 10.18		\$ 10.49	
0539BC	48 Strands Cable/ft	\$ 12.80		\$ 13.18	
0539BD	72 Strands Cable/ft	\$ 16.01		\$ 16.49	
540	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style				
0540AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0540AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0540AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0540AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0540BA	12 Strands Cable/ft	\$ 7.48		\$ 7.70	
0540BB	24 Strands Cable/ft	\$ 10.18		\$ 10.49	
0540BC	48 Strands Cable/ft	\$ 12.80		\$ 13.18	
0540BD	72 Strands Cable/ft	\$ 16.01		\$ 16.49	
541	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style				
0541AA	12 Strands Installation/ea		\$ 3,512.32		\$ 3,617.68
0541AB	24 Strands Installation/ea		\$ 5,289.03		\$ 5,447.70
0541AC	48 Strands Installation/ea		\$ 7,587.81		\$ 7,815.44
0541AD	72 Strands Installation/ea		\$ 9,918.56		\$ 10,216.10
0541BA	12 Strands Cable/ft	\$ 7.48		\$ 7.70	
0541BB	24 Strands Cable/ft	\$ 10.18		\$ 10.49	
0541BC	48 Strands Cable/ft	\$ 12.80		\$ 13.18	
0541BD	72 Strands Cable/ft	\$ 16.01		\$ 16.49	
	Fiber Optic Singlemode Cable (8-10)/125um, .4 Atten Max 1310 nm, .3 Atten Max 1550 nm, Low Water Peak				
542	Tight-buffered, Indoor, Riser, Distribution Style				
0542AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0542AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0542AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0542AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0542BA	12 Strands Cable/ft	\$ 6.98		\$ 7.20	
0542BB	24 Strands Cable/ft	\$ 7.31		\$ 7.53	
0542BC	48 Strands Cable/ft	\$ 9.25		\$ 9.53	
0542BD	72 Strands Cable/ft	\$ 9.89		\$ 10.18	
543	Tight-buffered, Indoor, Riser, Subgrouping Style				
0543AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0543AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0543AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0543AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0543BA	12 Strands Cable/ft	\$ 8.61		\$ 8.87	
0543BB	24 Strands Cable/ft	\$ 7.53		\$ 7.76	
0543BC	48 Strands Cable/ft	\$ 9.76		\$ 10.05	
0543BD	72 Strands Cable/ft	\$ 13.36		\$ 13.76	
544	Tight-buffered, Indoor, Riser, Breakout Style				
0544AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0544AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0544AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0544AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0544BA	12 Strands Cable/ft	\$ 7.87		\$ 8.11	
0544BB	24 Strands Cable/ft	\$ 9.46		\$ 9.76	
0544BC	48 Strands Cable/ft	\$ 12.60		\$ 12.99	
0544BD	72 Strands Cable/ft	\$ 15.87		\$ 16.35	
545	Tight-buffered, Indoor, Plenum, Distribution Style				
0545AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0545AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0545AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0545AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0545BA	12 Strands Cable/ft	\$ 7.10		\$ 7.32	
0545BB	24 Strands Cable/ft	\$ 7.67		\$ 7.90	
0545BC	48 Strands Cable/ft	\$ 11.03		\$ 11.37	
0545BD	72 Strands Cable/ft	\$ 13.35		\$ 13.74	
546	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0546AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0546AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0546AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0546AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0546BA	12 Strands Cable/ft	\$ 7.45		\$ 7.68	
0546BB	24 Strands Cable/ft	\$ 7.90		\$ 8.14	
0546BC	48 Strands Cable/ft	\$ 10.68		\$ 11.01	
0546BD	72 Strands Cable/ft	\$ 14.76		\$ 15.21	
547	Tight-buffered, Indoor, Plenum, Breakout Style				
0547AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0547AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0547AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0547AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0547BA	12 Strands Cable/ft	\$ 9.01		\$ 9.30	
0547BB	24 Strands Cable/ft	\$ 9.79		\$ 10.08	
0547BC	48 Strands Cable/ft	\$ 16.94		\$ 17.45	
0547BD	72 Strands Cable/ft	\$ 21.06		\$ 21.69	
548	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				
0548AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0548AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0548AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0548AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0548BA	12 Strands Cable/ft	\$ 7.10		\$ 7.32	
0548BB	24 Strands Cable/ft	\$ 7.42		\$ 7.64	
0548BC	48 Strands Cable/ft	\$ 9.25		\$ 9.53	
0548BD	72 Strands Cable/ft	\$ 10.91		\$ 11.23	
549	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0549AA	12 Strands Installation/ea		\$ 3,780.31		\$ 3,893.72
0549AB	24 Strands Installation/ea		\$ 5,738.06		\$ 5,910.20
0549AC	48 Strands Installation/ea		\$ 8,186.64		\$ 8,432.23
0549AD	72 Strands Installation/ea		\$ 15,053.42		\$ 15,505.02
0549BA	12 Strands Cable/ft	\$ 8.28		\$ 8.53	
0549BB	24 Strands Cable/ft	\$ 8.29		\$ 8.54	
0549BC	48 Strands Cable/ft	\$ 9.38		\$ 9.67	
0549BD	72 Strands Cable/ft	\$ 12.84		\$ 13.23	
550	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0550AA	12 Strands Installation/ea		\$ 3,780.31		\$ 3,893.72
0550AB	24 Strands Installation/ea		\$ 5,738.06		\$ 5,910.20
0550AC	48 Strands Installation/ea		\$ 8,186.64		\$ 8,432.23
0550AD	72 Strands Installation/ea		\$ 15,053.42		\$ 15,505.02
0550BA	12 Strands Cable/ft	\$ 8.24		\$ 8.49	
0550BB	24 Strands Cable/ft	\$ 9.39		\$ 9.68	
0550BC	48 Strands Cable/ft	\$ 15.41		\$ 15.88	
0550BD	72 Strands Cable/ft	\$ 20.09		\$ 20.69	
551	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0551AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0551AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0551AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0551AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0551BA	12 Strands Cable/ft	\$ 7.73		\$ 7.94	
0551BB	24 Strands Cable/ft	\$ 8.17		\$ 8.42	
0551BC	48 Strands Cable/ft	\$ 10.10		\$ 10.40	
0551BD	72 Strands Cable/ft	\$ 15.64		\$ 16.11	
552	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0552AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0552AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0552AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0552AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0552BA	12 Strands Cable/ft	\$ 8.45		\$ 8.70	
0552BB	24 Strands Cable/ft	\$ 8.98		\$ 9.25	
0552BC	48 Strands Cable/ft	\$ 10.68		\$ 11.01	
0552BD	72 Strands Cable/ft	\$ 14.76		\$ 15.21	
553	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0553AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0553AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0553AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0553AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0553BA	12 Strands Cable/ft	\$ 9.01		\$ 9.30	
0553BB	24 Strands Cable/ft	\$ 10.85		\$ 11.17	
0553BC	48 Strands Cable/ft	\$ 16.94		\$ 17.45	
0553BD	72 Strands Cable/ft	\$ 22.11		\$ 22.77	
554	Loose Tube, Outdoor, General (not rated), Distribution Style				
0554AA	12 Strands Installation/ea		\$ 4,056.58		\$ 4,178.29
0554AB	24 Strands Installation/ea		\$ 6,091.87		\$ 6,274.62
0554AC	48 Strands Installation/ea		\$ 8,637.41		\$ 8,896.54
0554AD	72 Strands Installation/ea		\$ 15,776.15		\$ 16,249.45
0554BA	12 Strands Cable/ft	\$ 2.80		\$ 2.89	
0554BB	24 Strands Cable/ft	\$ 2.59		\$ 2.67	
0554BC	48 Strands Cable/ft	\$ 2.90		\$ 2.99	
0554BD	72 Strands Cable/ft	\$ 3.26		\$ 3.36	
555	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0555AA	12 Strands Installation/ea		\$ 4,056.58		\$ 4,178.29
0555AB	24 Strands Installation/ea		\$ 6,091.87		\$ 6,274.62
0555AC	48 Strands Installation/ea		\$ 8,637.41		\$ 8,896.54
0555AD	72 Strands Installation/ea		\$ 15,776.15		\$ 16,249.45
0555BA	12 Strands Cable/ft	\$ 2.80		\$ 2.89	
0555BB	24 Strands Cable/ft	\$ 2.59		\$ 2.67	
0555BC	48 Strands Cable/ft	\$ 2.90		\$ 2.99	
0555BD	72 Strands Cable/ft	\$ 3.26		\$ 3.36	
556	Loose Tube, Outdoor, General (not rated), Breakout Style				
0556AA	12 Strands Installation/ea		\$ 4,056.58		\$ 4,178.29
0556AB	24 Strands Installation/ea		\$ 6,091.87		\$ 6,274.62
0556AC	48 Strands Installation/ea		\$ 8,637.41		\$ 8,896.54
0556AD	72 Strands Installation/ea		\$ 15,776.15		\$ 16,249.45
0556BA	12 Strands Cable/ft	\$ 2.80		\$ 2.89	
0556BB	24 Strands Cable/ft	\$ 2.59		\$ 2.67	
0556BC	48 Strands Cable/ft	\$ 2.90		\$ 2.99	
0556BD	72 Strands Cable/ft	\$ 3.26		\$ 3.36	
557	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0557AA	12 Strands Installation/ea		\$ 3,780.31		\$ 3,893.72
0557AB	24 Strands Installation/ea		\$ 5,738.06		\$ 5,910.20
0557AC	48 Strands Installation/ea		\$ 8,186.64		\$ 8,432.23
0557AD	72 Strands Installation/ea		\$ 15,053.42		\$ 15,505.02
0557BA	12 Strands Cable/ft	\$ 7.06		\$ 7.28	
0557BB	24 Strands Cable/ft	\$ 6.81		\$ 7.01	
0557BC	48 Strands Cable/ft	\$ 7.38		\$ 7.61	
0557BD	72 Strands Cable/ft	\$ 8.02		\$ 8.26	
558	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0558AA	12 Strands Installation/ea		\$ 3,780.31		\$ 3,893.72
0558AB	24 Strands Installation/ea		\$ 5,738.06		\$ 5,910.20
0558AC	48 Strands Installation/ea		\$ 8,186.64		\$ 8,432.23
0558AD	72 Strands Installation/ea		\$ 15,053.42		\$ 15,505.02
0558BA	12 Strands Cable/ft	\$ 7.06		\$ 7.28	
0558BB	24 Strands Cable/ft	\$ 6.81		\$ 7.01	
0558BC	48 Strands Cable/ft	\$ 7.38		\$ 7.61	
0558BD	72 Strands Cable/ft	\$ 8.02		\$ 8.26	
559	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0559AA	12 Strands Installation/ea		\$ 3,780.31		\$ 3,893.72
0559AB	24 Strands Installation/ea		\$ 5,738.06		\$ 5,910.20
0559AC	48 Strands Installation/ea		\$ 8,186.64		\$ 8,432.23
0559AD	72 Strands Installation/ea		\$ 15,053.42		\$ 15,505.02
0559BA	12 Strands Cable/ft	\$ 7.06		\$ 7.28	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0559BB	24 Strands Cable/ft	\$ 6.81		\$ 7.01	
0559BC	48 Strands Cable/ft	\$ 7.38		\$ 7.61	
0559BD	72 Strands Cable/ft	\$ 8.02		\$ 8.26	
560	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0560AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0560AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0560AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0560AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0560BA	12 Strands Cable/ft	\$ 7.33		\$ 7.54	
0560BB	24 Strands Cable/ft	\$ 7.67		\$ 7.90	
0560BC	48 Strands Cable/ft	\$ 8.43		\$ 8.68	
0560BD	72 Strands Cable/ft	\$ 8.97		\$ 9.24	
561	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style				
0561AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0561AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0561AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0561AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0561BA	12 Strands Cable/ft	\$ 7.33		\$ 7.54	
0561BB	24 Strands Cable/ft	\$ 7.67		\$ 7.90	
0561BC	48 Strands Cable/ft	\$ 8.43		\$ 8.68	
0561BD	72 Strands Cable/ft	\$ 8.97		\$ 9.24	
562	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style				
0562AA	12 Strands Installation/ea		\$ 3,930.02		\$ 4,047.93
0562AB	24 Strands Installation/ea		\$ 5,965.32		\$ 6,144.27
0562AC	48 Strands Installation/ea		\$ 8,510.86		\$ 8,766.18
0562AD	72 Strands Installation/ea		\$ 15,649.60		\$ 16,119.09
0562BA	12 Strands Cable/ft	\$ 7.33		\$ 7.54	
0562BB	24 Strands Cable/ft	\$ 7.67		\$ 7.90	
0562BC	48 Strands Cable/ft	\$ 8.43		\$ 8.68	
0562BD	72 Strands Cable/ft	\$ 8.97		\$ 9.24	
563	Fiber Optic Hybrid Cable, 62.5/125 um Multimode / Singlemode Tight-buffered, Indoor, Riser, Distribution Style				
0563AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0563AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0563AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0563AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0563AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0563BA	24 Strands, 12MM/12SM, Cable/ft	\$ 8.56		\$ 8.82	
0563BB	48 Strands, 24MM/24SM, Cable/ft	\$ 11.28		\$ 11.62	
0563BC	72 Strands, 36MM/36SM, Cable/ft	\$ 13.54		\$ 13.95	
0563BD	72 Strands, 48MM/24SM, Cable/ft	\$ 13.54		\$ 13.95	
0563BE	72 Strands, 24MM/24SM, Cable/ft	\$ 13.54		\$ 13.95	
564	Tight-buffered, Indoor, Riser, Subgrouping Style				
0564AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0564AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0564AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0564AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0564AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0564BA	24 Strands, 12MM/12SM, Cable/ft	\$ 9.69		\$ 9.97	
0564BB	48 Strands, 24MM/24SM, Cable/ft	\$ 10.41		\$ 10.73	
0564BC	72 Strands, 36MM/36SM, Cable/ft	\$ 12.96		\$ 13.34	
0564BD	72 Strands, 48MM/24SM, Cable/ft	\$ 12.33		\$ 12.69	
0564BE	72 Strands, 24MM/24SM, Cable/ft	\$ 13.59		\$ 14.00	
565	Tight-buffered, Indoor, Riser, Breakout Style				
0565AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0565AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0565AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0565AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0565AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0565BA	24 Strands, 12MM/12SM, Cable/ft	\$ 10.17		\$ 10.48	
0565BB	48 Strands, 24MM/24SM, Cable/ft	\$ 16.15		\$ 16.64	
0565BC	72 Strands, 36MM/36SM, Cable/ft	\$ 20.80		\$ 21.42	
0565BD	72 Strands, 48MM/24SM, Cable/ft	\$ 20.80		\$ 21.42	
0565BE	72 Strands, 24MM/24SM, Cable/ft	\$ 20.80		\$ 21.42	
566	Tight-buffered, Indoor, Plenum, Distribution Style				
0566AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0566AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0566AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0566AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0566AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0566BA	24 Strands, 12MM/12SM, Cable/ft	\$ 8.83		\$ 9.08	
0566BB	48 Strands, 24MM/24SM, Cable/ft	\$ 13.09		\$ 13.49	
0566BC	72 Strands, 36MM/36SM, Cable/ft	\$ 16.04		\$ 16.53	
0566BD	72 Strands, 48MM/24SM, Cable/ft	\$ 16.04		\$ 16.53	
0566BE	72 Strands, 24MM/24SM, Cable/ft	\$ 16.04		\$ 16.53	
567	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0567AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0567AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0567AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0567AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0567AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0567BA	24 Strands, 12MM/12SM, Cable/ft	\$ 10.17		\$ 10.48	
0567BB	48 Strands, 24MM/24SM, Cable/ft	\$ 13.00		\$ 13.39	
0567BC	72 Strands, 36MM/36SM, Cable/ft	\$ 15.31		\$ 15.76	
0567BD	72 Strands, 48MM/24SM, Cable/ft	\$ 14.65		\$ 15.09	
0567BE	72 Strands, 24MM/24SM, Cable/ft	\$ 15.99		\$ 16.47	
568	Tight-buffered, Indoor, Plenum, Breakout Style				
0568AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0568AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0568AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0568AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0568AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0568BA	24 Strands, 12MM/12SM, Cable/ft	\$ 10.55		\$ 10.85	
0568BB	48 Strands, 24MM/24SM, Cable/ft	\$ 20.49		\$ 21.10	
0568BC	72 Strands, 36MM/36SM, Cable/ft	\$ 15.31		\$ 15.76	
0568BD	72 Strands, 48MM/24SM, Cable/ft	\$ 14.65		\$ 15.09	
0568BE	72 Strands, 24MM/24SM, Cable/ft	\$ 15.99		\$ 16.47	
569	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				
0569AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0569AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0569AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0569AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0569AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0569BA	24 Strands, 12MM/12SM, Cable/ft	\$ 8.46		\$ 8.71	
0569BB	48 Strands, 24MM/24SM, Cable/ft	\$ 14.08		\$ 14.50	
0569BC	72 Strands, 36MM/36SM, Cable/ft	\$ 18.14		\$ 18.68	
0569BD	72 Strands, 48MM/24SM, Cable/ft	\$ 16.68		\$ 17.18	
0569BE	72 Strands, 24MM/24SM, Cable/ft	\$ 18.73		\$ 19.29	
570	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0570AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0570AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0570AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0570AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0570AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0570BA	24 Strands, 12MM/12SM, Cable/ft	\$ 8.36		\$ 8.62	
0570BB	48 Strands, 24MM/24SM, Cable/ft	\$ 9.64		\$ 9.92	
0570BC	72 Strands, 36MM/36SM, Cable/ft	\$ 11.11		\$ 11.44	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0570BD	72 Strands, 48MM/24SM, Cable/ft	\$ 10.35		\$ 10.67	
0570BE	72 Strands, 24MM/24SM, Cable/ft	\$ 11.92		\$ 12.28	
571	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0571AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0571AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0571AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0571AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0571AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0571BA	24 Strands, 12MM/12SM, Cable/ft	\$ 12.04		\$ 12.41	
0571BB	48 Strands, 24MM/24SM, Cable/ft	\$ 18.60		\$ 19.17	
0571BC	72 Strands, 36MM/36SM, Cable/ft	\$ 24.46		\$ 25.19	
0571BD	72 Strands, 48MM/24SM, Cable/ft	\$ 23.29		\$ 24.00	
0571BE	72 Strands, 24MM/24SM, Cable/ft	\$ 25.96		\$ 26.74	
572	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0572AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0572AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0572AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0572AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0572AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0572BA	24 Strands, 12MM/12SM, Cable/ft	\$ 8.83		\$ 9.08	
0572BB	48 Strands, 24MM/24SM, Cable/ft	\$ 15.94		\$ 16.41	
0572BC	72 Strands, 36MM/36SM, Cable/ft	\$ 20.26		\$ 20.88	
0572BD	72 Strands, 48MM/24SM, Cable/ft	\$ 18.44		\$ 18.99	
0572BE	72 Strands, 24MM/24SM, Cable/ft	\$ 20.51		\$ 21.13	
573	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0573AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0573AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0573AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0573AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0573AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0573BA	24 Strands, 12MM/12SM, Cable/ft	\$ 10.17		\$ 10.48	
0573BB	48 Strands, 24MM/24SM, Cable/ft	\$ 11.77		\$ 12.11	
0573BC	72 Strands, 36MM/36SM, Cable/ft	\$ 13.22		\$ 13.62	
0573BD	72 Strands, 48MM/24SM, Cable/ft	\$ 12.41		\$ 12.79	
0573BE	72 Strands, 24MM/24SM, Cable/ft	\$ 14.01		\$ 14.43	
574	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				
0574AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0574AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0574AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0574AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0574AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0574BA	24 Strands, 12MM/12SM, Cable/ft	\$ 13.68		\$ 14.09	
0574BB	48 Strands, 24MM/24SM, Cable/ft	\$ 20.49		\$ 21.10	
0574BC	72 Strands, 36MM/36SM, Cable/ft	\$ 13.22		\$ 13.62	
0574BD	72 Strands, 48MM/24SM, Cable/ft	\$ 12.41		\$ 12.79	
0574BE	72 Strands, 24MM/24SM, Cable/ft	\$ 14.01		\$ 14.43	
575	Loose Tube, Outdoor, General (not rated), Distribution Style				
0575AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,432.98		\$ 6,625.98
0575AB	48 Strands, 24MM/24SM, Installation/ea		\$ 10,077.37		\$ 10,379.69
0575AC	72 Strands, 36MM/36SM, Installation/ea		\$ 17,069.46		\$ 17,581.54
0575AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,763.26		\$ 17,266.17
0575AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,763.26		\$ 17,266.17
0575BA	24 Strands, 12MM/12SM, Cable/ft	\$ 6.99		\$ 7.20	
0575BB	48 Strands, 24MM/24SM, Cable/ft	\$ 7.74		\$ 7.96	
0575BC	72 Strands, 36MM/36SM, Cable/ft	\$ 8.56		\$ 8.83	
0575BD	72 Strands, 48MM/24SM, Cable/ft	\$ 4.32		\$ 4.44	
0575BE	72 Strands, 24MM/24SM, Cable/ft	\$ 5.29		\$ 5.44	
576	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0576AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,432.98		\$ 6,625.98

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0576AB	48 Strands, 24MM/24SM, Installation/ea		\$ 10,077.37		\$ 10,379.69
0576AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,763.26		\$ 17,266.17
0576AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,763.26		\$ 17,266.17
0576AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,763.26		\$ 17,266.17
0576BA	24 Strands, 12MM/12SM, Cable/ft	\$ 6.99		\$ 7.20	
0576BB	48 Strands, 24MM/24SM, Cable/ft	\$ 7.74		\$ 7.96	
0576BC	72 Strands, 36MM/36SM, Cable/ft	\$ 4.79		\$ 4.94	
0576BD	72 Strands, 48MM/24SM, Cable/ft	\$ 4.32		\$ 4.44	
0576BE	72 Strands, 24MM/24SM, Cable/ft	\$ 5.29		\$ 5.44	
577	Loose Tube, Outdoor, General (not rated), Breakout Style				
0577AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,432.98		\$ 6,625.98
0577AB	48 Strands, 24MM/24SM, Installation/ea		\$ 10,077.37		\$ 10,379.69
0577AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,763.26		\$ 17,266.17
0577AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,763.26		\$ 17,266.17
0577AE	72 Strands, 24MM/24SM, Installation/ea		\$ 17,069.46		\$ 17,581.54
0577BA	24 Strands, 12MM/12SM, Cable/ft	\$ 6.99		\$ 7.20	
0577BB	48 Strands, 24MM/24SM, Cable/ft	\$ 7.74		\$ 7.96	
0577BC	72 Strands, 36MM/36SM, Cable/ft	\$ 4.79		\$ 4.94	
0577BD	72 Strands, 48MM/24SM, Cable/ft	\$ 4.32		\$ 4.44	
0577BE	72 Strands, 24MM/24SM, Cable/ft	\$ 5.29		\$ 5.44	
578	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0578AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0578AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0578AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0578AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0578AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0578BA	24 Strands, 12MM/12SM, Cable/ft	\$ 7.94		\$ 8.19	
0578BB	48 Strands, 24MM/24SM, Cable/ft	\$ 9.16		\$ 9.45	
0578BC	72 Strands, 36MM/36SM, Cable/ft	\$ 10.51		\$ 10.81	
0578BD	72 Strands, 48MM/24SM, Cable/ft	\$ 9.83		\$ 10.13	
0578BE	72 Strands, 24MM/24SM, Cable/ft	\$ 11.19		\$ 11.53	
579	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0579AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0579AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0579AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0579AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0579AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0579BA	24 Strands, 12MM/12SM, Cable/ft	\$ 7.94		\$ 8.19	
0579BB	48 Strands, 24MM/24SM, Cable/ft	\$ 9.16		\$ 9.45	
0579BC	72 Strands, 36MM/36SM, Cable/ft	\$ 10.51		\$ 10.81	
0579BD	72 Strands, 48MM/24SM, Cable/ft	\$ 9.83		\$ 10.13	
0579BE	72 Strands, 24MM/24SM, Cable/ft	\$ 11.19		\$ 11.53	
580	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0580AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0580AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0580AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0580AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0580AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0580BA	24 Strands, 12MM/12SM, Cable/ft	\$ 7.94		\$ 8.19	
0580BB	48 Strands, 24MM/24SM, Cable/ft	\$ 9.16		\$ 9.45	
0580BC	72 Strands, 36MM/36SM, Cable/ft	\$ 10.51		\$ 10.81	
0580BD	72 Strands, 48MM/24SM, Cable/ft	\$ 9.83		\$ 10.13	
0580BE	72 Strands, 24MM/24SM, Cable/ft	\$ 11.19		\$ 11.53	
581	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0581AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53
0581AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58
0581AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0581AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77
0581AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu						
FY2015 JHITS RATES			1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC	
0581BA	24 Strands, 12MM/12SM, Cable/ft	\$ 9.69		\$ 9.97		
0581BB	48 Strands, 24MM/24SM, Cable/ft	\$ 12.41		\$ 12.79		
0581BC	72 Strands, 36MM/36SM, Cable/ft	\$ 13.90		\$ 14.32		
0581BD	72 Strands, 48MM/24SM, Cable/ft	\$ 13.05		\$ 13.44		
0581BE	72 Strands, 24MM/24SM, Cable/ft	\$ 14.76		\$ 15.20		
582	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style					
0582AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53	
0582AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58	
0582AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77	
0582AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77	
0582AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77	
0582BA	24 Strands, 12MM/12SM, Cable/ft	\$ 9.69		\$ 9.97		
0582BB	48 Strands, 24MM/24SM, Cable/ft	\$ 12.41		\$ 12.79		
0582BC	72 Strands, 36MM/36SM, Cable/ft	\$ 13.90		\$ 14.32		
0582BD	72 Strands, 48MM/24SM, Cable/ft	\$ 13.05		\$ 13.44		
0582BE	72 Strands, 24MM/24SM, Cable/ft	\$ 14.76		\$ 15.20		
583	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style					
0583AA	24 Strands, 12MM/12SM, Installation/ea		\$ 6,079.16		\$ 6,261.53	
0583AB	48 Strands, 24MM/24SM, Installation/ea		\$ 9,797.65		\$ 10,091.58	
0583AC	72 Strands, 36MM/36SM, Installation/ea		\$ 16,641.53		\$ 17,140.77	
0583AD	72 Strands, 48MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77	
0583AE	72 Strands, 24MM/24SM, Installation/ea		\$ 16,641.53		\$ 17,140.77	
0583BA	24 Strands, 12MM/12SM, Cable/ft	\$ 13.48		\$ 13.89		
0583BB	48 Strands, 24MM/24SM, Cable/ft	\$ 18.94		\$ 19.52		
0583BC	72 Strands, 36MM/36SM, Cable/ft	\$ 21.90		\$ 22.56		
0583BD	72 Strands, 48MM/24SM, Cable/ft	\$ 20.20		\$ 20.80		
0583BE	72 Strands, 24MM/24SM, Cable/ft	\$ 23.62		\$ 24.32		
0584AA	Cut & Cap (Optical Fiber Cable) 12 Strands (price per cable, per building/location)		\$ 251.31		\$ 258.84	
0584AB	Cut & Cap (Optical Fiber Cable) 24 Strands (price per cable, per building/location)		\$ 251.31		\$ 258.84	
0584AC	Cut & Cap (Optical Fiber Cable) 36 Strands (price per cable, per building/location)		\$ 251.31		\$ 258.84	
0584AD	Cut & Cap (Optical Fiber Cable) 48 Strands (price per cable, per building/location)		\$ 251.31		\$ 258.84	
0584AE	Expedite Work Order Level 1 (2 Working Days)		\$ 516.00		\$ 531.47	
0584AF	Manhole Setup		\$ 193.50		\$ 199.31	
0584AG	Remove Underground Cable or Sub-duct 10' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 24.55		\$ 25.29	
0584AH	Remove Underground Cable or Sub-duct 50' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 121.79		\$ 125.45	
0584AJ	Remove Underground Cable or Sub-duct 100' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 458.83		\$ 472.59	
0584AK	Remove Underground Cable or Sub-duct 500' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 1,433.07		\$ 1,476.07	
0584AL	Remove Aerial Cable (up to 3.5") 10' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 8.51		\$ 8.76	
0584AM	Remove Aerial Cable (up to 3.5") 50' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 23.27		\$ 23.95	
0584AO	Remove Aerial Cable (up to 3.5") 100' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 261.88		\$ 269.72	
0584AP	Remove Aerial Cable (up to 3.5") 500' Sections. Includes disposal of cable at MilDep designated Recycling Ctr.		\$ 443.86		\$ 457.18	
0584AQ	RESERVED					

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Island of Oahu						
FY2015 JHITS RATES			1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC	
0584AR	Remove Anchor/Guy		\$ 64.49		\$ 66.44	
0584AS	Remove arms (all sizes)		\$ 129.01		\$ 132.87	
0584AT	Delash or Relash Cable (all sizes)		\$ 306.37		\$ 315.57	
0584AU	Pre-testing of the cable to ensure all circuits have been removed or deactivated		\$ 257.99		\$ 265.74	
0584AV	RESERVED					
0584AW	RESERVED					

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
Item Description					
CLIN NO.	<p>The Contractor shall ensure that Contractor installed cables meet the requirements specified in Attachment J1 Section 3.1.1.2.1.e. The Contractor shall maintain any new Contractor installed cable throughout the life of the JHITS contract at no additional cost to the Government IAW J1 5.3.2.2.3.a. Each cable order will consist of one (1) Cable Installation CLIN and (x) number of Cable CLINs where (x) = total footage of continuous cable to be installed. The following are all included within the CLIN for Fiber Cable and Associated Equipment installation:</p> <ul style="list-style-type: none"> • Termination Equipment – All strands in installed fiber cables must be terminated by SC connectors to an SC fiber patch panel which shall be provided by the Contractor. • SC multimode and singlemode connectors for termination to fiber patch • SC connector panels with SC multimode and singlemode adapters • Subducts • Splicing • Splice closures and endplates - including fire retardant splice cases • Tag/label, dress/tie cables • Tag pairs for all non-color coded cable • Project Coordination (including implementation and design) • Engineering (including site survey work) • Permits/approvals, use of ducts and maintenance hole from NAVFAC/appropriate Government or MILDEP facilities agency • CAD Drafting • Maintenance hole setup including maintenance hole guard • Pumping maintenance hole unless contaminated • Rod and Rope and/or Mandrel test as required by the Government • Install pull string/rope for future use • Grounding/Bonding (connection to an existing ground) • Fire-stop wall/ceiling penetrations • Vault closure • Vault Endplate • Provide as-built drawings, update master outside plant drawings and update NMS database(s) • Acceptance Testing. Contractor shall test all installed fiber strands at the fiber patch/SDP and provide test results to the Government <p>*The cost of the cable shall include cable placement.</p>				
	Fiber Optic Multimode Cable 62.5/125 um, 3.5 Atten Max 850nm, 1.5 Atten Max 1300 nm 160 Bandwidth Min 850 nm MHZ, 500 Bandwidth Min 1300 nm MHZ.				
600	Tight-buffered, Indoor, Riser, Distribution Style				
0600AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0600AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0600AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0600AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0600BA	12 Strands Cable/ft	\$ 2.89		\$ 2.97	
0600BB	24 Strands Cable/ft	\$ 3.69		\$ 3.80	
0600BC	48 Strands Cable/ft	\$ 5.07		\$ 5.23	
0600BD	72 Strands Cable/ft	\$ 6.22		\$ 6.41	
601	Tight-buffered, Indoor, Riser, Subgrouping Style				
0601AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0601AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0601AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0601AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0601BA	12 Strands Cable/ft	\$ 3.23		\$ 3.33	
0601BB	24 Strands Cable/ft	\$ 4.43		\$ 4.56	
0601BC	48 Strands Cable/ft	\$ 5.15		\$ 5.30	
0601BD	72 Strands Cable/ft	\$ 6.60		\$ 6.81	
602	Tight-buffered, Indoor, Riser, Breakout Style				

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0602AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0602AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0602AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0602AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0602BA	12 Strands Cable/ft	\$ 3.60		\$ 3.70	
0602BB	24 Strands Cable/ft	\$ 4.52		\$ 4.65	
0602BC	48 Strands Cable/ft	\$ 6.86		\$ 7.06	
0602BD	72 Strands Cable/ft	\$ 8.86		\$ 9.11	
603	Tight-buffered, Indoor, Plenum, Distribution Style				
0603AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0603AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0603AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0603AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0603BA	12 Strands Cable/ft	\$ 2.94		\$ 3.02	
0603BB	24 Strands Cable/ft	\$ 3.71		\$ 3.82	
0603BC	48 Strands Cable/ft	\$ 5.54		\$ 5.70	
0603BD	72 Strands Cable/ft	\$ 6.80		\$ 7.00	
604	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0604AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0604AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0604AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0604AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0604BA	12 Strands Cable/ft	\$ 3.28		\$ 3.38	
0604BB	24 Strands Cable/ft	\$ 4.38		\$ 4.50	
0604BC	48 Strands Cable/ft	\$ 6.34		\$ 6.53	
0604BD	72 Strands Cable/ft	\$ 6.51		\$ 6.70	
605	Tight-buffered, Indoor, Plenum, Breakout Style				
0605AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0605AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0605AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0605AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0605BA	12 Strands Cable/ft	\$ 4.01		\$ 4.13	
0605BB	24 Strands Cable/ft	\$ 4.69		\$ 4.84	
0605BC	48 Strands Cable/ft	\$ 8.98		\$ 9.25	
0605BD	72 Strands Cable/ft	\$ 11.23		\$ 11.57	
606	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				
0606AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0606AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0606AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0606AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0606BA	12 Strands Cable/ft	\$ 3.18		\$ 3.27	
0606BB	24 Strands Cable/ft	\$ 4.14		\$ 4.26	
0606BC	48 Strands Cable/ft	\$ 5.22		\$ 5.37	
0606BD	72 Strands Cable/ft	\$ 6.73		\$ 6.94	
607	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0607AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0607AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0607AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0607AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0607BA	12 Strands Cable/ft	\$ 3.41		\$ 3.52	
0607BB	24 Strands Cable/ft	\$ 4.43		\$ 4.56	
0607BC	48 Strands Cable/ft	\$ 5.45		\$ 5.62	
0607BD	72 Strands Cable/ft	\$ 6.67		\$ 6.87	
608	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0608AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0608AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0608AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0608AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0608BA	12 Strands Cable/ft	\$ 4.03		\$ 4.15	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0608BB	24 Strands Cable/ft	\$ 5.30		\$ 5.45	
0608BC	48 Strands Cable/ft	\$ 9.00		\$ 9.28	
0608BD	72 Strands Cable/ft	\$ 12.10		\$ 12.45	
609	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0609AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0609AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0609AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0609AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0609BA	12 Strands Cable/ft	\$ 3.18		\$ 3.27	
0609BB	24 Strands Cable/ft	\$ 4.12		\$ 4.23	
0609BC	48 Strands Cable/ft	\$ 6.12		\$ 6.30	
0609BD	72 Strands Cable/ft	\$ 7.57		\$ 7.80	
610	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0610AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0610AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0610AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0610AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0610BA	12 Strands Cable/ft	\$ 3.90		\$ 4.02	
0610BB	24 Strands Cable/ft	\$ 4.82		\$ 4.96	
0610BC	48 Strands Cable/ft	\$ 6.11		\$ 6.28	
0610BD	72 Strands Cable/ft	\$ 7.54		\$ 7.77	
611	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				
0611AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0611AB	24 Strands Installation/ea		\$ 2,866.80		\$ 2,952.81
0611AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0611AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0611BA	12 Strands Cable/ft	\$ 4.10		\$ 4.23	
0611BB	24 Strands Cable/ft	\$ 5.66		\$ 5.82	
0611BC	48 Strands Cable/ft	\$ 9.19		\$ 9.47	
0611BD	72 Strands Cable/ft	\$ 12.40		\$ 12.77	
612	Loose Tube, Outdoor, General (not rated), Distribution Style				
0612AA	12 Strands Installation/ea		\$ 1,637.38		\$ 1,686.50
0612AB	24 Strands Installation/ea		\$ 2,340.40		\$ 2,410.62
0612AC	48 Strands Installation/ea		\$ 3,259.36		\$ 3,357.13
0612AD	72 Strands Installation/ea		\$ 4,223.40		\$ 4,350.10
0612BA	12 Strands Cable/ft	\$ 1.47		\$ 1.51	
0612BB	24 Strands Cable/ft	\$ 1.71		\$ 1.76	
0612BC	48 Strands Cable/ft	\$ 2.24		\$ 2.32	
0612BD	72 Strands Cable/ft	\$ 2.80		\$ 2.88	
613	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0613AA	12 Strands Installation/ea		\$ 1,637.38		\$ 1,686.50
0613AB	24 Strands Installation/ea		\$ 2,340.40		\$ 2,410.62
0613AC	48 Strands Installation/ea		\$ 3,259.36		\$ 3,357.13
0613AD	72 Strands Installation/ea		\$ 4,223.40		\$ 4,350.10
0613BA	12 Strands Cable/ft	\$ 1.47		\$ 1.51	
0613BB	24 Strands Cable/ft	\$ 1.71		\$ 1.76	
0613BC	48 Strands Cable/ft	\$ 2.24		\$ 2.32	
0613BD	72 Strands Cable/ft	\$ 2.80		\$ 2.88	
614	Loose Tube, Outdoor, General (not rated), Breakout Style				
0614AA	12 Strands Installation/ea		\$ 1,637.38		\$ 1,686.50
0614AB	24 Strands Installation/ea		\$ 2,340.40		\$ 2,410.62
0614AC	48 Strands Installation/ea		\$ 3,259.36		\$ 3,357.13
0614AD	72 Strands Installation/ea		\$ 4,223.40		\$ 4,350.10
0614BA	12 Strands Cable/ft	\$ 1.47		\$ 1.51	
0614BB	24 Strands Cable/ft	\$ 1.71		\$ 1.76	
0614BC	48 Strands Cable/ft	\$ 2.24		\$ 2.32	
0614BD	72 Strands Cable/ft	\$ 2.80		\$ 2.88	
615	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0615AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0615AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0615AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0615AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0615BA	12 Strands Cable/ft	\$ 3.01		\$ 3.11	
0615BB	24 Strands Cable/ft	\$ 3.27		\$ 3.36	
0615BC	48 Strands Cable/ft	\$ 4.44		\$ 4.57	
0615BD	72 Strands Cable/ft	\$ 5.33		\$ 5.48	
616	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0616AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0616AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0616AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0616AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0616BA	12 Strands Cable/ft	\$ 3.01		\$ 3.11	
0616BB	24 Strands Cable/ft	\$ 3.27		\$ 3.36	
0616BC	48 Strands Cable/ft	\$ 4.44		\$ 4.57	
0616BD	72 Strands Cable/ft	\$ 5.33		\$ 5.48	
617	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0617AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0617AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0617AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0617AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0617BA	12 Strands Cable/ft	\$ 3.01		\$ 3.11	
0617BB	24 Strands Cable/ft	\$ 3.27		\$ 3.36	
0617BC	48 Strands Cable/ft	\$ 4.44		\$ 4.57	
0617BD	72 Strands Cable/ft	\$ 5.33		\$ 5.48	
618	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0618AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0618AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0618AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0618AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0618BA	12 Strands Cable/ft	\$ 3.33		\$ 3.43	
0618BB	24 Strands Cable/ft	\$ 3.87		\$ 3.99	
0618BC	48 Strands Cable/ft	\$ 4.82		\$ 4.96	
0618BD	72 Strands Cable/ft	\$ 5.64		\$ 5.80	
619	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style				
0619AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0619AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0619AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0619AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0619BA	12 Strands Cable/ft	\$ 3.33		\$ 3.43	
0619BB	24 Strands Cable/ft	\$ 3.87		\$ 3.99	
0619BC	48 Strands Cable/ft	\$ 4.82		\$ 4.96	
0619BD	72 Strands Cable/ft	\$ 5.64		\$ 5.80	
620	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style				
0620AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0620AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0620AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0620AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0620BA	12 Strands Cable/ft	\$ 3.33		\$ 3.43	
0620BB	24 Strands Cable/ft	\$ 3.87		\$ 3.99	
0620BC	48 Strands Cable/ft	\$ 4.82		\$ 4.96	
0620BD	72 Strands Cable/ft	\$ 5.64		\$ 5.80	
	Fiber Optic Multimode Cable 50/125 um, 3.5 Atten Max 850nm, 1.5 Atten Max 1300 nm 160 Bandwidth Min 850 nm MHZ, 500 Bandwidth Min 1300 nm MHZ				
621	Tight-buffered, Indoor, Riser, Distribution Style				
0621AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0621AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0621AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0621AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0621BA	12 Strands Cable/ft	\$ 2.81		\$ 2.89	
0621BB	24 Strands Cable/ft	\$ 3.69		\$ 3.80	
0621BC	48 Strands Cable/ft	\$ 4.20		\$ 4.34	
0621BD	72 Strands Cable/ft	\$ 5.75		\$ 5.92	
622	Tight-buffered, Indoor, Riser, Subgrouping Style				
0622AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0622AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0622AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0622AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0622BA	12 Strands Cable/ft	\$ 3.72		\$ 3.83	
0622BB	24 Strands Cable/ft	\$ 4.39		\$ 4.52	
0622BC	48 Strands Cable/ft	\$ 5.54		\$ 5.70	
0622BD	72 Strands Cable/ft	\$ 6.95		\$ 7.15	
623	Tight-buffered, Indoor, Riser, Breakout Style				
0623AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0623AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0623AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0623AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0623BA	12 Strands Cable/ft	\$ 3.24		\$ 3.33	
0623BB	24 Strands Cable/ft	\$ 4.39		\$ 4.52	
0623BC	48 Strands Cable/ft	\$ 5.97		\$ 6.14	
0623BD	72 Strands Cable/ft	\$ 7.63		\$ 7.85	
624	Tight-buffered, Indoor, Plenum, Distribution Style				
0624AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0624AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0624AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0624AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0624BA	12 Strands Cable/ft	\$ 3.04		\$ 3.14	
0624BB	24 Strands Cable/ft	\$ 3.81		\$ 3.93	
0624BC	48 Strands Cable/ft	\$ 5.60		\$ 5.76	
0624BD	72 Strands Cable/ft	\$ 7.63		\$ 7.85	
625	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0625AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0625AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0625AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0625AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0625BA	12 Strands Cable/ft	\$ 3.28		\$ 3.38	
0625BB	24 Strands Cable/ft	\$ 4.38		\$ 4.50	
0625BC	48 Strands Cable/ft	\$ 6.18		\$ 6.37	
0625BD	72 Strands Cable/ft	\$ 7.42		\$ 7.65	
626	Tight-buffered, Indoor, Plenum, Breakout Style				
0626AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0626AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0626AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0626AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0626BA	12 Strands Cable/ft	\$ 3.95		\$ 4.07	
0626BB	24 Strands Cable/ft	\$ 4.57		\$ 4.70	
0626BC	48 Strands Cable/ft	\$ 8.36		\$ 8.62	
0626BD	72 Strands Cable/ft	\$ 10.49		\$ 10.80	
627	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				
0627AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0627AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0627AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0627AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0627BA	12 Strands Cable/ft	\$ 3.09		\$ 3.18	
0627BB	24 Strands Cable/ft	\$ 3.91		\$ 4.02	
0627BC	48 Strands Cable/ft	\$ 6.26		\$ 6.45	
0627BD	72 Strands Cable/ft	\$ 7.81		\$ 8.05	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
628	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0628AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0628AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0628AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0628AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0628BA	12 Strands Cable/ft	\$ 3.41		\$ 3.52	
0628BB	24 Strands Cable/ft	\$ 4.39		\$ 4.52	
0628BC	48 Strands Cable/ft	\$ 5.95		\$ 6.13	
0628BD	72 Strands Cable/ft	\$ 7.63		\$ 7.85	
629	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0629AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0629AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0629AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0629AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0629BA	12 Strands Cable/ft	\$ 4.08		\$ 4.20	
0629BB	24 Strands Cable/ft	\$ 5.32		\$ 5.48	
0629BC	48 Strands Cable/ft	\$ 8.09		\$ 8.32	
0629BD	72 Strands Cable/ft	\$ 10.76		\$ 11.09	
630	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0630AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0630AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0630AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0630AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0630BA	12 Strands Cable/ft	\$ 3.64		\$ 3.75	
0630BB	24 Strands Cable/ft	\$ 4.34		\$ 4.47	
0630BC	48 Strands Cable/ft	\$ 6.64		\$ 6.85	
0630BD	72 Strands Cable/ft	\$ 8.25		\$ 8.51	
631	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0631AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0631AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0631AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0631AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0631BA	12 Strands Cable/ft	\$ 3.74		\$ 3.84	
0631BB	24 Strands Cable/ft	\$ 4.78		\$ 4.92	
0631BC	48 Strands Cable/ft	\$ 5.81		\$ 5.99	
0631BD	72 Strands Cable/ft	\$ 7.53		\$ 7.76	
632	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				
0632AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0632AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0632AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0632AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0632BA	12 Strands Cable/ft	\$ 4.27		\$ 4.40	
0632BB	24 Strands Cable/ft	\$ 5.80		\$ 5.99	
0632BC	48 Strands Cable/ft	\$ 8.36		\$ 8.62	
0632BD	72 Strands Cable/ft	\$ 11.72		\$ 12.07	
633	Loose Tube, Outdoor, General (not rated), Distribution Style				
0633AA	12 Strands Installation/ea		\$ 1,637.38		\$ 1,686.50
0633AB	24 Strands Installation/ea		\$ 2,340.40		\$ 2,410.62
0633AC	48 Strands Installation/ea		\$ 3,259.36		\$ 3,357.13
0633AD	72 Strands Installation/ea		\$ 4,223.40		\$ 4,350.10
0633BA	12 Strands Cable/ft	\$ 1.46		\$ 1.50	
0633BB	24 Strands Cable/ft	\$ 1.69		\$ 1.74	
0633BC	48 Strands Cable/ft	\$ 2.18		\$ 2.24	
0633BD	72 Strands Cable/ft	\$ 2.73		\$ 2.80	
634	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0634AA	12 Strands Installation/ea		\$ 1,637.38		\$ 1,686.50
0634AB	24 Strands Installation/ea		\$ 2,340.40		\$ 2,410.62
0634AC	48 Strands Installation/ea		\$ 3,259.36		\$ 3,357.13
0634AD	72 Strands Installation/ea		\$ 4,223.40		\$ 4,350.10

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0634BA	12 Strands Cable/ft	\$ 1.46		\$ 1.50	
0634BB	24 Strands Cable/ft	\$ 1.69		\$ 1.74	
0634BC	48 Strands Cable/ft	\$ 2.18		\$ 2.24	
0634BD	72 Strands Cable/ft	\$ 2.73		\$ 2.80	
635	Loose Tube, Outdoor, General (not rated), Breakout Style				
0635AA	12 Strands Installation/ea		\$ 1,637.38		\$ 1,686.50
0635AB	24 Strands Installation/ea		\$ 2,340.40		\$ 2,410.62
0635AC	48 Strands Installation/ea		\$ 3,259.36		\$ 3,357.13
0635AD	72 Strands Installation/ea		\$ 4,223.40		\$ 4,350.10
0635BA	12 Strands Cable/ft	\$ 1.46		\$ 1.50	
0635BB	24 Strands Cable/ft	\$ 1.69		\$ 1.74	
0635BC	48 Strands Cable/ft	\$ 2.18		\$ 2.24	
0635BD	72 Strands Cable/ft	\$ 2.73		\$ 2.80	
636	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0636AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0636AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0636AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0636AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0636BA	12 Strands Cable/ft	\$ 3.12		\$ 3.22	
0636BB	24 Strands Cable/ft	\$ 3.56		\$ 3.66	
0636BC	48 Strands Cable/ft	\$ 4.34		\$ 4.47	
0636BD	72 Strands Cable/ft	\$ 5.17		\$ 5.32	
637	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0637AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0637AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0637AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0637AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0637BA	12 Strands Cable/ft	\$ 3.12		\$ 3.22	
0637BB	24 Strands Cable/ft	\$ 3.56		\$ 3.66	
0637BC	48 Strands Cable/ft	\$ 4.34		\$ 4.47	
0637BD	72 Strands Cable/ft	\$ 5.17		\$ 5.32	
638	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0638AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0638AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0638AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0638AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0638BA	12 Strands Cable/ft	\$ 3.12		\$ 3.22	
0638BB	24 Strands Cable/ft	\$ 3.56		\$ 3.66	
0638BC	48 Strands Cable/ft	\$ 4.34		\$ 4.47	
0638BD	72 Strands Cable/ft	\$ 5.17		\$ 5.32	
639	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0639AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0639AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0639AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0639AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0639BA	12 Strands Cable/ft	\$ 3.26		\$ 3.35	
0639BB	24 Strands Cable/ft	\$ 4.38		\$ 4.50	
0639BC	48 Strands Cable/ft	\$ 5.45		\$ 5.62	
0639BD	72 Strands Cable/ft	\$ 6.79		\$ 6.99	
640	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style				
0640AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0640AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0640AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0640AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0640BA	12 Strands Cable/ft	\$ 3.26		\$ 3.35	
0640BB	24 Strands Cable/ft	\$ 4.38		\$ 4.50	
0640BC	48 Strands Cable/ft	\$ 5.45		\$ 5.62	
0640BD	72 Strands Cable/ft	\$ 6.79		\$ 6.99	
641	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style				

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0641AA	12 Strands Installation/ea		\$ 1,534.52		\$ 1,580.56
0641AB	24 Strands Installation/ea		\$ 2,269.40		\$ 2,337.48
0641AC	48 Strands Installation/ea		\$ 3,220.22		\$ 3,316.83
0641AD	72 Strands Installation/ea		\$ 4,184.27		\$ 4,309.80
0641BA	12 Strands Cable/ft	\$ 3.26		\$ 3.35	
0641BB	24 Strands Cable/ft	\$ 4.38		\$ 4.50	
0641BC	48 Strands Cable/ft	\$ 5.45		\$ 5.62	
0641BD	72 Strands Cable/ft	\$ 6.79		\$ 6.99	
	Fiber Optic Singlemode Cable (8-10)/125um, .4 Atten Max 1310 nm, .3 Atten Max 1550 nm, Low Water Peak				
642	Tight-buffered, Indoor, Riser, Distribution Style				
0642AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0642AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0642AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0642AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0642BA	12 Strands Cable/ft	\$ 3.06		\$ 3.16	
0642BB	24 Strands Cable/ft	\$ 3.20		\$ 3.29	
0642BC	48 Strands Cable/ft	\$ 4.00		\$ 4.12	
0642BD	72 Strands Cable/ft	\$ 4.26		\$ 4.39	
643	Tight-buffered, Indoor, Riser, Subgrouping Style				
0643AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0643AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0643AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0643AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0643BA	12 Strands Cable/ft	\$ 3.73		\$ 3.84	
0643BB	24 Strands Cable/ft	\$ 3.29		\$ 3.39	
0643BC	48 Strands Cable/ft	\$ 4.20		\$ 4.34	
0643BD	72 Strands Cable/ft	\$ 5.70		\$ 5.86	
644	Tight-buffered, Indoor, Riser, Breakout Style				
0644AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0644AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0644AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0644AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0644BA	12 Strands Cable/ft	\$ 3.42		\$ 3.54	
0644BB	24 Strands Cable/ft	\$ 4.09		\$ 4.21	
0644BC	48 Strands Cable/ft	\$ 5.38		\$ 5.55	
0644BD	72 Strands Cable/ft	\$ 6.73		\$ 6.94	
645	Tight-buffered, Indoor, Plenum, Distribution Style				
0645AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0645AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0645AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0645AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0645BA	12 Strands Cable/ft	\$ 3.12		\$ 3.21	
0645BB	24 Strands Cable/ft	\$ 3.35		\$ 3.44	
0645BC	48 Strands Cable/ft	\$ 4.74		\$ 4.88	
0645BD	72 Strands Cable/ft	\$ 5.69		\$ 5.86	
646	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0646AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0646AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0646AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0646AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0646BA	12 Strands Cable/ft	\$ 3.26		\$ 3.35	
0646BB	24 Strands Cable/ft	\$ 3.44		\$ 3.55	
0646BC	48 Strands Cable/ft	\$ 4.59		\$ 4.73	
0646BD	72 Strands Cable/ft	\$ 6.28		\$ 6.47	
647	Tight-buffered, Indoor, Plenum, Breakout Style				
0647AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0647AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0647AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0647AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0647BA	12 Strands Cable/ft	\$ 3.91		\$ 4.02	
0647BB	24 Strands Cable/ft	\$ 4.22		\$ 4.35	
0647BC	48 Strands Cable/ft	\$ 7.18		\$ 7.39	
0647BD	72 Strands Cable/ft	\$ 8.89		\$ 9.15	
648	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				
0648AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0648AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0648AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0648AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0648BA	12 Strands Cable/ft	\$ 3.12		\$ 3.21	
0648BB	24 Strands Cable/ft	\$ 3.24		\$ 3.34	
0648BC	48 Strands Cable/ft	\$ 4.00		\$ 4.12	
0648BD	72 Strands Cable/ft	\$ 4.68		\$ 4.83	
649	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0649AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0649AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0649AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0649AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0649BA	12 Strands Cable/ft	\$ 3.73		\$ 3.84	
0649BB	24 Strands Cable/ft	\$ 3.74		\$ 3.84	
0649BC	48 Strands Cable/ft	\$ 4.20		\$ 4.34	
0649BD	72 Strands Cable/ft	\$ 5.70		\$ 5.86	
650	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0650AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0650AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0650AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0650AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0650BA	12 Strands Cable/ft	\$ 3.71		\$ 3.82	
0650BB	24 Strands Cable/ft	\$ 4.21		\$ 4.34	
0650BC	48 Strands Cable/ft	\$ 6.80		\$ 7.00	
0650BD	72 Strands Cable/ft	\$ 8.82		\$ 9.07	
651	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0651AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0651AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0651AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0651AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0651BA	12 Strands Cable/ft	\$ 3.36		\$ 3.46	
0651BB	24 Strands Cable/ft	\$ 3.56		\$ 3.66	
0651BC	48 Strands Cable/ft	\$ 4.35		\$ 4.48	
0651BD	72 Strands Cable/ft	\$ 6.64		\$ 6.84	
652	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0652AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0652AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0652AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0652AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0652BA	12 Strands Cable/ft	\$ 3.66		\$ 3.77	
0652BB	24 Strands Cable/ft	\$ 3.88		\$ 4.01	
0652BC	48 Strands Cable/ft	\$ 4.59		\$ 4.73	
0652BD	72 Strands Cable/ft	\$ 6.28		\$ 6.47	
653	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				
0653AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0653AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0653AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0653AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0653BA	12 Strands Cable/ft	\$ 3.91		\$ 4.02	
0653BB	24 Strands Cable/ft	\$ 4.66		\$ 4.80	
0653BC	48 Strands Cable/ft	\$ 7.18		\$ 7.39	
0653BD	72 Strands Cable/ft	\$ 9.32		\$ 9.59	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
654	Loose Tube, Outdoor, General (not rated), Distribution Style				
0654AA	12 Strands Installation/ea		\$ 1,764.03		\$ 1,816.95
0654AB	24 Strands Installation/ea		\$ 2,605.86		\$ 2,684.03
0654AC	48 Strands Installation/ea		\$ 3,658.74		\$ 3,768.50
0654AD	72 Strands Installation/ea		\$ 6,611.46		\$ 6,809.80
0654BA	12 Strands Cable/ft	\$ 1.25		\$ 1.28	
0654BB	24 Strands Cable/ft	\$ 1.16		\$ 1.19	
0654BC	48 Strands Cable/ft	\$ 1.28		\$ 1.32	
0654BD	72 Strands Cable/ft	\$ 1.44		\$ 1.48	
655	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0655AA	12 Strands Installation/ea		\$ 1,764.03		\$ 1,816.95
0655AB	24 Strands Installation/ea		\$ 2,605.86		\$ 2,684.03
0655AC	48 Strands Installation/ea		\$ 3,658.74		\$ 3,768.50
0655AD	72 Strands Installation/ea		\$ 6,611.46		\$ 6,809.80
0655BA	12 Strands Cable/ft	\$ 1.25		\$ 1.28	
0655BB	24 Strands Cable/ft	\$ 1.16		\$ 1.19	
0655BC	48 Strands Cable/ft	\$ 1.28		\$ 1.32	
0655BD	72 Strands Cable/ft	\$ 1.44		\$ 1.48	
656	Loose Tube, Outdoor, General (not rated), Breakout Style				
0656AA	12 Strands Installation/ea		\$ 1,764.03		\$ 1,816.95
0656AB	24 Strands Installation/ea		\$ 2,605.86		\$ 2,684.03
0656AC	48 Strands Installation/ea		\$ 3,658.74		\$ 3,768.50
0656AD	72 Strands Installation/ea		\$ 6,611.46		\$ 6,809.80
0656BA	12 Strands Cable/ft	\$ 1.25		\$ 1.28	
0656BB	24 Strands Cable/ft	\$ 1.16		\$ 1.19	
0656BC	48 Strands Cable/ft	\$ 1.28		\$ 1.32	
0656BD	72 Strands Cable/ft	\$ 1.44		\$ 1.48	
657	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0657AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0657AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0657AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0657AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0657BA	12 Strands Cable/ft	\$ 3.21		\$ 3.31	
0657BB	24 Strands Cable/ft	\$ 3.10		\$ 3.19	
0657BC	48 Strands Cable/ft	\$ 3.35		\$ 3.44	
0657BD	72 Strands Cable/ft	\$ 3.62		\$ 3.73	
658	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0658AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0658AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0658AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0658AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0658BA	12 Strands Cable/ft	\$ 3.21		\$ 3.31	
0658BB	24 Strands Cable/ft	\$ 3.10		\$ 3.19	
0658BC	48 Strands Cable/ft	\$ 3.35		\$ 3.44	
0658BD	72 Strands Cable/ft	\$ 3.62		\$ 3.73	
659	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0659AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0659AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0659AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0659AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0659BA	12 Strands Cable/ft	\$ 3.21		\$ 3.31	
0659BB	24 Strands Cable/ft	\$ 3.10		\$ 3.19	
0659BC	48 Strands Cable/ft	\$ 3.35		\$ 3.44	
0659BD	72 Strands Cable/ft	\$ 3.62		\$ 3.73	
660	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0660AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0660AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0660AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0660AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0660BA	12 Strands Cable/ft	\$ 3.21		\$ 3.30	
0660BB	24 Strands Cable/ft	\$ 3.35		\$ 3.44	
0660BC	48 Strands Cable/ft	\$ 3.66		\$ 3.76	
0660BD	72 Strands Cable/ft	\$ 3.88		\$ 4.00	
661	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style				
0661AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0661AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0661AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0661AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0661BA	12 Strands Cable/ft	\$ 3.21		\$ 3.30	
0661BB	24 Strands Cable/ft	\$ 3.35		\$ 3.44	
0661BC	48 Strands Cable/ft	\$ 3.66		\$ 3.76	
0661BD	72 Strands Cable/ft	\$ 3.88		\$ 4.00	
662	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style				
0662AA	12 Strands Installation/ea		\$ 1,711.68		\$ 1,763.03
0662AB	24 Strands Installation/ea		\$ 2,553.51		\$ 2,630.11
0662AC	48 Strands Installation/ea		\$ 3,606.40		\$ 3,714.59
0662AD	72 Strands Installation/ea		\$ 6,559.11		\$ 6,755.89
0662BA	12 Strands Cable/ft	\$ 3.21		\$ 3.30	
0662BB	24 Strands Cable/ft	\$ 3.35		\$ 3.44	
0662BC	48 Strands Cable/ft	\$ 3.66		\$ 3.76	
0662BD	72 Strands Cable/ft	\$ 3.88		\$ 4.00	
	Fiber Optic Hybrid Cable, 62.5/125 um Multimode / Singlemode				
663	Tight-buffered, Indoor, Riser, Distribution Style				
0663AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0663AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0663AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0663AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0663AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0663BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.84		\$ 3.96	
0663BB	48 Strands, 24MM/24SM, Cable/ft	\$ 5.01		\$ 5.17	
0663BC	72 Strands, 36MM/36SM, Cable/ft	\$ 5.99		\$ 6.17	
0663BD	72 Strands, 48MM/24SM, Cable/ft	\$ 5.99		\$ 6.17	
0663BE	72 Strands, 24MM/24SM, Cable/ft	\$ 5.99		\$ 6.17	
664	Tight-buffered, Indoor, Riser, Subgrouping Style				
0664AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0664AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0664AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0664AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0664AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0664BA	24 Strands, 12MM/12SM, Cable/ft	\$ 4.34		\$ 4.46	
0664BB	48 Strands, 24MM/24SM, Cable/ft	\$ 4.64		\$ 4.78	
0664BC	72 Strands, 36MM/36SM, Cable/ft	\$ 5.73		\$ 5.90	
0664BD	72 Strands, 48MM/24SM, Cable/ft	\$ 5.46		\$ 5.63	
0664BE	72 Strands, 24MM/24SM, Cable/ft	\$ 6.01		\$ 6.18	
665	Tight-buffered, Indoor, Riser, Breakout Style				
0665AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0665AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0665AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0665AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0665AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0665BA	24 Strands, 12MM/12SM, Cable/ft	\$ 4.53		\$ 4.67	
0665BB	48 Strands, 24MM/24SM, Cable/ft	\$ 7.11		\$ 7.32	
0665BC	72 Strands, 36MM/36SM, Cable/ft	\$ 9.10		\$ 9.38	
0665BD	72 Strands, 48MM/24SM, Cable/ft	\$ 9.10		\$ 9.38	
0665BE	72 Strands, 24MM/24SM, Cable/ft	\$ 9.10		\$ 9.38	
666	Tight-buffered, Indoor, Plenum, Distribution Style				
0666AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0666AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0666AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0666AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0666AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0666BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.96		\$ 4.08	
0666BB	48 Strands, 24MM/24SM, Cable/ft	\$ 5.79		\$ 5.97	
0666BC	72 Strands, 36MM/36SM, Cable/ft	\$ 7.06		\$ 7.28	
0666BD	72 Strands, 48MM/24SM, Cable/ft	\$ 7.06		\$ 7.28	
0666BE	72 Strands, 24MM/24SM, Cable/ft	\$ 7.06		\$ 7.28	
667	Tight-buffered, Indoor, Plenum, Subgrouping Style				
0667AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0667AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0667AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0667AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0667AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0667BA	24 Strands, 12MM/12SM, Cable/ft	\$ 4.53		\$ 4.67	
0667BB	48 Strands, 24MM/24SM, Cable/ft	\$ 5.75		\$ 5.92	
0667BC	72 Strands, 36MM/36SM, Cable/ft	\$ 6.74		\$ 6.95	
0667BD	72 Strands, 48MM/24SM, Cable/ft	\$ 6.46		\$ 6.65	
0667BE	72 Strands, 24MM/24SM, Cable/ft	\$ 7.04		\$ 7.26	
668	Tight-buffered, Indoor, Plenum, Breakout Style				
0668AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0668AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0668AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0668AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0668AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0668BA	24 Strands, 12MM/12SM, Cable/ft	\$ 4.69		\$ 4.84	
0668BB	48 Strands, 24MM/24SM, Cable/ft	\$ 8.97		\$ 9.25	
0668BC	72 Strands, 36MM/36SM, Cable/ft	\$ 6.74		\$ 6.95	
0668BD	72 Strands, 48MM/24SM, Cable/ft	\$ 6.46		\$ 6.65	
0668BE	72 Strands, 24MM/24SM, Cable/ft	\$ 7.04		\$ 7.26	
669	Tight-buffered, Indoor/Outdoor, Riser, Distribution Style				
0669AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0669AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0669AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0669AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0669AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0669BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.80		\$ 3.92	
0669BB	48 Strands, 24MM/24SM, Cable/ft	\$ 6.22		\$ 6.41	
0669BC	72 Strands, 36MM/36SM, Cable/ft	\$ 7.96		\$ 8.20	
0669BD	72 Strands, 48MM/24SM, Cable/ft	\$ 7.33		\$ 7.55	
0669BE	72 Strands, 24MM/24SM, Cable/ft	\$ 8.22		\$ 8.47	
670	Tight-buffered, Indoor/Outdoor, Riser, Subgrouping Style				
0670AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0670AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0670AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0670AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0670AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0670BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.76		\$ 3.87	
0670BB	48 Strands, 24MM/24SM, Cable/ft	\$ 4.31		\$ 4.43	
0670BC	72 Strands, 36MM/36SM, Cable/ft	\$ 4.94		\$ 5.08	
0670BD	72 Strands, 48MM/24SM, Cable/ft	\$ 4.61		\$ 4.76	
0670BE	72 Strands, 24MM/24SM, Cable/ft	\$ 5.29		\$ 5.45	
671	Tight-buffered, Indoor/Outdoor, Riser, Breakout Style				
0671AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0671AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0671AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0671AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0671AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0671BA	24 Strands, 12MM/12SM, Cable/ft	\$ 5.35		\$ 5.50	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
0671BB	48 Strands, 24MM/24SM, Cable/ft	\$ 8.16		\$ 8.41	
0671BC	72 Strands, 36MM/36SM, Cable/ft	\$ 10.68		\$ 11.00	
0671BD	72 Strands, 48MM/24SM, Cable/ft	\$ 10.18		\$ 10.49	
0671BE	72 Strands, 24MM/24SM, Cable/ft	\$ 11.33		\$ 11.66	
672	Tight-buffered, Indoor/Outdoor, Plenum, Distribution Style				
0672AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0672AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0672AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0672AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0672AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0672BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.96		\$ 4.08	
0672BB	48 Strands, 24MM/24SM, Cable/ft	\$ 7.01		\$ 7.23	
0672BC	72 Strands, 36MM/36SM, Cable/ft	\$ 8.88		\$ 9.14	
0672BD	72 Strands, 48MM/24SM, Cable/ft	\$ 8.09		\$ 8.33	
0672BE	72 Strands, 24MM/24SM, Cable/ft	\$ 8.99		\$ 9.26	
673	Tight-buffered, Indoor/Outdoor, Plenum, Subgrouping Style				
0673AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0673AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0673AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0673AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0673AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0673BA	24 Strands, 12MM/12SM, Cable/ft	\$ 4.53		\$ 4.67	
0673BB	48 Strands, 24MM/24SM, Cable/ft	\$ 5.22		\$ 5.38	
0673BC	72 Strands, 36MM/36SM, Cable/ft	\$ 5.85		\$ 6.03	
0673BD	72 Strands, 48MM/24SM, Cable/ft	\$ 5.50		\$ 5.67	
0673BE	72 Strands, 24MM/24SM, Cable/ft	\$ 6.18		\$ 6.38	
674	Tight-buffered, Indoor/Outdoor, Plenum, Breakout Style				
0674AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0674AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0674AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0674AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0674AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0674BA	24 Strands, 12MM/12SM, Cable/ft	\$ 6.05		\$ 6.23	
0674BB	48 Strands, 24MM/24SM, Cable/ft	\$ 8.97		\$ 9.25	
0674BC	72 Strands, 36MM/36SM, Cable/ft	\$ 5.85		\$ 6.03	
0674BD	72 Strands, 48MM/24SM, Cable/ft	\$ 5.50		\$ 5.67	
0674BE	72 Strands, 24MM/24SM, Cable/ft	\$ 6.18		\$ 6.38	
675	Loose Tube, Outdoor, General (not rated), Distribution Style				
0675AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,847.94		\$ 2,933.39
0675AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,415.03		\$ 4,547.48
0675AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,421.63		\$ 7,644.28
0675AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,289.96		\$ 7,508.67
0675AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,289.96		\$ 7,508.67
0675BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.09		\$ 3.18	
0675BB	48 Strands, 24MM/24SM, Cable/ft	\$ 3.41		\$ 3.51	
0675BC	72 Strands, 36MM/36SM, Cable/ft	\$ 3.76		\$ 3.87	
0675BD	72 Strands, 48MM/24SM, Cable/ft	\$ 1.94		\$ 2.00	
0675BE	72 Strands, 24MM/24SM, Cable/ft	\$ 2.36		\$ 2.43	
676	Loose Tube, Outdoor, General (not rated), Subgrouping Style				
0676AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,847.94		\$ 2,933.39
0676AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,415.03		\$ 4,547.48
0676AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,289.96		\$ 7,508.67
0676AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,289.96		\$ 7,508.67
0676AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,289.96		\$ 7,508.67
0676BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.09		\$ 3.18	
0676BB	48 Strands, 24MM/24SM, Cable/ft	\$ 3.41		\$ 3.51	
0676BC	72 Strands, 36MM/36SM, Cable/ft	\$ 2.14		\$ 2.20	
0676BD	72 Strands, 48MM/24SM, Cable/ft	\$ 1.94		\$ 2.00	
0676BE	72 Strands, 24MM/24SM, Cable/ft	\$ 2.36		\$ 2.43	

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC (per foot)	NRC	NRC (per foot)	NRC
	Item Description				
677	Loose Tube, Outdoor, General (not rated), Breakout Style				
0677AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,847.94		\$ 2,933.39
0677AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,415.03		\$ 4,547.48
0677AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,289.96		\$ 7,508.67
0677AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,289.96		\$ 7,508.67
0677AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,421.63		\$ 7,644.28
0677BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.09		\$ 3.18	
0677BB	48 Strands, 24MM/24SM, Cable/ft	\$ 3.41		\$ 3.51	
0677BC	72 Strands, 36MM/36SM, Cable/ft	\$ 2.14		\$ 2.20	
0677BD	72 Strands, 48MM/24SM, Cable/ft	\$ 1.94		\$ 2.00	
0677BE	72 Strands, 24MM/24SM, Cable/ft	\$ 3.98		\$ 4.09	
678	Loose Tube, Indoor/Outdoor, Riser, Distribution Style				
0678AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0678AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0678AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0678AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0678AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0678BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.58		\$ 3.69	
0678BB	48 Strands, 24MM/24SM, Cable/ft	\$ 4.10		\$ 4.23	
0678BC	72 Strands, 36MM/36SM, Cable/ft	\$ 4.67		\$ 4.82	
0678BD	72 Strands, 48MM/24SM, Cable/ft	\$ 4.39		\$ 4.53	
0678BE	72 Strands, 24MM/24SM, Cable/ft	\$ 4.97		\$ 5.13	
679	Loose Tube, Indoor/Outdoor, Riser, Subgrouping Style				
0679AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0679AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0679AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0679AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0679AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0679BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.58		\$ 3.69	
0679BB	48 Strands, 24MM/24SM, Cable/ft	\$ 4.10		\$ 4.23	
0679BC	72 Strands, 36MM/36SM, Cable/ft	\$ 4.67		\$ 4.82	
0679BD	72 Strands, 48MM/24SM, Cable/ft	\$ 4.39		\$ 4.53	
0679BE	72 Strands, 24MM/24SM, Cable/ft	\$ 4.97		\$ 5.13	
680	Loose Tube, Indoor/Outdoor, Riser, Breakout Style				
0680AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0680AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0680AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0680AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0680AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0680BA	24 Strands, 12MM/12SM, Cable/ft	\$ 3.58		\$ 3.69	
0680BB	48 Strands, 24MM/24SM, Cable/ft	\$ 4.10		\$ 4.23	
0680BC	72 Strands, 36MM/36SM, Cable/ft	\$ 4.67		\$ 4.82	
0680BD	72 Strands, 48MM/24SM, Cable/ft	\$ 4.39		\$ 4.53	
0680BE	72 Strands, 24MM/24SM, Cable/ft	\$ 4.97		\$ 5.13	
681	Loose Tube, Indoor/Outdoor, Plenum, Distribution Style				
0681AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0681AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0681AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0681AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0681AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0681BA	24 Strands, 12MM/12SM, Cable/ft	\$ 4.34		\$ 4.46	
0681BB	48 Strands, 24MM/24SM, Cable/ft	\$ 5.50		\$ 5.67	
0681BC	72 Strands, 36MM/36SM, Cable/ft	\$ 6.14		\$ 6.32	
0681BD	72 Strands, 48MM/24SM, Cable/ft	\$ 5.77		\$ 5.95	
0681BE	72 Strands, 24MM/24SM, Cable/ft	\$ 6.51		\$ 6.70	
682	Loose Tube, Indoor/Outdoor, Plenum, Subgrouping Style				
0682AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0682AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0682AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74

INTRA-BASE FIBER OPTIC CABLE AND EQUIPMENT, Islands Other than Oahu					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Item Description	NRC (per foot)	NRC	NRC (per foot)	NRC
0682AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0682AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0682BA	24 Strands, 12MM/12SM, Cable/ft	\$ 4.34		\$ 4.46	
0682BB	48 Strands, 24MM/24SM, Cable/ft	\$ 5.50		\$ 5.67	
0682BC	72 Strands, 36MM/36SM, Cable/ft	\$ 6.14		\$ 6.32	
0682BD	72 Strands, 48MM/24SM, Cable/ft	\$ 5.77		\$ 5.95	
0682BE	72 Strands, 24MM/24SM, Cable/ft	\$ 6.51		\$ 6.70	
683	Loose Tube, Indoor/Outdoor, Plenum, Breakout Style				
0683AA	24 Strands, 12MM/12SM, Installation/ea		\$ 2,695.80		\$ 2,776.67
0683AB	48 Strands, 24MM/24SM, Installation/ea		\$ 4,294.75		\$ 4,423.59
0683AC	72 Strands, 36MM/36SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0683AD	72 Strands, 48MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0683AE	72 Strands, 24MM/24SM, Installation/ea		\$ 7,237.62		\$ 7,454.74
0683BA	24 Strands, 12MM/12SM, Cable/ft	\$ 5.97		\$ 6.14	
0683BB	48 Strands, 24MM/24SM, Cable/ft	\$ 8.31		\$ 8.56	
0683BC	72 Strands, 36MM/36SM, Cable/ft	\$ 9.58		\$ 9.87	
0683BD	72 Strands, 48MM/24SM, Cable/ft	\$ 8.85		\$ 9.11	
0683BE	72 Strands, 24MM/24SM, Cable/ft	\$ 10.32		\$ 10.63	

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OF OAHU

JHITS FY15

The REMARKS Section of the SR/SO shall specify the following: format, framing, coding, timing, synchronization, location codes, transmission direction, balancing, signal rate, interface type. Basic Service between the SDPs shall include connectors, cables, cross-connects, wall jacks/IW, signal conversion devices required to convert between Bipolar/B8ZS/AMI/NRZ and applicable interfaces specified in J1-B at no additional cost to the Government. Requests beyond the Basic Service (e.g. - TTR, TSP, emergency, expedite, other interface options) require additional CLIN(s) as listed in this table. See Note 1 for JHITS D-DTS provisioning timeframes.

Notes:

Note 1. JHITS Digital DTS orders shall be completed within the timeframes specified below. These timeframes are specified as calendar days or hours.

DTS	On-Island/Inter-Island Basic Add/Move		Expedite**			Cancellation for Emergency*
Digital < 64 kbps	4 days / 20 days		Expedite **		24 hours	N/A
> 64 kbps < 1.544 Mbps	16 days / 30 days		24 hours		4 days	24 hours
> 1.544 Mbps < 6.312 Mbps	30 days / 40 days		4 days		6 days	24 hours
> 6.312 Mbps < 274.760 Mbps	30 days / 60 days		6 days		6 days	24 hours
OC Rates	30 days / 90 days		6 days		6 days	24 hours

* Cancellation timeframes represent hours/days after SR acceptance.

Note 2. For services which are not available using the JHITS network and/or existing CLINs, the Contractor shall submit an unsolicited Engineering Change Proposal (ECP) with pricing to include the Administrative/Management charge (NRC), associated Administrative/Management Maintenance Charge (MRC), and the FCC tariff rate NRC/MRC paid by the Contractor to provide the service.

Note 3. T-1 lines for PBX Switches shall be ordered using a D-DTS 1.544 Mbps T-1.

Note 4. Services to be provisioned between SDPs that are located within the same customer location (as indicated by parentheses in the customer location column of Section J, Attachment J6, Table 5-1) will be ordered using the intra-location CLIN.

Note 5. The Contractor shall not accept initial TSP assignments, or subsequent orders involving TSP services, without the 12-character TSP Authorization Code.

The Contractor shall restore TSP services with restoration priority assignments before telecommunications services without restoration priority assignments. However, control services and orderwires that are wholly owned and operated by a service vendor and crucial to the operation of that service vendor's network are exempted from this requirement.

The Contractor shall provide 24-hour POCs to receive reports of TSP service outages from service users. This need not be a single dedicated POC for TSP service outages and may, in fact, be the contact to whom service outages would normally be reported. When service vendors recognize that a TSP service is out of service, unusable, or they receive a trouble report, they shall allocate available resources to restore the service as quickly as possible. Service vendors shall dispatch personnel outside normal business hours if necessary to restore TSP services assigned a restoration priority of 1, 2, or 3. Service vendors shall dispatch personnel outside normal business hours to restore TSP services assigned 4 or 5 only when the next business day is more than 24 hours away.

Note 6. When "Additional 24-hour Acceptance Tests," are ordered in multiple quantities (1 CLIN per 24 hour interval), the total number of test hours shall be continuous.

Note 7. The Contractor shall complete orders for disconnects/discontinues within five (5) calendar days of SR acceptance.

Note 8. The Government reserves the right to cancel a service order after the order has been placed but prior to service delivery date and time. The cancellation timeframes represent hours/days after SR acceptance. The cancellation notification time will be determined by the time stamp automatically generated by COMIT upon submitting the cancellation SR to the Contractor. Section B CLINs have been established to address cancellation of service based on the date and time elapsed since the SR acceptance. For cancellations ordered within fifty percent (50%) of the time required to complete the service, the CLIN has been marked as No Charge (NC).

Note 9. The Contractor shall provide a HSSI TA which performs duplex rate conversion and clock smoothing between a clock gapped HSSI at an average rate of N X 1.528 MHz (where N can be any integer between 1 and 32, inclusive) and a continuous clock interface (EIA-530A) at any rate between 32 kbps and 52 Mbps. When a HSSI interface is ordered, the customer pays the cost corresponding to the higher data rate.

Note 10. The Contractor shall provide the media conversion device(s) necessary to convert a signal between fiber and copper. The customer will order one Media Conversion CLIN for every circuit that requests a media interface that requires a non-standard delivery. The following table lists the media considered to be standard delivery for each bandwidth:

Bandwidth	Standard Delivery
< DS-3	Copper
> DS-3	Fiber
OC Rates	Fiber

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
< or = 19.2 Kbps CLIN 1100					
		NRC	MRC	NRC	MRC
1100AA	NRC for Install and activate, intra-location (See Note 4)	\$114.23		\$111.94	
1100AB	MRC for 1100AA		\$102.32		\$102.32
1100AC	NRC for Install and activate, inter-location, same island	\$114.23		\$111.94	
1100AD	MRC for 1100AC		\$107.71		\$107.71
1100AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$342.69		\$335.83	
1100AF	MRC for 1100AE		\$211.99		\$211.99
1100AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$11.42		\$11.19	
1100AH	MRC for 1100AG		\$6.52		\$6.52
1100AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$34.27		\$33.58	
1100AK	MRC for 1100AJ		\$12.83		\$12.83
1100AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$114.23		\$111.94	
1100AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1100AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)				
1100AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$125.64		\$123.13	
1100AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1100AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)				
1100AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order	\$228.45		\$223.88	
1100AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)				
1100AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$251.30		\$246.28	
1100AW	NRC for Emergency Interbase Connection (48 hours From SO Date)				
1100AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$9.78		\$9.78
1100AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$7.82		\$7.82
1100AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$5.22		\$5.22
1100BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$5.22		\$5.22
1100BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1100BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1100BD	NRC Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1100BE	NRC, Change the PDC Code	N/C		N/C	
1100CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1100CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1100CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
< or = 19.2 Kbps CLIN 1100					
		NRC	MRC	NRC	MRC
1100DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$114.23		\$111.94	
1100DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$125.64		\$123.13	
1100DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$79.96		\$78.36	
1100DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$87.96		\$86.19	
1100DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$63.97		\$62.69	
1100DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$71.97		\$70.52	
1100EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1100EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$114.23		\$111.94	
1100FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1100FB	MRC for 1100FA				
1100FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1100FD	MRC for 1100FC		\$12.19		\$12.19
1100FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1100FF	MRC for 1100FE		\$1,634.19		\$1,634.19
1100FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1100FH	MRC for 1100FG		\$1,953.07		\$1,953.07
1100FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1100FK	MRC for 1100FJ		\$2,459.98		\$2,459.98
1100FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1100FM	MRC for 1100FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	>19.2 Kbps to < or = 56/64 Kbps CLIN 1102				
		NRC	MRC	NRC	MRC
1102AA	NRC for Install and activate, intra-location (See Note 4)	\$114.23		\$111.94	
1102AB	MRC for 1102AA		\$131.71		\$131.71
1102AC	NRC for Install and activate, inter-location, same island	\$114.23		\$111.94	
1102AD	MRC for 1102AC		\$125.43		\$125.43
1102AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$342.69		\$335.83	
1102AF	MRC for 1102AE		\$249.57		\$249.57
1102AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$11.42		\$11.19	
1102AH	MRC for 1102AG		\$7.59		\$7.59
1102AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$34.27		\$33.58	
1102AK	MRC for 1102AJ		\$15.11		\$15.11
1102AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$114.23		\$111.94	
1102AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1102AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)				
1102AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$125.64		\$123.13	
1102AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1102AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)				
1102AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$228.45		\$223.88	
1102AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)				
1102AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$251.30		\$246.28	
1102AW	NRC for Emergency Interbase Connection (48 hours From SO Date)				
1102AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$11.39		\$11.39
1102AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$9.12		\$9.12
1102AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$6.07		\$6.07
1102BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.07		\$6.07
1102BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1102BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1102BD	NRC Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1102BE	NRC, Change the PDC Code	N/C		N/C	
1102CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1102CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1102CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1102DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$114.23		\$111.94	
1102DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$125.64		\$123.13	
1102DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$79.96		\$78.36	
1102DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$87.96		\$86.19	
1102DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$63.97		\$62.69	
1102DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$71.97		\$70.52	
1102EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1102EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$114.23		\$111.94	
1102FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$15,969.87	
1102FB	MRC for 1102FA		\$30.03		\$30.03
1102FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
>19.2 Kbps to < or = 56/64 Kbps CLIN 1102					
		NRC	MRC	NRC	MRC
1102FD	MRC for 1102FC		\$12.19		\$12.19
1102FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1102FF	MRC for 1102FE		\$1,634.19		\$1,634.19
1102FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1102FH	MRC for 1102FG		\$1,953.07		\$1,953.07
1102FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1102FK	MRC for 1102FJ		\$2,459.98		\$2,459.98
1102FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1102FM	MRC for 1102FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	N x 56/64 Kbps (n=2 thru 24)				
	CLIN 1103				
		NRC	MRC	NRC	MRC
1103AA	NRC for Install and activate, intra-location (See Note 4)	\$123.75		\$121.27	
1103AB	MRC for 1103AA		\$191.17		\$191.17
1103AC	NRC for Install and activate, inter-location, same island	\$171.34		\$167.92	
1103AD	MRC for 1103AC		\$223.06		\$223.06
1103AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$514.03		\$503.75	
1103AF	MRC for 1103AE		\$210.69		\$210.69
1103AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$17.14		\$16.79	
1103AH	MRC for 1103AG		\$13.51		\$13.51
1103AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$51.40		\$50.38	
1103AK	MRC for 1103AJ		\$12.75		\$12.75
1103AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1103AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$102.81		\$100.75	
1103AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)				
1103AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1103AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$113.09		\$110.82	
1103AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)				
1103AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1103AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$108.52		\$106.34	
1103AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1103AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$119.37		\$116.98	
1103AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$20.26		\$20.26
1103AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$16.21		\$16.21
1103AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$10.81		\$10.81
1103BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$10.81		\$10.81
1103BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1103BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1103BD	NRC Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1103BE	NRC to Change the PDC Code	N/C		N/C	
1103CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1103CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1103CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1103DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. <u>Downtime not permitted for existing circuit. Retain existing Circuit ID.</u>	\$123.75		\$121.27	
1103DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. <u>Downtime not permitted for existing circuit. Retain existing Circuit ID.</u>	\$136.12		\$133.39	
1103DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and <u>cutover of reconfigured circuit. Retain existing Circuit ID.</u>	\$86.62		\$84.89	
1103DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and <u>cutover of reconfigured circuit. Retain existing Circuit ID.</u>	\$95.28		\$93.38	
1103DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. <u>Retain existing Circuit ID.</u>	\$69.30		\$67.92	
1103DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. <u>Retain existing Circuit ID.</u>	\$77.96		\$76.40	
1103EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1103EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$123.75		\$121.27	
1103FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$16,048.16	
1103FB	MRC for 1103FA		\$30.03		\$30.03
1103FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1103FD	MRC for 1103FC		\$12.19		\$12.19

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
N x 56/64 Kbps (n=2 thru 24) CLIN 1103					
		NRC	MRC	NRC	MRC
1103FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1103FF	MRC for 1103FE		\$1,634.19		\$1,634.19
1103FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1103FH	MRC for 1103FG		\$1,953.07		\$1,953.07
1103FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1103FK	MRC for 1103FJ		\$2,459.98		\$2,459.98
1103FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1103FM	MRC for 1103FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	DS-1 1.544 Mbps (See Note 3)				
	CLIN 1104				
		NRC	MRC	NRC	MRC
1104AA	NRC for Install and activate, intra-location (See Note 4)	\$190.38		\$186.57	
1104AB	MRC for 1104AA		\$308.88		\$308.88
1104AC	NRC for Install and activate, inter-location, same island	\$380.76		\$373.14	
1104AD	MRC for 1104AC		\$256.40		\$256.40
1104AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$1,142.28		\$1,119.43	
1104AF	MRC for 1104AE		\$1,388.51		\$1,388.51
1104AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$38.08		\$37.31	
1104AH	MRC for 1104AG		\$15.52		\$15.52
1104AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$114.23		\$111.94	
1104AK	MRC for 1104AJ		\$84.06		\$84.06
1104AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1104AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$1,437.37		\$1,408.62	
1104AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)				
1104AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1104AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$2,874.74		\$2,817.23	
1104AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)				
1104AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1104AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$1,509.23		\$1,479.04	
1104AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1104AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$3,018.47		\$2,958.10	
1104AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$23.28		\$23.28
1104AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$18.63		\$18.63
1104AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$12.42		\$12.42
1104BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$12.42		\$12.42
1104BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1104BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1104BD	NRC Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1104BE	NRC, Change the PDC Code	N/C		N/C	
1104CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1104CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1104CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1104DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$190.38		\$186.57	
1104DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$209.42		\$205.23	
1104DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$133.27		\$130.60	
1104DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$146.60		\$143.66	
1104DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$106.61		\$104.48	
1104DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$119.94		\$117.54	
1104EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1104EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$190.38		\$186.57	
1104FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$16,048.16	
1104FB	MRC for 1104FA		\$30.03		\$30.03
1104FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1104FD	MRC for 1104FC		\$12.19		\$12.19

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	DS-1 1.544 Mbps (See Note 3)				
	CLIN 1104				
		NRC	MRC	NRC	MRC
1104FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1104FF	MRC for 1104FE		\$1,634.19		\$1,634.19
1104FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1104FH	MRC for 1104FG		\$1,953.07		\$1,953.07
1104FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1104FK	MRC for 1104FJ		\$2,459.98		\$2,459.98
1104FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1104FM	MRC for 1104FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	> 1.544 Mbps to < 6.312 Mbps				
	CLIN 1105				
		NRC	MRC	NRC	MRC
1105AA	NRC for Install and activate, intra-location (See Note 4)	\$571.14		\$559.71	
1105AB	MRC for 1105AA		\$912.18		\$912.18
1105AC	NRC for Install and activate, inter-location, same island	\$1,142.28		\$1,119.43	
1105AD	MRC for 1105AC		\$1,428.39		\$1,428.39
1105AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$3,426.84		\$3,358.30	
1105AF	MRC for 1105AE		\$9,719.55		\$9,719.55
1105AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$114.23		\$111.94	
1105AH	MRC for 1105AG		\$86.47		\$86.47
1105AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$342.69		\$335.83	
1105AK	MRC for 1105AJ		\$588.35		\$588.35
1105AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1105AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1105AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$574.95		\$563.45	
1105AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1105AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1105AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$1,149.90		\$1,126.90	
1105AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1105AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$1,509.23		\$1,479.04	
1105AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1105AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$3,018.47		\$2,958.10	
1105AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$129.70		\$129.70
1105AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$103.76		\$103.76
1105AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$69.17		\$69.17
1105BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$69.17		\$69.17
1105BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1105BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1105BD	NRC Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1105BE	NRC, Change the PDC Code	N/C		N/C	
1105CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1105CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1105CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1105DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$571.14		\$559.71	
1105DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$628.25		\$615.69	
1105DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$399.80		\$391.80	
1105DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$439.78		\$430.98	
1105DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$319.84		\$313.45	
1105DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$359.82		\$352.62	
1105EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1105EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$571.14		\$559.71	
1105FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$16,048.16	
1105FB	MRC for 1105FA		\$30.03		\$30.03
1105FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1105FD	MRC for 1105FC		\$12.19		\$12.19
1105FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES			1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15
	> 1.544 Mbps to < 6.312 Mbps				
	CLIN 1105				
			NRC	MRC	NRC
					MRC
1105FF	MRC for 1105FE			\$1,634.19	\$1,634.19
1105FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1105FH	MRC for 1105FG		\$1,953.07		\$1,953.07
1105FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1105FK	MRC for 1105FJ		\$2,459.98		\$2,459.98
1105FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1105FM	MRC for 1105FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
DS-2					
6.312 Mbps					
1106					
		NRC	MRC	NRC	MRC
1106AA	NRC for Install and activate, intra-location (See Note 4)	\$1,142.28		\$1,119.43	
1106AB	MRC for 1106AA		\$953.46		\$953.46
1106AC	NRC for Install and activate, inter-location, same island	\$1,142.28		\$1,119.43	
1106AD	MRC for 1106AC		\$1,428.39		\$1,428.39
1106AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$3,426.84		\$3,358.30	
1106AF	MRC for 1106AE		\$9,719.55		\$9,719.55
1106AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$114.23		\$111.94	
1106AH	MRC for 1106AG		\$86.47		\$86.47
1106AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$342.69		\$335.83	
1106AK	MRC for 1106AJ		\$588.35		\$588.35
1106AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1106AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1106AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$574.95		\$563.45	
1106AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1106AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1106AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$1,149.90		\$1,126.90	
1106AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1106AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$1,509.23		\$1,479.04	
1106AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1106AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$3,018.47		\$2,958.10	
1106AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$129.70		\$129.70
1106AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$103.76		\$103.76
1106AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$69.17		\$69.17
1106BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$69.17		\$69.17
1106BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1106BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1106BD	NRC Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1106BE	NRC, Change the PDC Code	N/C		N/C	
1106CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1106CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1106CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1106DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,142.28		\$1,119.43	
1106DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,256.51		\$1,231.37	
1106DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$799.59		\$783.60	
1106DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$879.55		\$861.96	
1106DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$639.68		\$626.88	
1106DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$719.63		\$705.24	
1106EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1106EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,142.28		\$1,119.43	
1106FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$16,048.16	
1106FB	MRC for 1106FA		\$30.03		\$30.03
1106FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1106FD	MRC for 1106FC		\$12.19		\$12.19
1106FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1106FF	MRC for 1106FE		\$1,634.19		\$1,634.19
1106FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	DS-2				
	6.312 Mbps				
	1106				
		NRC	MRC	NRC	MRC
1106FH	MRC for 1106FG		\$1,953.07		\$1,953.07
1106FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1106FK	MRC for 1106FJ		\$2,459.98		\$2,459.98
1106FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1106FM	MRC for 1106FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES					
> 6.312 Mbps to < 44.736 Mbps		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1107					
		NRC	MRC	NRC	MRC
1107AA	NRC for Install and activate, intra-location (See Note 4)	\$571.14		\$559.71	
1107AB	MRC for 1107AA		\$912.18		\$912.18
1107AC	NRC for Install and activate, inter-location, same island	\$1,142.28		\$1,119.43	
1107AD	MRC for 1107AC		\$1,428.39		\$1,428.39
1107AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$3,426.84		\$3,358.30	
1107AF	MRC for 1107AE		\$9,719.55		\$9,719.55
1107AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$114.23		\$111.94	
1107AH	MRC for 1107AG		\$86.47		\$86.47
1107AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$342.69		\$335.83	
1107AK	MRC for 1107AJ		\$588.35		\$588.35
1107AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1107AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1107AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$574.95		\$563.45	
1107AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1107AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1107AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$1,149.90		\$1,126.90	
1107AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1107AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$1,509.23		\$1,479.04	
1107AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1107AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$3,018.47		\$2,958.10	
1107AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$129.70		\$129.70
1107AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$103.76		\$103.76
1107AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$69.17		\$69.17
1107BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$69.17		\$69.17
1107BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1107BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1107BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1107BE	NRC, Change the PDC Code	N/C		N/C	
1107CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1107CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1107CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1107DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$571.14		\$559.71	
1107DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$628.25		\$615.69	
1107DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$399.80		\$391.80	
1107DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$439.78		\$430.98	
1107DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$319.84		\$313.45	
1107DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$359.82		\$352.62	
1107EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1107EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$571.14		\$559.71	
1107FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$16,048.16	
1107FB	MRC for 1107FA		\$30.03		\$30.03

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	DS-3 Non-subrated 44.736 Mbps CLIN 1108				
		NRC	MRC	NRC	MRC
1108AA	NRC for Install and activate, intra-location (See Note 4)	\$571.14		\$559.71	
1108AB	MRC for 1108AA		\$912.18		\$912.18
1108AC	NRC for Install and activate, inter-location, same island	\$1,142.28		\$1,119.43	
1108AD	MRC for 1108AC		\$1,428.39		\$1,428.39
1108AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$3,426.84		\$3,358.30	
1108AF	MRC for 1108AE		\$9,719.55		\$9,719.55
1108AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$114.23		\$111.94	
1108AH	MRC for 1108AG		\$86.47		\$86.47
1108AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$342.69		\$335.83	
1108AK	MRC for 1108AJ		\$588.35		\$588.35
1108AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1108AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1108AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$3,449.68		\$3,380.69	
1108AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1108AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1108AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1108AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1108AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$4,980.46		\$4,880.86	
1108AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1108AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$9,960.97		\$9,761.75	
1108AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$129.70		\$129.70
1108AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$103.76		\$103.76
1108AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$69.17		\$69.17
1108BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$69.17		\$69.17
1108BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1108BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1108BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1108BE	NRC, Change the PDC Code	N/C		N/C	
1108CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1108CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1108CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1108DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$571.14		\$559.71	
1108DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$628.25		\$615.69	
1108DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$399.80		\$391.80	
1108DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$439.78		\$430.98	
1108DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$319.84		\$313.45	
1108DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$359.82		\$352.62	
1108EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1108EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$571.14		\$559.71	
1108FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$16,048.16	
1108FB	MRC for 1108FA		\$30.03		\$30.03
1108FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	DS-3 Non-subrated 44.736 Mbps CLIN 1108				
		NRC	MRC	NRC	MRC
1108FD	MRC for 1108FC		\$12.19		\$12.19
1108FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1108FF	MRC for 1108FE		\$1,634.19		\$1,634.19
1108FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1108FH	MRC for 1108FG		\$1,953.07		\$1,953.07
1108FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1108FK	MRC for 1108FJ		\$2,459.98		\$2,459.98
1108FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1108FM	MRC for 1108FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 HITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	DS-3 Subrated 44.736 Mbps CLIN 1109				
		NRC	MRC	NRC	MRC
1109AA	NRC for Install and activate, intra-location (See Note 4)	\$571.14		\$559.71	
1109AB	MRC for 1109AA		\$1,694.13		\$1,694.13
1109AC	NRC for Install and activate, inter-location, same island	\$1,142.28		\$1,119.43	
1109AD	MRC for 1109AC		\$2,210.34		\$2,210.34
1109AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$3,426.84		\$3,358.30	
1109AF	MRC for 1109AE		\$10,501.48		\$10,501.48
1109AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$114.23		\$111.94	
1109AH	MRC for 1109AG		\$133.80		\$133.80
1109AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$342.69		\$335.83	
1109AK	MRC for 1109AJ		\$635.69		\$635.69
1109AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1109AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1109AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$3,449.68		\$3,380.69	
1109AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1109AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1109AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1109AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1109AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$4,980.46		\$4,880.86	
1109AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1109AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$9,960.97		\$9,761.75	
1109AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$200.70		\$200.70
1109AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$160.55		\$160.55
1109AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$107.03		\$107.03
1109BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$107.03		\$107.03
1109BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1109BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1109BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1109BE	NRC, Change the PDC Code	N/C		N/C	
1109CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1109CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1109CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1109DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$571.14		\$559.71	
1109DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$628.25		\$615.69	
1109DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$399.80		\$391.80	
1109DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$439.78		\$430.98	
1109DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$319.84		\$313.45	
1109DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$359.82		\$352.62	
1109EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1109EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$571.14		\$559.71	
1109FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)	\$16,375.68		\$16,048.16	
1109FB	MRC for 1109FA		\$30.03		\$30.03

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 HITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	DS-3 Subrated 44.736 Mbps				
	CLIN 1109				
		NRC	MRC	NRC	MRC
1109FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1109FD	MRC for 1109FC		\$12.19		\$12.19
1109FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1109FF	MRC for 1109FE		\$1,634.19		\$1,634.19
1109FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1109FH	MRC for 1109FG		\$1,953.07		\$1,953.07
1109FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1109FK	MRC for 1109FJ		\$2,459.98		\$2,459.98
1109FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1109FM	MRC for 1109FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
OC-1 51.84 Mbps CLIN 1110					
		NRC	MRC	NRC	MRC
1110AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1110AB	MRC for 1110AA		\$3,201.74		\$3,201.74
1110AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1110AD	MRC for 1110AC		\$6,403.47		\$6,403.47
1110AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$4,995.37		\$4,895.46	
1110AF	MRC for 1110AE		\$45,604.83		\$45,604.83
1110AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1110AH	MRC for 1110AG		\$387.62		\$387.62
1110AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$499.53		\$489.55	
1110AK	MRC for 1110AJ		\$2,760.60		\$2,760.60
1110AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1110AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1110AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$3,449.68		\$3,380.69	
1110AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1110AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1110AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1110AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order				
1110AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$4,980.46		\$4,880.86	
1110AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1110AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$9,960.97		\$9,761.75	
1110AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$581.43		\$581.43
1110AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$465.14		\$465.14
1110AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$310.10		\$310.10
1110BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$310.10		\$310.10
1110BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1110BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1110BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1110BE	NRC, Change the PDC Code	N/C		N/C	
1110CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1110CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1110CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1110DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1110DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1110DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1110DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1110DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1110DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1110EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1110EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1110FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1110FB	MRC for 1110FA				
1110FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1110FD	MRC for 1110FC		\$12.19		\$12.19
1110FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
	OC-1				
	51.84 Mbps				
	CLIN 1110				
		NRC	MRC	NRC	MRC
1110FF	MRC for 1110FE		\$1,634.19		\$1,634.19
1110FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1110FH	MRC for 1110FG		\$1,953.07		\$1,953.07
1110FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1110FK	MRC for 1110FJ		\$2,459.98		\$2,459.98
1110FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1110FM	MRC for 1110FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
OC-3 155.52 Mbps					
CLIN 1111					
		NRC	MRC	NRC	MRC
1111AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1111AB	MRC for 1111AA		\$1,244.14		\$1,244.14
1111AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1111AD	MRC for 1111AC		\$2,179.60		\$2,179.60
1111AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$3,263.66		\$3,198.39	
1111AF	MRC for 1111AE		\$29,765.74		\$29,765.74
1111AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1111AH	MRC for 1111AG		\$131.94		\$131.94
1111AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$326.37		\$319.84	
1111AK	MRC for 1111AJ		\$1,801.81		\$1,801.81
1111AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1111AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1111AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1111AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1111AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1111AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1111AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1111AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1111AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1111AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1111AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$197.91		\$197.91
1111AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$158.33		\$158.33
1111AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$105.55		\$105.55
1111BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$105.55		\$105.55
1111BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1111BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1111BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1111BE	NRC, Change the PDC Code	N/C		N/C	
1111CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1111CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1111CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1111DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1111DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1111DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1111DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1111DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1111DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1111EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1111EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1111FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1111FB	MRC for 1111FA				
1111FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1111FD	MRC for 1111FC		\$12.19		\$12.19
1111FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1111FF	MRC for 1111FE		\$1,634.19		\$1,634.19
1111FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	OC-3				
	155.52 Mbps				
	CLIN 1111				
		NRC	MRC	NRC	MRC
1111FH	MRC for 1111FG		\$1,953.07		\$1,953.07
1111FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1111FK	MRC for 1111FJ		\$2,459.98		\$2,459.98
1111FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1111FM	MRC for 1111FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 18 Aug 15		18 Aug 15 to 30 Sep 15	
OC-3c 155.52 Mbps					
1112					
		NRC	MRC	NRC	MRC
1112AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1112AB	MRC for 1112AA		\$1,244.14		\$1,244.14
1112AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1112AD	MRC for 1112AC		\$2,179.60		\$2,179.60
1112AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$3,263.66		\$3,198.39	
1112AF	MRC for 1112AE		\$29,765.74		\$29,765.74
1112AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1112AH	MRC for 1112AG		\$131.94		\$131.94
1112AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$326.37		\$319.84	
1112AK	MRC for 1112AJ		\$1,801.81		\$1,801.81
1112AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1112AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1112AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1112AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1112AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1112AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1112AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1112AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1112AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1112AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1112AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$197.91		\$197.91
1112AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$158.33		\$158.33
1112AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$105.55		\$105.55
1112BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$105.55		\$105.55
1112BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1112BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1112BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1112BE	NRC, Change the PDC Code	N/C		N/C	
1112CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1112CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1112CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1112DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1112DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1112DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1112DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1112DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1112DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1112EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1112EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1112FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1112FB	MRC for 1112FA				
1112FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1112FD	MRC for 1112FC		\$12.19		\$12.19
1112FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1112FF	MRC for 1112FE		\$1,634.19		\$1,634.19
1112FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 18 Aug 15		18 Aug 15 to 30 Sep 15	
	OC-3c				
	155.52 Mbps				
	1112				
		NRC	MRC	NRC	MRC
1112FH	MRC for 1112FG		\$1,953.07		\$1,953.07
1112FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1112FK	MRC for 1112FJ		\$2,459.98		\$2,459.98
1112FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1112FM	MRC for 1112FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
OC-12					
622.08 Mbps					
1113					
		NRC	MRC	NRC	MRC
1113AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1113AB	MRC for 1113AA		\$2,613.42		\$2,613.42
1113AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1113AD	MRC for 1113AC		\$5,226.85		\$5,226.85
1113AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$4,328.94		\$4,242.36	
1113AF	MRC for 1113AE		\$39,520.79		\$39,520.79
1113AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1113AH	MRC for 1113AG		\$316.40		\$316.40
1113AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$432.90		\$424.24	
1113AK	MRC for 1113AJ		\$2,392.31		\$2,392.31
1113AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1113AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1113AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1113AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1113AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1113AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1113AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order				
1113AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1113AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1113AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1113AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$474.59		\$474.59
1113AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$379.68		\$379.68
1113AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$253.11		\$253.11
1113BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$253.11		\$253.11
1113BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1113BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1113BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1113BE	NRC, Change the PDC Code	N/C		N/C	
1113CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1113CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1113CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1113DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1113DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1113DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1113DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1113DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1113DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1113EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1113EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1113FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1113FB	MRC for 1113FA				
1113FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1113FD	MRC for 1113FC		\$12.19		\$12.19
1113FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1113FF	MRC for 1113FE		\$1,634.19		\$1,634.19

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	OC-12				
	622.08 Mbps				
	1113				
		NRC	MRC	NRC	MRC
1113FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1113FH	MRC for 1113FG		\$1,953.07		\$1,953.07
1113FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1113FK	MRC for 1113FJ		\$2,459.98		\$2,459.98
1113FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1113FM	MRC for 1113FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
OC-12c 622.08 Mbps					
1114					
		NRC	MRC	NRC	MRC
1114AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1114AB	MRC for 1114AA		\$2,613.42		\$2,613.42
1114AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1114AD	MRC for 1114AC		\$5,226.85		\$5,226.85
1114AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$4,328.94		\$4,242.36	
1114AF	MRC for 1114AE		\$39,520.79		\$39,520.79
1114AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1114AH	MRC for 1114AG		\$316.40		\$316.40
1114AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$432.90		\$424.24	
1114AK	MRC for 1114AJ		\$2,392.31		\$2,392.31
1114AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1114AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1114AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1114AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1114AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1114AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1114AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order				
1114AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1114AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1114AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1114AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$474.59		\$474.59
1114AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$379.68		\$379.68
1114AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$253.11		\$253.11
1114BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$253.11		\$253.11
1114BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1114BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1114BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1114BE	NRC, Change the PDC Code	N/C		N/C	
1114CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1114CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1114CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1114DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1114DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1114DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1114DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1114DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1114DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1114EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1114EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1114FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1114FB	MRC for 1114FA				
1114FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1114FD	MRC for 1114FC		\$12.19		\$12.19
1114FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
OC-12c 622.08 Mbps					
1114					
		NRC	MRC	NRC	MRC
1114FF	MRC for 1114FE		\$1,634.19		\$1,634.19
1114FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1114FH	MRC for 1114FG		\$1,953.07		\$1,953.07
1114FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1114FK	MRC for 1114FJ		\$2,459.98		\$2,459.98
1114FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1114FM	MRC for 1114FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		OC-48 2,488.32 Mbps			
		CLIN 1115			
		NRC	MRC	NRC	MRC
1115AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1115AB	MRC for 1115AA		\$3,384.39		\$3,384.39
1115AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1115AD	MRC for 1115AC		\$6,768.77		\$6,768.77
1115AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$5,671.52		\$5,558.09	
1115AF	MRC for 1115AE		\$51,777.75		\$51,777.75
1115AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1115AH	MRC for 1115AG		\$409.74		\$409.74
1115AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$567.15		\$555.81	
1115AK	MRC for 1115AJ		\$3,134.27		\$3,134.27
1115AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1115AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1115AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1115AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1115AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1115AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1115AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1115AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1115AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1115AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1115AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$614.60		\$614.60
1115AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$491.68		\$491.68
1115AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$327.78		\$327.78
1115BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$327.78		\$327.78
1115BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1115BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1115BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1115BE	NRC, Change the PDC Code	N/C		N/C	
1115CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1115CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1115CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1115DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1115DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1115DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1115DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1115DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1115DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1115EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1115EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1115FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1115FB	MRC for 1115FA				
1115FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1115FD	MRC for 1115FC		\$12.19		\$12.19
1115FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1115FF	MRC for 1115FE		\$1,634.19		\$1,634.19
1115FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1115FH	MRC for 1115FG		\$1,953.07		\$1,953.07
1115FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1115FK	MRC for 1115FJ		\$2,459.98		\$2,459.98
1115FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
		FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15	18 Aug 15 to 30 Sep 15
		OC-48 2,488.32 Mbps			
		CLIN 1115			
		NRC	MRC	NRC	MRC
1115FM	MRC for 1115FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
OC-48c 2,488.32 Mbps					
CLIN 1116					
		NRC	MRC	NRC	MRC
1116AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1116AB	MRC for 1116AA		\$3,384.39		\$3,384.39
1116AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1116AD	MRC for 1116AC		\$6,768.77		\$6,768.77
1116AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$5,671.52		\$5,558.09	
1116AF	MRC for 1116AE		\$51,777.75		\$51,777.75
1116AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1116AH	MRC for 1116AG		\$409.74		\$409.74
1116AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$567.15		\$555.81	
1116AK	MRC for 1116AJ		\$3,134.27		\$3,134.27
1116AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1116AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1116AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1116AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1116AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1116AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1116AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order				
1116AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1116AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1116AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1116AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$614.60		\$614.60
1116AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$491.68		\$491.68
1116AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$327.78		\$327.78
1116BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$327.78		\$327.78
1116BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1116BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1116BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1116BE	NRC, Change the PDC Code	N/C		N/C	
1116CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1116CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1116CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1116DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1116DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1116DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1116DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1116DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1116DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1116EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1116EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1116FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1116FB	MRC for 1116FA				
1116FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1116FD	MRC for 1116FC		\$12.19		\$12.19
1116FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1116FF	MRC for 1116FE		\$1,634.19		\$1,634.19

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
OC-48c					
2,488.32 Mbps					
CLIN 1116					
		NRC	MRC	NRC	MRC
1116FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1116FH	MRC for 1116FG		\$1,953.07		\$1,953.07
1116FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1116FK	MRC for 1116FJ		\$2,459.98		\$2,459.98
1116FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1116FM	MRC for 1116FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
OC-192					
9,952.00 Mbps					
CLIN 1117					
		NRC	MRC	NRC	MRC
1117AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1117AB	MRC for 1117AA		\$14,611.95		\$14,611.95
1117AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1117AD	MRC for 1117AC		\$21,824.99		\$21,824.99
1117AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$9,070.11		\$8,888.71	
1117AF	MRC for 1117AE		\$82,804.91		\$82,804.91
1117AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1117AH	MRC for 1117AG		\$1,321.13		\$1,321.13
1117AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$907.01		\$888.87	
1117AK	MRC for 1117AJ		\$5,012.43		\$5,012.43
1117AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1117AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1117AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1117AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1117AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1117AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1117AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1117AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1117AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1117AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1117AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$1,981.70		\$1,981.70
1117AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$1,585.36		\$1,585.36
1117AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$1,056.91		\$1,056.91
1117BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$1,056.91		\$1,056.91
1117BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1117BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1117BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1117BE	NRC, Change the PDC Code	N/C		N/C	
1117CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1117CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1117CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1117DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1117DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1117DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1117DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1117DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1117DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1117EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1117EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1117FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1117FB	MRC for 1117FA				
1117FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1117FD	MRC for 1117FC		\$12.19		\$12.19
1117FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1117FF	MRC for 1117FE		\$1,634.19		\$1,634.19
1117FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1117FH	MRC for 1117FG		\$1,953.07		\$1,953.07
1117FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
1117FK	MRC for 1117FJ		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	OC-192				
	9,952.00 Mbps				
	CLIN 1117				
		NRC	MRC	NRC	MRC
1117FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1117FM	MRC for 1117FL		\$2,459.98		\$2,459.98

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	OC-192C				
	9,952.00 Mbps				
	CLIN 1118				
		NRC	MRC	NRC	MRC
1118AA	NRC for Install and activate, intra-location (See Note 4)	\$1,506.65		\$1,476.52	
1118AB	MRC for 1118AA		\$14,611.95		\$14,611.95
1118AC	NRC for Install and activate, inter-location, same island	\$2,008.87		\$1,968.69	
1118AD	MRC for 1118AC		\$21,824.99		\$21,824.99
1118AE	NRC for Install and activate, inter-island ("Oahu" to "Island other than Oahu")	\$9,070.11		\$8,888.71	
1118AF	MRC for 1118AE		\$82,804.91		\$82,804.91
1118AG	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
1118AH	MRC for 1118AG		\$1,321.13		\$1,321.13
1118AJ	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$907.01		\$888.87	
1118AK	MRC for 1118AJ		\$5,012.43		\$5,012.43
1118AL	NRC for Expedited Intrabase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1118AM	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)				
1118AN	NRC for Expedited Intrabase Connection (6 Calendar Days From SO Date)	\$6,899.38		\$6,761.39	
1118AP	NRC for Expedited Interbase digital DTS: Install and activate service within 24 hours from receipt of written or electronic service order.				
1118AR	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)				
1118AS	NRC for Expedited Interbase Connection (6 Calendar Days From SO Date)	\$13,798.72		\$13,522.75	
1118AT	NRC for Emergency Intrabase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1118AU	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$10,866.52		\$10,649.19	
1118AV	NRC for Emergency Interbase digital DTS: Install and activate service within 8 hours from receipt of written or electronic service order.				
1118AW	NRC for Emergency Interbase Connection (48 hours From SO Date)	\$21,732.99		\$21,298.34	
1118AX	MRC for digital DTS - Restoration Time to Repair (TTR): 1 hour		\$1,981.70		\$1,981.70
1118AY	MRC for digital DTS - Restoration Time to Repair (TTR): 2 hours		\$1,585.36		\$1,585.36
1118AZ	MRC for digital DTS - Restoration Time to Repair (TTR): 8 hours		\$1,056.91		\$1,056.91
1118BA	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$1,056.91		\$1,056.91
1118BB	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$135.62		\$132.91	
1118BC	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$406.86		\$398.73	
1118BD	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1118BE	NRC, Change the PDC Code	N/C		N/C	
1118CA	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$79.14		\$77.56	
1118CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	N/C		N/C	
1118CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	N/C		N/C	
1118DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
1118DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
1118DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
1118DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
1118DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
1118DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
1118EA	Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1118EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$1,506.65		\$1,476.52	
1118FA	NRC for HSSI (Max 52 Mbps) Interface (See Note 9)				
1118FB	MRC for 1118FA				
1118FC	NRC for Media Conversion (Copper/Fiber) (See Note 10)	\$50.23		\$49.22	
1118FD	MRC for 1118FC		\$12.19		\$12.19
1118FE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
1118FF	MRC for 1118FE		\$1,634.19		\$1,634.19
1118FG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
1118FH	MRC for 1118FG		\$1,953.07		\$1,953.07
1118FJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	

Digital - Dedicated Transmission Service (D-DTS), Island of OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	OC-192C 9,952.00 Mbps				
	CLIN 1118				
		NRC	MRC	NRC	MRC
1118FK	MRC for 1118FJ		\$2,459.98		\$2,459.98
1118FL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
1118FM	MRC for 1118FL		\$2,459.98		\$2,459.98

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU JHITS FY15

The REMARKS Section of the SR/SO shall specify the following: format, framing, coding, timing, synchronization, location codes, transmission direction, balancing, signal rate, interface type. Basic Service between the SDPs shall include connectors, cables, cross-connects, wall jacks/IW, signal conversion devices required to convert between Bipolar/B8ZS/AMI/NRZ and applicable interfaces specified in J1-B at no additional cost to the Government. Requests beyond the Basic Service (e.g. - TTR, TSP, emergency, expedite, other interface options) require additional CLIN(s) as listed in this table. See Note 1 for JHITS D-DTS provisioning timeframes.

Note 1. JHITS Digital DTS orders shall be completed within the timeframes specified below. These timeframes are specified as calendar days or hours.

DTS	On-Island/Inter-Island Basic Add/Move	Expedite **	Expedite**	Cancellation for Emergency*
Digital < 64 kbps	4 days / 20 days	24 hours	24 hours	N/A
> 64 kbps < 1.544 Mbps	16 days / 30 days	4 days	4 days	24 hours
> 1.544 Mbps < 6.312 Mbps	30 days / 40 days	6 days	6 days	24 hours
> 6.312 Mbps < 274.760 Mbps	30 days / 60 days	6 days	6 days	24 hours
OC Rates	30 days / 90 days	6 days	6 days	24 hours

* Cancellation timeframes represent hours/days after SR acceptance.

Note 2. For services which are not available using the JHITS network and/or existing CLINs, the Contractor shall submit an unsolicited Engineering Change Proposal (ECP) with pricing to include the Administrative/Management charge (NRC), associated

Note 3. T-1 lines for PBX Switches shall be ordered using a D-DTS 1.544 Mbps T-1.

Note 4. The Contractor shall not accept initial TSP assignments, or subsequent orders involving TSP services, without the 12-character TSP Authorization Code.

The Contractor shall restore TSP services with restoration priority assignments before telecommunications services without restoration priority assignments. However, control services and orderwires that are wholly owned and operated by a service vendor and crucial to the operation of that service vendor's network are exempted from this requirement.

The Contractor shall provide 24-hour POCs to receive reports of TSP service outages from service users. This need not be a single dedicated POC for TSP service outages and may, in fact, be the contact to whom service outages would normally be reported. When service vendors recognize that a TSP service is out of service, unusable, or they receive a trouble report, they shall allocate available resources to restore the service as quickly as possible. Service vendors shall dispatch personnel outside normal business hours if necessary to restore TSP services assigned a restoration priority of 1, 2, or 3. Service vendors shall dispatch personnel outside normal business hours to restore TSP services assigned 4 or 5 only when the next business day is more than 24 hours away.

Note 5. When "Additional 24-hour Acceptance Tests," are ordered in multiple quantities (1 CLIN per 24 hour interval), the total number of test hours shall be continuous.

Note 6. The Contractor shall complete orders for disconnects/discontinues within five (5) calendar days of SR acceptance.

Note 7. The Government reserves the right to cancel a service order after the order has been placed but prior to service delivery date and time. The cancellation timeframes represent hours/days after SR acceptance. The cancellation notification time will be

Note 8. The Contractor shall provide a HSSI TA which performs duplex rate conversion and clock smoothing between a clock gapped HSSI at an average rate of N X 1.528 MHz (where N can be any integer between 1 and 32, inclusive) and a continuous clock

Note 9. The Contractor shall provide the media conversion device(s) necessary to convert a signal between fiber and copper. The customer will order one Media Conversion CLIN for every circuit that requests a media interface that requires a non-standard

Bandwidth	Standard Delivery
< DS-3	Copper
> DS-3	Fiber
OC Rates	Fiber

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1130	Item Description < or = 19.2 Kbps				
CLIN 1130AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$34.27		\$33.58	
CLIN 1130AB	MRC for CLIN 1130AA		\$12.42		\$12.18
CLIN 1130AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$34.27		\$33.58	
CLIN 1130AD	MRC for CLIN 1130AC		\$12.42		\$12.18
CLIN 1130AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$34.27		\$33.58	
CLIN 1130AF	MRC for CLIN 1130AE		\$12.22		\$11.97
CLIN 1130AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$9.94		\$9.74
CLIN 1130AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1130AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1130AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1130AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1130BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1130BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1130CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$342.69		\$335.83	
CLIN 1130CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$376.95		\$369.42	
CLIN 1130CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and outover of reconfigured circuit. Retain existing Circuit ID.	\$239.88		\$235.08	
CLIN 1130CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and outover of reconfigured circuit. Retain existing Circuit ID.	\$263.87		\$258.59	
CLIN 1130CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$191.90		\$188.07	
CLIN 1130CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$215.90		\$211.57	
Cancellation					
CLIN 1130DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1130DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$489.55		\$479.76	
Interface Options					
CLIN 1130EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1130EB	MRC for 1130EA				
CLIN 1130EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1130ED	MRC for 1130EC		\$11.61		\$11.38
CLIN 1130EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1130EF	MRC for 1130EE		\$1,556.37		\$1,525.24
CLIN 1130EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1130EH	MRC for 1130EG		\$1,860.07		\$1,822.87
CLIN 1130EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1130EK	MRC for 1130EJ		\$2,342.84		\$2,295.99
CLIN 1130EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1130EM	MRC for 1130EL		\$2,342.84		\$2,295.99
CLIN 1130EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1130EP	MRC for 1130EN				
CLIN 1130ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1130ES	MRC for 1130ER				
CLIN 1130ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1130EU	MRC for 1130ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

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		NRC	MRC	NRC	MRC
CLIN 1131	Item Description >19.2 Kbps to < or = 56/64 Kbps				
CLIN 1131AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$34.27		\$33.58	
CLIN 1131AB	MRC for CLIN 1131AA		\$16.13		\$15.82
CLIN 1131 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$34.27		\$33.58	
CLIN 1131 AD	MRC for CLIN 1131AC		\$16.13		\$15.82
CLIN 1131 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$34.27		\$33.58	
CLIN 1131 AF	MRC for CLIN 1131AE		\$14.39		\$14.10
CLIN 1131 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$12.90		\$12.65
CLIN 1131 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1131 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1131 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1131 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1131 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1131 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1131 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$342.69		\$335.83	
CLIN 1131 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$376.95		\$369.42	
CLIN 1131 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$239.88		\$235.08	
CLIN 1131 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$263.87		\$258.59	
CLIN 1131 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$191.90		\$188.07	
CLIN 1131 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$215.90		\$211.57	
Cancellation					
CLIN 1131 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1131 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$489.55		\$479.76	
Interface Options					
CLIN 1131 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1131 EB	MRC for 1131EA		\$28.60		\$28.02
CLIN 1131 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1131 ED	MRC for 1131EC		\$11.61		\$11.38
CLIN 1131 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1131 EF	MRC for 1131EE		\$1,556.37		\$1,525.24
CLIN 1131 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1131 EH	MRC for 1131EG		\$1,860.07		\$1,822.87
CLIN 1131 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1131 EK	MRC for 1131EJ		\$2,342.84		\$2,295.99
CLIN 1131 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1131 EM	MRC for 1131EL		\$2,342.84		\$2,295.99
CLIN 1131 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1131 EP	MRC for 1131EN				
CLIN 1131 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1131 ES	MRC for 1131ER				
CLIN 1131 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1131 EU	MRC for 1131ET				

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CLIN 1132	Item Description				
	N x 56/64 Kbps (n=2 thru 24)	NRC	MRC	NRC	MRC
CLIN 1132AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$49.86		\$48.86	
CLIN 1132AB	MRC for CLIN 1132AA		\$16.13		\$15.82
CLIN 1132 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$49.86		\$48.86	
CLIN 1132 AD	MRC for CLIN 1132AC		\$16.13		\$15.82
CLIN 1132 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$51.40		\$50.38	
CLIN 1132 AF	MRC for CLIN 1132AE		\$33.25		\$32.58
CLIN 1132 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$12.90		\$12.65
CLIN 1132 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1132 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1132 AK	NRC for Administrative Change: Revise building number, organization name or POC: add/change JOIN: add CCSD.	N/C		N/C	
CLIN 1132 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1132 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1132 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1132 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$498.57		\$488.60	
CLIN 1132 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$548.43		\$537.46	
CLIN 1132 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$349.00		\$342.02	
CLIN 1132 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$383.90		\$376.23	
CLIN 1132 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$279.20		\$273.61	
CLIN 1132 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$314.10		\$307.82	
Cancellation					
CLIN 1132 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1132 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$712.24		\$698.00	
Interface Options					
CLIN 1132 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1132 EB	MRC for 1132EA		\$28.60		\$28.02
CLIN 1132 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1132 ED	MRC for 1132EC		\$11.61		\$11.38
CLIN 1132 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1132 EF	MRC for 1132EE		\$1,556.37		\$1,525.24
CLIN 1132 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1132 EH	MRC for 1132EG		\$1,860.07		\$1,822.87
CLIN 1132 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1132 EK	MRC for 1132EJ		\$2,342.84		\$2,295.99
CLIN 1132 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1132 EM	MRC for 1132EL		\$2,342.84		\$2,295.99
CLIN 1132 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1132 EP	MRC for 1132EN				
CLIN 1132 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1132 ES	MRC for 1132ER				
CLIN 1132 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				

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		FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15	18 Aug 15 to 30 Sep 15
CLIN 1132		Item Description			
		N x 56/64 Kbps (n=2 thru 24)		NRC	MRC
CLIN 1132 EU	MRC for 1132ET				

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		FY2015 JHITS RATES			
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1133	Item Description				
	DS-1 1.544 Mbps	NRC	MRC	NRC	MRC
CLIN 1133AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$114.23		\$111.94	
CLIN 1133AB	MRC for CLIN 1133AA		\$41.32		\$40.49
CLIN 1133 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$114.23		\$111.94	
CLIN 1133 AD	MRC for CLIN 1133AC		\$41.32		\$40.49
CLIN 1133 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$114.23		\$111.94	
CLIN 1133 AF	MRC for CLIN 1133AE		\$95.91		\$93.99
CLIN 1133 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$33.06		\$32.39
CLIN 1133 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1133 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1133 AK	NRC for Administrative Change: Revise building number, organization name or POC add/change JON: add CCSD.	N/C		N/C	
CLIN 1133 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1133 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1133 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1133 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,142.28		\$1,119.43	
CLIN 1133 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,256.51		\$1,231.37	
CLIN 1133 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activation, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$799.59		\$783.60	
CLIN 1133 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activation, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$879.55		\$861.96	
CLIN 1133 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$639.67		\$626.88	
CLIN 1133 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$719.63		\$705.24	
Cancellation					
CLIN 1133 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1133 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$1,631.82		\$1,599.18	
Interface Options					
CLIN 1133 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1133 EB	MRC for 1133EA		\$28.60		\$28.02
CLIN 1133 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1133 ED	MRC for 1133EC		\$11.61		\$11.38
CLIN 1133 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1133 EF	MRC for 1133EE		\$1,556.37		\$1,525.24
CLIN 1133 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1133 EH	MRC for 1133EG		\$1,860.07		\$1,822.87
CLIN 1133 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1133 EK	MRC for 1133EJ		\$2,342.84		\$2,295.99
CLIN 1133 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1133 EM	MRC for 1133EL		\$2,342.84		\$2,295.99
CLIN 1133 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1133 EP	MRC for 1133EN				
CLIN 1133 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1133 ES	MRC for 1133ER				
CLIN 1133 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1133 EU	MRC for 1133ET				

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FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1134	Item Description				
	> 1.544 Mbps to < 6.312 Mbps	NRC	MRC	NRC	MRC
CLIN 1134AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$332.38		\$325.73	
CLIN 1134AB	MRC for CLIN 1134AA		\$211.11		\$206.89
CLIN 1134 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$332.38		\$325.73	
CLIN 1134 AD	MRC for CLIN 1134AC		\$211.11		\$206.89
CLIN 1134 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$342.69		\$335.83	
CLIN 1134 AF	MRC for CLIN 1134AE		\$671.40		\$657.97
CLIN 1134 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$168.89		\$165.51
CLIN 1134 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1134 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1134 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1134 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1134 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1134 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1134 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$3,323.81		\$3,257.34	
CLIN 1134 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$3,656.20		\$3,583.07	
CLIN 1134 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$2,326.67		\$2,280.13	
CLIN 1134 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$2,559.33		\$2,508.14	
CLIN 1134 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$1,861.34		\$1,824.11	
CLIN 1134 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$2,094.00		\$2,052.12	
Cancellation					
CLIN 1134 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1134 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$4,748.30		\$4,653.34	
Interface Options					
CLIN 1134 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1134 EB	MRC for 1134EA		\$28.60		\$28.02
CLIN 1134 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1134 ED	MRC for 1134EC		\$11.61		\$11.38
CLIN 1134 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1134 EF	MRC for 1134EE		\$1,556.37		\$1,525.24
CLIN 1134 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1134 EH	MRC for 1134EG		\$1,860.07		\$1,822.87
CLIN 1134 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1134 EK	MRC for 1134EJ		\$2,342.84		\$2,295.99
CLIN 1134 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1134 EM	MRC for 1134EL		\$2,342.84		\$2,295.99
CLIN 1134 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1134 EP	MRC for 1134EN				
CLIN 1134 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1134 ES	MRC for 1134ER				
CLIN 1134 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1134 EU	MRC for 1134ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1135	Item Description				
	DS-2 6.312 Mbps				
CLIN 1135AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$332.38		\$325.73	
CLIN 1135AB	MRC for CLIN 1135AA		\$211.11		\$206.89
CLIN 1135 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$332.38		\$325.73	
CLIN 1135 AD	MRC for CLIN 1135AC		\$211.11		\$206.89
CLIN 1135 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$342.69		\$335.83	
CLIN 1135 AF	MRC for CLIN 1135AE		\$671.40		\$657.97
CLIN 1135 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$168.89		\$165.51
CLIN 1135 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1135 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1135 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1135 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1135 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1135 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1135 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$3,323.81		\$3,257.34	
CLIN 1135 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$3,656.20		\$3,583.07	
CLIN 1135 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$2,326.67		\$2,280.13	
CLIN 1135 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activation, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$2,559.33		\$2,508.14	
CLIN 1135 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$1,861.34		\$1,824.11	
CLIN 1135 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$2,094.00		\$2,052.12	
Cancellation					
CLIN 1135 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1135 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$4,748.30		\$4,653.34	
Interface Options					
CLIN 1135 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1135 EB	MRC for 1135EA		\$28.60		\$28.02
CLIN 1135 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1135 ED	MRC for 1135EC		\$11.61		\$11.38
CLIN 1135 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1135 EF	MRC for 1135EE		\$1,556.37		\$1,525.24
CLIN 1135 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1135 EH	MRC for 1135EG		\$1,860.07		\$1,822.87
CLIN 1135 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1135 EK	MRC for 1135EJ		\$2,342.84		\$2,295.99
CLIN 1135 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1135 EM	MRC for 1135EL		\$2,342.84		\$2,295.99
CLIN 1135 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1135 EP	MRC for 1135EN				
CLIN 1135 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1135 ES	MRC for 1135ER				
CLIN 1135 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1135 EU	MRC for 1135ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

		FY2015 JHITS RATES			
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1136	Item Description				
	> 6.312 Mbps to < 44.736 Mbps	NRC	MRC	NRC	MRC
CLIN 1136AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$332.38		\$325.73	
CLIN 1136AB	MRC for CLIN 1136AA		\$211.11		\$206.89
CLIN 1136 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$332.38		\$325.73	
CLIN 1136 AD	MRC for CLIN 1136AC		\$211.11		\$206.89
CLIN 1136 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$342.69		\$335.83	
CLIN 1136 AF	MRC for CLIN 1136AE		\$671.40		\$657.97
CLIN 1136 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$168.89		\$165.51
CLIN 1136 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1136 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1136 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1136 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1136 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1136 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1136 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$3,323.81		\$3,257.34	
CLIN 1136 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$3,656.20		\$3,583.07	
CLIN 1136 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$2,326.67		\$2,280.13	
CLIN 1136 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activation, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$2,559.33		\$2,508.14	
CLIN 1136 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$1,861.34		\$1,824.11	
CLIN 1136 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$2,094.00		\$2,052.12	
Cancellation					
CLIN 1136 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1136 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$4,748.30		\$4,653.34	
Interface Options					
CLIN 1136 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1136 EB	MRC for 1136EA		\$28.60		\$28.02
CLIN 1136 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1136 ED	MRC for 1136EC		\$11.61		\$11.38
CLIN 1136 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1136 EF	MRC for 1136EE		\$1,556.37		\$1,525.24
CLIN 1136 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1136 EH	MRC for 1136EG		\$1,860.07		\$1,822.87
CLIN 1136 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1136 EK	MRC for 1136EJ		\$2,342.84		\$2,295.99
CLIN 1136 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1136 EM	MRC for 1136EL		\$2,342.84		\$2,295.99
CLIN 1136 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1136 EP	MRC for 1136EN				
CLIN 1136 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1136 ES	MRC for 1136ER				
CLIN 1136 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1136 EU	MRC for 1136ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1137	Item Description				
	DS-3 Non-subrated 44.736 Mbps	NRC	MRC	NRC	MRC
CLIN 1137AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$332.38		\$325.73	
CLIN 1137AB	MRC for CLIN 1137AA		\$211.11		\$206.89
CLIN 1137AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$332.38		\$325.73	
CLIN 1137AD	MRC for CLIN 1137AC		\$211.11		\$206.89
CLIN 1137AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$342.69		\$335.83	
CLIN 1137AF	MRC for CLIN 1137AE		\$671.40		\$657.97
CLIN 1137AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$168.89		\$165.51
CLIN 1137AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1137AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1137AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1137AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1137BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1137BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1137CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$3,323.81		\$3,257.34	
CLIN 1137CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$3,656.20		\$3,583.07	
CLIN 1137CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$2,326.67		\$2,280.13	
CLIN 1137CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$2,559.33		\$2,508.14	
CLIN 1137CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$1,861.34		\$1,824.11	
CLIN 1137CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$2,094.00		\$2,052.12	
Cancellation					
CLIN 1137DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1137DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$4,748.30		\$4,653.34	
Interface Options					
CLIN 1137EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1137EB	MRC for 1137EA		\$28.60		\$28.02
CLIN 1137EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1137ED	MRC for 1137EC		\$11.61		\$11.38
CLIN 1137EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1137EF	MRC for 1137EE		\$1,556.37		\$1,525.24
CLIN 1137EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1137EH	MRC for 1137EG		\$1,860.07		\$1,822.87
CLIN 1137EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1137EK	MRC for 1137EJ		\$2,342.84		\$2,295.99
CLIN 1137EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1137EM	MRC for 1137EL		\$2,342.84		\$2,295.99
CLIN 1137EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1137EP	MRC for 1137EN				
CLIN 1137ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1137ES	MRC for 1137ER				
CLIN 1137ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1137EU	MRC for 1137ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1138	Item Description				
	DS-3 Subrated 44.736 Mbps	NRC	MRC	NRC	MRC
CLIN 1138AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$332.38		\$325.73	
CLIN 1138AB	MRC for CLIN 1138AA		\$211.11		\$206.89
CLIN 1138 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$332.38		\$325.73	
CLIN 1138 AD	MRC for CLIN 1138AC		\$211.11		\$206.89
CLIN 1138 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$342.69		\$335.83	
CLIN 1138 AF	MRC for CLIN 1138AE		\$671.40		\$657.97
CLIN 1138 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$168.89		\$165.51
CLIN 1138 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1138 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1138 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1138 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1138 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1138 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1138 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$3,323.81		\$3,257.34	
CLIN 1138 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$3,656.20		\$3,583.07	
CLIN 1138 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$2,326.67		\$2,280.13	
CLIN 1138 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$2,559.33		\$2,508.14	
CLIN 1138 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$1,861.34		\$1,824.11	
CLIN 1138 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$2,094.00		\$2,052.12	
Cancellation					
CLIN 1138 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1138 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$4,748.30		\$4,653.34	
Interface Options					
CLIN 1138 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)	\$16,375.68		\$16,048.16	
CLIN 1138 EB	MRC for 1138EA		\$28.60		\$28.02
CLIN 1138 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1138 ED	MRC for 1138EC		\$11.61		\$11.38
CLIN 1138 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1138 EF	MRC for 1138EE		\$1,556.37		\$1,525.24
CLIN 1138 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1138 EH	MRC for 1138EG		\$1,860.07		\$1,822.87
CLIN 1138 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1138 EK	MRC for 1138EJ		\$2,342.84		\$2,295.99
CLIN 1138 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1138 EM	MRC for 1138EL		\$2,342.84		\$2,295.99
CLIN 1138 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1138 EP	MRC for 1138EN				
CLIN 1138 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1138 ES	MRC for 1138ER				
CLIN 1138 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1138 EU	MRC for 1138ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1139	Item Description				
	OC-1 51.84 Mbps	NRC	MRC	NRC	MRC
CLIN 1139AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$354.54		\$347.44	
CLIN 1139AB	MRC for CLIN 1139AA		\$270.57		\$265.16
CLIN 1139 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$354.54		\$347.44	
CLIN 1139 AD	MRC for CLIN 1139AC		\$270.57		\$265.16
CLIN 1139 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$354.54		\$347.44	
CLIN 1139 AF	MRC for CLIN 1139AE		\$270.57		\$265.16
CLIN 1139 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$216.46		\$212.12
CLIN 1139 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1139 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1139 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1139 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1139 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1139 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1139 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. <u>Downtime not permitted for existing circuit. Retain existing Circuit ID.</u>	\$3,545.39		\$3,474.48	
CLIN 1139 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. <u>Downtime not permitted for existing circuit. Retain existing Circuit ID.</u>	\$3,899.93		\$3,821.94	
CLIN 1139 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. <u>Retain existing Circuit ID.</u>	\$2,481.78		\$2,432.14	
CLIN 1139 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. <u>Retain existing Circuit ID.</u>	\$2,729.95		\$2,675.35	
CLIN 1139 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. <u>Retain existing Circuit ID.</u>	\$1,985.43		\$1,945.72	
CLIN 1139 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. <u>Retain existing Circuit ID.</u>	\$2,233.60		\$2,188.93	
Cancellation					
CLIN 1139 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1139 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$5,064.85		\$4,963.55	
Interface Options					
CLIN 1139 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1139 EB	MRC for 1139EA				
CLIN 1139 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1139 ED	MRC for 1139EC		\$11.61		\$11.38
CLIN 1139 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1139 EF	MRC for 1139EE		\$1,556.37		\$1,525.24
CLIN 1139 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1139 EH	MRC for 1139EG		\$1,860.07		\$1,822.87
CLIN 1139 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1139 EK	MRC for 1139EJ		\$2,342.84		\$2,295.99
CLIN 1139 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1139 EM	MRC for 1139EL		\$2,342.84		\$2,295.99
CLIN 1139 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1139 EP	MRC for 1139EN				
CLIN 1139 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1139 ES	MRC for 1139ER				
CLIN 1139 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1139 EU	MRC for 1139ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1140	Item Description				
	OC-3	NRC	MRC	NRC	MRC
	155.52 Mbps				
CLIN 1140AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$664.76		\$651.47	
CLIN 1140AB	MRC for CLIN 1140AA		\$716.80		\$702.46
CLIN 1140 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$664.76		\$651.47	
CLIN 1140 AD	MRC for CLIN 1140AC		\$716.80		\$702.46
CLIN 1140 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$326.37		\$319.84	
CLIN 1140 AF	MRC for CLIN 1140AE		\$1,716.01		\$1,681.69
CLIN 1140 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$573.44		\$561.98
CLIN 1140 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1140 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1140 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1140 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1140 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1140 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1140 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$6,647.63		\$6,514.67	
CLIN 1140 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$7,312.39		\$7,166.14	
CLIN 1140 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$4,653.34		\$4,560.27	
CLIN 1140 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$5,118.68		\$5,016.30	
CLIN 1140 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$3,722.67		\$3,648.22	
CLIN 1140 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$4,188.01		\$4,104.24	
Cancellation					
CLIN 1140 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1140 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$9,496.60		\$9,306.67	
Interface Options					
CLIN 1140 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1140 EB	MRC for 1140EA				
CLIN 1140 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1140 ED	MRC for 1140EC		\$11.61		\$11.38
CLIN 1140 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1140 EF	MRC for 1140EE		\$1,556.37		\$1,525.24
CLIN 1140 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1140 EH	MRC for 1140EG		\$1,860.07		\$1,822.87
CLIN 1140 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1140 EK	MRC for 1140EJ		\$2,342.84		\$2,295.99
CLIN 1140 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1140 EM	MRC for 1140EL		\$2,342.84		\$2,295.99
CLIN 1140 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1140 EP	MRC for 1140EN				
CLIN 1140 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1140 ES	MRC for 1140ER				
CLIN 1140 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1140 EU	MRC for 1140ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1141	Item Description				
		NRC	MRC	NRC	MRC
OC-3c 155.52 Mbps					
CLIN 1141AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$664.76		\$651.47	
CLIN 1141AB	MRC for CLIN 1141AA		\$716.80		\$702.46
CLIN 1141 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$664.76		\$651.47	
CLIN 1141 AD	MRC for CLIN 1141AC		\$716.80		\$702.46
CLIN 1141 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$326.37		\$319.84	
CLIN 1141 AF	MRC for CLIN 1141AE		\$1,716.01		\$1,681.69
CLIN 1141 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$573.44		\$561.98
CLIN 1141 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1141 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1141 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change_JON; add CCSD.	N/C		N/C	
CLIN 1141 AL	NRC; Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1141 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1141 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1141 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$6,647.63		\$6,514.67	
CLIN 1141 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$7,312.39		\$7,166.14	
CLIN 1141 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$4,653.34		\$4,560.27	
CLIN 1141 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$5,118.68		\$5,016.30	
CLIN 1141 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$3,722.67		\$3,648.22	
CLIN 1141 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$4,188.01		\$4,104.24	
Cancellation					
CLIN 1141 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1141 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$9,496.60		\$9,306.67	
Interface Options					
CLIN 1141 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1141 EB	MRC for 1141EA				
CLIN 1141 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1141 ED	MRC for 1141EC		\$11.61		\$11.38
CLIN 1141 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1141 EF	MRC for 1141EE		\$1,556.37		\$1,525.24
CLIN 1141 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1141 EH	MRC for 1141EG		\$1,860.07		\$1,822.87
CLIN 1141 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1141 EK	MRC for 1141EJ		\$2,342.84		\$2,295.99
CLIN 1141 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1141 EM	MRC for 1141EL		\$2,342.84		\$2,295.99
CLIN 1141 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1141 EP	MRC for 1141EN				
CLIN 1141 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1141 ES	MRC for 1141ER				
CLIN 1141 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1141 EU	MRC for 1141ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1142	Item Description				
	OC-12 622.08 Mbps	NRC	MRC	NRC	MRC
CLIN 1142AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$150.66		\$147.65	
CLIN 1142AB	MRC for CLIN 1142AA		\$150.66		\$147.65
CLIN 1142 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
CLIN 1142 AD	MRC for CLIN 1142AC		\$301.33		\$295.30
CLIN 1142 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$432.90		\$424.24	
CLIN 1142 AF	MRC for CLIN 1142AE		\$2,278.39		\$2,232.83
CLIN 1142 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$241.06		\$236.24
CLIN 1142 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1142 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1142 AK	NRC for Administrative Change: Revise building number, organization name or POC: add/change JON: add CCSD.	N/C		N/C	
CLIN 1142 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1142 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1142 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1142 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,506.65		\$1,476.52	
CLIN 1142 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,657.31		\$1,624.17	
CLIN 1142 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$1,054.65		\$1,033.56	
CLIN 1142 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$1,160.13		\$1,136.92	
CLIN 1142 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$843.73		\$826.85	
CLIN 1142 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$949.19		\$930.21	
Cancellation					
CLIN 1142 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1142 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$1,506.65		\$1,476.52	
Interface Options					
CLIN 1142 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1142 EB	MRC for 1142EA				
CLIN 1142 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1142 ED	MRC for 1142EC		\$11.61		\$11.38
CLIN 1142 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1142 EF	MRC for 1142EE		\$1,556.37		\$1,525.24
CLIN 1142 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1142 EH	MRC for 1142EG		\$1,860.07		\$1,822.87
CLIN 1142 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1142 EK	MRC for 1142EJ		\$2,342.84		\$2,295.99
CLIN 1142 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1142 EM	MRC for 1142EL		\$2,342.84		\$2,295.99
CLIN 1142 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1142 EP	MRC for 1142EN				
CLIN 1142 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1142 ES	MRC for 1142ER				
CLIN 1142 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU							
		FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1142	Item Description						
	OC-12 622.08 Mbps			NRC	MRC	NRC	MRC
CLIN 1142 EU	MRC for 1142ET						

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1143	Item Description				
OC-12c 622.08 Mbps		NRC	MRC	NRC	MRC
CLIN 1143AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$150.66		\$147.65	
CLIN 1143AB	MRC for CLIN 1143AA		\$150.66		\$147.65
CLIN 1143 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
CLIN 1143 AD	MRC for CLIN 1143AC		\$301.33		\$295.30
CLIN 1143 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$432.90		\$424.24	
CLIN 1143 AF	MRC for CLIN 1143AE		\$2,278.39		\$2,232.83
CLIN 1143 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$241.06		\$236.24
CLIN 1143 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1143 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1143 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON: add CCSD.	N/C		N/C	
CLIN 1143 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1143 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1143 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1143 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,506.65		\$1,476.52	
CLIN 1143 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,657.31		\$1,624.17	
CLIN 1143 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$1,054.65		\$1,033.56	
CLIN 1143 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$1,160.13		\$1,136.92	
CLIN 1143 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$843.73		\$826.85	
CLIN 1143 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$949.19		\$930.21	
Cancellation					
CLIN 1143 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1143 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$1,506.65		\$1,476.52	
Interface Options					
CLIN 1143 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1143 EB	MRC for 1143EA				
CLIN 1143 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23			
CLIN 1143 ED	MRC for 1143EC		\$11.61	\$49.22	\$11.38
CLIN 1143 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1143 EF	MRC for 1143EE		\$1,556.37		\$1,525.24
CLIN 1143 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1143 EH	MRC for 1143EG		\$1,860.07		\$1,822.87
CLIN 1143 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1143 EK	MRC for 1143EJ		\$2,342.84		\$2,295.99
CLIN 1143 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1143 EM	MRC for 1143EL		\$2,342.84		\$2,295.99
CLIN 1143 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1143 EP	MRC for 1143EN				
CLIN 1143 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1143 ES	MRC for 1143ER				
CLIN 1143 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1143 EU	MRC for 1143ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

		FY2015 JHITS RATES			
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1144	Item Description				
OC-48 2,488.32 Mbps		NRC	MRC	NRC	MRC
CLIN 1144AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$150.66		\$147.65	
CLIN 1144AB	MRC for CLIN 1144AA		\$195.11		\$191.21
CLIN 1144 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
CLIN 1144 AD	MRC for CLIN 1144AC		\$390.23		\$382.42
CLIN 1144 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$567.15		\$555.81	
CLIN 1144 AF	MRC for CLIN 1144AE		\$2,985.02		\$2,925.31
CLIN 1144 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$312.17		\$305.93
CLIN 1144 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1144 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1144 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1144 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1144 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1144 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1144 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
CLIN 1144 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
CLIN 1144 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
CLIN 1144 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
CLIN 1144 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
CLIN 1144 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
Cancellation					
CLIN 1144 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1144 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$1,506.65		\$1,476.52	
Interface Options					
CLIN 1144 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1144 EB	MRC for 1144EA				
CLIN 1144 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1144 ED	MRC for 1144EC		\$11.61		\$11.38
CLIN 1144 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1144 EF	MRC for 1144EE		\$1,556.37		\$1,525.24
CLIN 1144 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1144 EH	MRC for 1144EG		\$1,860.07		\$1,822.87
CLIN 1144 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1144 EK	MRC for 1144EJ		\$2,342.84		\$2,295.99
CLIN 1144 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1144 EM	MRC for 1144EL		\$2,342.84		\$2,295.99
CLIN 1144 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1144 EP	MRC for 1144EN				
CLIN 1144 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1144 ES	MRC for 1144ER				
CLIN 1144 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1144 EU	MRC for 1144ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1145	Item Description				
OC-48c 2,488.32 Mbps		NRC	MRC	NRC	MRC
CLIN 1145AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$150.66		\$147.65	
CLIN 1145AB	MRC for CLIN 1145AA		\$195.11		\$191.21
CLIN 1145 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
CLIN 1145 AD	MRC for CLIN 1145AC		\$390.23		\$382.42
CLIN 1145 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$567.15		\$555.81	
CLIN 1145 AF	MRC for CLIN 1145AE		\$2,985.02		\$2,925.31
CLIN 1145 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$312.17		\$305.93
CLIN 1145 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1145 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1145 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1145 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1145 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1145 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1145 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
CLIN 1145 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
CLIN 1145 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
CLIN 1145 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
CLIN 1145 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
CLIN 1145 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
Cancellation					
CLIN 1145 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1145 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$1,506.65		\$1,476.52	
Interface Options					
CLIN 1145 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1145 EB	MRC for 1145EA				
CLIN 1145 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1145 ED	MRC for 1145EC		\$11.61		\$11.38
CLIN 1145 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1145 EF	MRC for 1145EE		\$1,556.37		\$1,525.24
CLIN 1145 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1145 EH	MRC for 1145EG		\$1,860.07		\$1,822.87
CLIN 1145 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1145 EK	MRC for 1145EJ		\$2,342.84		\$2,295.99
CLIN 1145 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1145 EM	MRC for 1145EL		\$2,342.84		\$2,295.99
CLIN 1145 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1145 EP	MRC for 1145EN				
CLIN 1145 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1145 ES	MRC for 1145ER				
CLIN 1145 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1145 EU	MRC for 1145ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU					
FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1146	Item Description				
OC-192 9,952.00 Mbps		NRC	MRC	NRC	MRC
CLIN 1146AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$150.66		\$147.65	
CLIN 1146AB	MRC for CLIN 1146AA		\$842.39		\$825.54
CLIN 1146 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
CLIN 1146 AD	MRC for CLIN 1146AC		\$1,258.22		\$1,233.05
CLIN 1146 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$907.01		\$888.87	
CLIN 1146 AF	MRC for CLIN 1146AE		\$4,773.74		\$4,678.26
CLIN 1146 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$1,006.58		\$986.45
CLIN 1146 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1146 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1146 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1146 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1146 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1146 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1146 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,506.65		\$1,476.52	
CLIN 1146 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$1,657.31		\$1,624.17	
CLIN 1146 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
CLIN 1146 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
CLIN 1146 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
CLIN 1146 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
Cancellation					
CLIN 1146 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1146 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$1,506.65		\$1,476.52	
Interface Options					
CLIN 1146 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1146 EB	MRC for 1146EA				
CLIN 1146 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1146 ED	MRC for 1146EC		\$11.61		\$11.38
CLIN 1146 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1146 EF	MRC for 1146EE		\$1,556.37		\$1,525.24
CLIN 1146 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1146 EH	MRC for 1146EG		\$1,860.07		\$1,822.87
CLIN 1146 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1146 EK	MRC for 1146EJ		\$2,342.84		\$2,295.99
CLIN 1146 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1146 EM	MRC for 1146EL		\$2,342.84		\$2,295.99
CLIN 1146 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1146 EP	MRC for 1146EN				
CLIN 1146 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1146 ES	MRC for 1146ER				
CLIN 1146 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1146 EU	MRC for 1146ET				

DIGITAL-DEDICATED TRANSMISSION SERVICE (D-DTS), ISLAND OTHER THAN OAHU

FY2015 JHITS RATES					
		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CLIN 1147	Item Description				
	OC-192C 9,952.00 Mbps	NRC	MRC	NRC	MRC
CLIN 1147AA	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, intra-location (See Note 2)	\$150.66		\$147.65	
CLIN 1147AB	MRC for CLIN 1147AA		\$842.39		\$825.54
CLIN 1147 AC	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$200.89		\$196.87	
CLIN 1147 AD	MRC for CLIN 1147AC		\$1,258.22		\$1,233.05
CLIN 1147 AE	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island (Between two islands other than Oahu) (See Note 2)	\$907.01		\$888.87	
CLIN 1147 AF	MRC for CLIN 1147AE		\$4,773.74		\$4,678.26
CLIN 1147 AG	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$1,006.58		\$986.45
CLIN 1147 AH	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$176.31		\$172.78	
CLIN 1147 AJ	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$528.92		\$518.34	
CLIN 1147 AK	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON: add CCSD.	N/C		N/C	
CLIN 1147 AL	NRC, Change the PDC code	\$0.00		\$0.00	
Discontinue and Disconnect					
CLIN 1147 BB	NRC for Disconnect Digital DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$102.88		\$100.83	
CLIN 1147 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
Relocation (Move)					
CLIN 1147 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,506.65		\$1,476.52	
CLIN 1147 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$1,657.31		\$1,624.17	
CLIN 1147 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,054.65		\$1,033.56	
CLIN 1147 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$1,160.13		\$1,136.92	
CLIN 1147 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$843.73		\$826.85	
CLIN 1147 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$949.19		\$930.21	
Cancellation					
CLIN 1147 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1147 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$1,506.65		\$1,476.52	
Interface Options					
CLIN 1147 EA	NRC for HSSI (Max 52 Mbps) Interface (See Note 8)				
CLIN 1147 EB	MRC for 1147EA				
CLIN 1147 EC	NRC for Media Conversion (Copper/Fiber) (See Note 9)	\$50.23		\$49.22	
CLIN 1147 ED	MRC for 1147EC		\$11.61		\$11.38
CLIN 1147 EE	NRC for Ethernet 10/100/1000BaseT Interface	\$2,008.87		\$1,968.69	
CLIN 1147 EF	MRC for 1147EE		\$1,556.37		\$1,525.24
CLIN 1147 EG	NRC for Ethernet 10Base FL	\$2,008.87		\$1,968.69	
CLIN 1147 EH	MRC for 1147EG		\$1,860.07		\$1,822.87
CLIN 1147 EJ	NRC for Fast Ethernet 100BaseFX	\$2,008.87		\$1,968.69	
CLIN 1147 EK	MRC for 1147EJ		\$2,342.84		\$2,295.99
CLIN 1147 EL	NRC for Gigabit Ethernet 1000Base-SX/LX	\$2,008.87		\$1,968.69	
CLIN 1147 EM	MRC for 1147EL		\$2,342.84		\$2,295.99
CLIN 1147 EN	NRC for 10Gigabit Ethernet 10GBase-CX4				
CLIN 1147 EP	MRC for 1147EN				
CLIN 1147 ER	NRC for 10Gigabit Ethernet 10GBase-X				
CLIN 1147 ES	MRC for 1147ER				
CLIN 1147 ET	NRC for 10Gigabit Ethernet 10Gbase-R/W				
CLIN 1147 EU	MRC for 1147ET				

JHITS ANALOG DTS RATES FY15

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU

Note: Basic Service between the SDPs shall include connectors, cables, cross-connects, wall jacks/IW at no additional cost to the Government. Requests beyond the Basic Service (e.g. - TTR, TSP, emergency, expedite) require additional CLIN(s) as listed in this table. See Note 1 for JHITS A DTS provisioning timeframes.

Notes:

Note 1. JHITS Analog DTS orders shall be completed within the following timeframes. These timeframes are specified as calendar days or hours: On-island Basic - 4 days; Inter-island Basic - 10 days; Cancellation for basic - 2 days; Expedite - 24 hours; Cancellation for expedite - N/A; Emergency - 8 hours; Cancellation for Emergency - N/A

Note 2. For services which are not available using the JHITS network and/or existing CLINs, the Contractor shall submit an unsolicited Engineering Change Proposal (ECP) with pricing to include the Administrative/Management charge (NRC), associated Administrative/Management Maintenance Charge (MRC), and the FCC tariff rate NRC/MRC paid by the Contractor to provide the service.

Note 3. Maintenance of Dry Pairs falls under BTS.

Note 4. Services to be provisioned between SDPs that are located within the same customer location (as indicated by parentheses in the customer location column of Section J, Attachment J6, Table 5-1) will be ordered using the intra-location CLIN.

Note 5. The Contractor shall not accept initial TSP assignments, or subsequent orders involving TSP services, without the 12-character TSP Authorization Code.

The Contractor shall restore TSP services with restoration priority assignments before telecommunications services without restoration priority assignments. However, control services and orderwires that are wholly owned and operated by a service vendor and crucial to the operation of that service vendor's network are exempted from this requirement.

The Contractor shall provide 24-hour POCs to receive reports of TSP service outages from service users. This need not be a single dedicated POC for TSP service outages and may, in fact, be the contact to whom service outages would normally be reported. When service vendors recognize that a TSP service is out of service, unusable, or they receive a trouble report, they shall allocate available resources to restore the service as quickly as possible. Service vendors shall dispatch personnel outside normal business hours if necessary to restore TSP services assigned a restoration priority of 1, 2, or 3. Service vendors shall dispatch personnel outside normal business hours to restore TSP services assigned 4 or 5 only when the next business day is more than 24 hours away.

Note 6. When "Additional 24-hour Acceptance Tests," are ordered in multiple quantities (1 CLIN per 24 hour interval), the total number of test hours shall be continuous.

Note 7. The Contractor shall complete orders for disconnects/discontinues within five (5) calendar days of SR acceptance.

Note 8. The Government reserves the right to cancel a service order after the order has been placed but prior to service delivery date and time. The cancellation timeframes represent hours/days after SR acceptance. The cancellation notification time will be determined by the time stamp automatically generated by COMIT upon submitting the cancellation SR to the Contractor. Section B CLINs have been established to address cancellation of service based on the date and time elapsed since the SR acceptance. For cancellations ordered within fifty percent (50%) of the time required to complete the service, the CLIN has been marked as No Charge (NC).

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	Dry Pair (See Note 3) CLIN 1200				
		NRC	MRC	NRC	MRC
1200AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$53.39		\$54.99	
1200AB	MRC for 1200AA		N/C		N/C
1200AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$53.39		\$54.99	
1200AD	MRC for 1200AC		N/C		N/C
1200AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$533.92		\$549.94	
1200AF	MRC for 1200AE		N/C		N/C
1200AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$533.92		\$549.94	
1200AH	MRC for 1200AG		N/C		N/C
1200AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.				
1200AK	MRC for 1200AJ				
1200AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.				
1200AM	MRC for 1200AL				
1200AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$53.39		\$54.99	
1200AP	MRC for 1200AN		\$2.64		\$2.64
1200AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)				
1200AS	MRC for 1200AR		\$0.00		\$0.00
1200AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1200AU	MRC for 1200AT		\$51.50		\$51.50
1200AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1200AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1200AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1200AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1200AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$21.04		\$21.04
1200BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$10.84		\$10.84
1200BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$5.75		\$5.75
1200BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$5.75		\$5.75
1200BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1200BE	MRC for 1200BD		\$4.82		\$4.82
1200BF	NRC for SF Signaling	\$28.35		\$29.20	
1200BG	MRC for 1200BF		\$4.82		\$4.82
1200BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1200BJ	MRC for 1200BH		\$4.82		\$4.82
1200BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1200BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1200BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1200BN	NRC to Change PDC code	\$0.00		\$0.00	
1200CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1200CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1200CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1200DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$53.39		\$54.99	
1200DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$26.70		\$27.50	
1200DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$26.70		\$27.50	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU

FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Dry Pair (See Note 3) CLIN 1200					
		NRC	MRC	NRC	MRC
1200DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$29.37		\$30.25	
1200DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$23.49		\$24.20	
1200DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$26.42		\$27.22	
1200EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1200EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$53.39		\$54.99	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Dry Pair w/battery					
CLIN 1201					
		NRC	MRC	NRC	MRC
1201AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$105.74		\$108.91	
1201AB	MRC for 1201AA		\$61.75		\$61.75
1201AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$53.39		\$54.99	
1201AD	MRC for 1201AC		\$25.42		\$25.42
1201AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$1,057.38		\$1,089.10	
1201AF	MRC for 1201AE		\$61.75		\$61.75
1201AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$533.92		\$549.94	
1201AH	MRC for 1201AG		\$43.58		\$43.58
1201AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.				
1201AK	MRC for 1201AJ				
1201AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.				
1201AM	MRC for 1201AL				
1201AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$53.39		\$54.99	
1201AP	MRC for 1201AN		\$2.64		\$2.64
1201AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)				
1201AS	MRC for 1201AR		\$0.00		\$0.00
1201AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1201AU	MRC for 1201AT		\$51.50		\$51.50
1201AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1201AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1201AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1201AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1201AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$5.61		\$5.61
1201BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$4.49		\$4.49
1201BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$2.99		\$2.99
1201BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$2.99		\$2.99
1201BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1201BE	MRC for 1201BD		\$4.82		\$4.82
1201BF	NRC for SF Signaling	\$28.35		\$29.20	
1201BG	MRC for 1201BF		\$4.82		\$4.82
1201BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1201BJ	MRC for 1201BH		\$4.82		\$4.82
1201BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1201BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1201BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1201BN	NRC to Change PDC code	\$0.00		\$0.00	
1201CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1201CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1201CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1201DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$105.74		\$108.91	
1201DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$52.87		\$54.46	
1201DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$52.87		\$54.46	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
Dry Pair w/battery					
CLIN 1201					
		NRC	MRC	NRC	MRC
1201DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$58.16		\$59.90	
1201DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$46.52		\$47.92	
1201DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$52.34		\$53.92	
1201EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1201EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$105.74		\$108.91	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CO					
CLIN 1202					
		NRC	MRC	NRC	MRC
1202AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1202AB	MRC for 1202AA		\$55.35		\$55.35
1202AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1202AD	MRC for 1202AC		\$55.35		\$55.35
1202AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1202AF	MRC for 1202AE		\$129.63		\$129.63
1202AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1202AH	MRC for 1202AG		\$129.63		\$129.63
1202AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1202AK	MRC for 1202AJ		\$457.49		\$457.49
1202AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1202AM	MRC for 1202AL		\$457.49		\$457.49
1202AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1202AP	MRC for 1202AN		\$7.85		\$7.85
1202AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1202AS	MRC for 1202AR		\$27.69		\$27.69
1202AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1202AU	MRC for 1202AT		\$51.50		\$51.50
1202AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1202AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1202AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1202AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1202AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1202BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1202BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1202BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1202BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1202BE	MRC for 1202BD		\$4.82		\$4.82
1202BF	NRC for SF Signaling	\$28.35		\$29.20	
1202BG	MRC for 1202BF		\$4.82		\$4.82
1202BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1202BJ	MRC for 1202BH		\$4.82		\$4.82
1202BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1202BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1202BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1202BN	NRC to Change PDC code	\$0.00		\$0.00	
1202CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1202CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1202CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1202DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1202DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1202DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C0					
CLIN 1202					
		NRC	MRC	NRC	MRC
1202DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	
1202DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$59.87		\$61.66	
1202DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$67.35		\$69.37	
1202EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1202EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C1					
CLIN 1203					
		NRC	MRC	NRC	MRC
1203AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1203AB	MRC for 1203AA		\$55.35		\$55.35
1203AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1203AD	MRC for 1203AC		\$55.35		\$55.35
1203AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1203AF	MRC for 1203AE		\$129.63		\$129.63
1203AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1203AH	MRC for 1203AG		\$129.63		\$129.63
1203AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1203AK	MRC for 1203AJ		\$457.49		\$457.49
1203AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1203AM	MRC for 1203AL		\$457.49		\$457.49
1203AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1203AP	MRC for 1203AN		\$7.85		\$7.85
1203AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1203AS	MRC for 1203AR		\$27.69		\$27.69
1203AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1203AU	MRC for 1203AT		\$51.50		\$51.50
1203AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1203AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1203AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1203AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1203AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1203BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1203BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1203BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1203BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1203BE	MRC for 1203BD		\$4.82		\$4.82
1203BF	NRC for SF Signaling	\$28.35		\$29.20	
1203BG	MRC for 1203BF		\$4.82		\$4.82
1203BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1203BJ	MRC for 1203BH		\$4.82		\$4.82
1203BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1203BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1203BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1203BN	NRC to Change PDC code	\$0.00		\$0.00	
1203CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1203CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1203CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1203DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1203DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1203DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C1					
CLIN 1203					
		NRC	MRC	NRC	MRC
1203DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	
1203DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$59.87		\$61.66	
1203DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$67.35		\$69.37	
1203EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1203EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C2					
CLIN 1204					
		NRC	MRC	NRC	MRC
1204AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1204AB	MRC for 1204AA		\$55.35		\$55.35
1204AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1204AD	MRC for 1204AC		\$55.35		\$55.35
1204AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1204AF	MRC for 1204AE		\$129.63		\$129.63
1204AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1204AH	MRC for 1204AG		\$129.63		\$129.63
1204AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1204AK	MRC for 1204AJ		\$457.49		\$457.49
1204AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1204AM	MRC for 1204AL		\$457.49		\$457.49
1204AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1204AP	MRC for 1204AN		\$7.85		\$7.85
1204AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1204AS	MRC for 1204AR		\$27.69		\$27.69
1204AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1204AU	MRC for 1204AT		\$51.50		\$51.50
1204AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1204AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1204AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1204AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1204AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1204BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1204BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1204BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1204BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1204BE	MRC for 1204BD		\$4.82		\$4.82
1204BF	NRC for SF Signaling	\$28.35		\$29.20	
1204BG	MRC for 1204BF		\$4.82		\$4.82
1204BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1204BJ	MRC for 1204BH		\$4.82		\$4.82
1204BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1204BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1204BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1204BN	NRC to Change PDC code	\$0.00		\$0.00	
1204CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1204CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1204CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1204DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1204DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1204DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1204DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C2					
CLIN 1204					
		NRC	MRC	NRC	MRC
1204DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$59.87		\$61.66	
1204DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$67.35		\$69.37	
1204EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1204EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C3					
CLIN 1205					
		NRC	MRC	NRC	MRC
1205AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1205AB	MRC for 1205AA		\$55.35		\$55.35
1205AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1205AD	MRC for 1205AC		\$55.35		\$55.35
1205AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1205AF	MRC for 1205AE		\$129.63		\$129.63
1205AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1205AH	MRC for 1205AG		\$129.63		\$129.63
1205AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1205AK	MRC for 1205AJ		\$457.49		\$457.49
1205AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1205AM	MRC for 1205AL		\$457.49		\$457.49
1205AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1205AP	MRC for 1205AN		\$7.85		\$7.85
1205AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1205AS	MRC for 1205AR		\$27.69		\$27.69
1205AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1205AU	MRC for 1205AT		\$51.50		\$51.50
1205AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1205AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1205AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1205AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1205AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1205BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1205BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1205BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1205BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1205BE	MRC for 1205BD		\$4.82		\$4.82
1205BF	NRC for SF Signaling	\$28.35		\$29.20	
1205BG	MRC for 1205BF		\$4.82		\$4.82
1205BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1205BJ	MRC for 1205BH		\$4.82		\$4.82
1205BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1205BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1205BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1205BN	NRC to Change PDC code	\$0.00		\$0.00	
1205CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1205CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1205CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1205DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1205DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1205DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C3					
CLIN 1205					
		NRC	MRC	NRC	MRC
1205DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	
1205DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$59.87		\$61.66	
1205DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$67.35		\$69.37	
1205EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1205EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C4					
CLIN 1206					
		NRC	MRC	NRC	MRC
1206AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1206AB	MRC for 1206AA		\$55.35		\$55.35
1206AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1206AD	MRC for 1206AC		\$55.35		\$55.35
1206AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1206AF	MRC for 1206AE		\$129.63		\$129.63
1206AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1206AH	MRC for 1206AG		\$129.63		\$129.63
1206AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1206AK	MRC for 1206AJ		\$457.49		\$457.49
1206AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1206AM	MRC for 1206AL		\$457.49		\$457.49
1206AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1206AP	MRC for 1206AN		\$7.85		\$7.85
1206AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1206AS	MRC for 1206AR		\$27.69		\$27.69
1206AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1206AU	MRC for 1206AT		\$51.50		\$51.50
1206AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1206AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1206AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1206AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1206AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1206BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1206BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1206BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1206BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1206BE	MRC for 1206BD		\$4.82		\$4.82
1206BF	NRC for SF Signaling	\$28.35		\$29.20	
1206BG	MRC for 1206BF		\$4.82		\$4.82
1206BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1206BJ	MRC for 1206BH		\$4.82		\$4.82
1206BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1206BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1206BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1206BN	NRC to Change PDC code	\$0.00		\$0.00	
1206CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1206CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1206CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1206DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1206DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1206DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C4					
CLIN 1206					
		NRC	MRC	NRC	MRC
1206DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	
1206DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$59.87		\$61.66	
1206DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$67.35		\$69.37	
1206EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1206EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CT					
CLIN 1207					
		NRC	MRC	NRC	MRC
1207AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1207AB	MRC for 1207AA		\$55.35		\$55.35
1207AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1207AD	MRC for 1207AC		\$55.35		\$55.35
1207AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1207AF	MRC for 1207AE		\$129.63		\$129.63
1207AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1207AH	MRC for 1207AG		\$129.63		\$129.63
1207AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1207AK	MRC for 1207AJ		\$457.49		\$457.49
1207AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1207AM	MRC for 1207AL		\$457.49		\$457.49
1207AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1207AP	MRC for 1207AN		\$7.85		\$7.85
1207AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1207AS	MRC for 1207AR		\$27.69		\$27.69
1207AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1207AU	MRC for 1207AT		\$51.50		\$51.50
1207AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1207AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1207AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1207AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1207AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1207BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1207BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1207BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1207BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1207BE	MRC for 1207BD		\$4.82		\$4.82
1207BF	NRC for SF Signaling	\$28.35		\$29.20	
1207BG	MRC for 1207BF		\$4.82		\$4.82
1207BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1207BJ	MRC for 1207BH		\$4.82		\$4.82
1207BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1207BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1207BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1207BN	NRC to Change PDC code	\$0.00		\$0.00	
1207CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1207CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1207CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1207DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1207DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1207DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1207DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
CT					
CLIN 1207					
		NRC	MRC	NRC	MRC
1207DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$59.87		\$61.66	
1207DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$67.35		\$69.37	
1207EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1207EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
C5					
CLIN 1208					
		NRC	MRC	NRC	MRC
1208AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1208AB	MRC for 1208AA		\$55.35		\$55.35
1208AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1208AD	MRC for 1208AC		\$55.35		\$55.35
1208AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1208AF	MRC for 1208AE		\$129.63		\$129.63
1208AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1208AH	MRC for 1208AG		\$129.63		\$129.63
1208AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1208AK	MRC for 1208AJ		\$457.49		\$457.49
1208AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1208AM	MRC for 1208AL		\$457.49		\$457.49
1208AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1208AP	MRC for 1208AN		\$7.85		\$7.85
1208AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1208AS	MRC for 1208AR		\$27.69		\$27.69
1208AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1208AU	MRC for 1208AT		\$51.50		\$51.50
1208AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1208AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1208AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1208AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1208AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1208BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1208BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1208BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1208BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1208BE	MRC for 1208BD		\$4.82		\$4.82
1208BF	NRC for SF Signaling	\$28.35		\$29.20	
1208BG	MRC for 1208BF		\$4.82		\$4.82
1208BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1208BJ	MRC for 1208BH		\$4.82		\$4.82
1208BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1208BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1208BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1208BN	NRC to Change PDC code	\$0.00		\$0.00	
1208CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1208CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1208CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1208DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1208DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1208DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
	C5				
	CLIN 1208				
		NRC	MRC	NRC	MRC
1208DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	
1208DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$59.87		\$61.66	
1208DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID	\$67.35		\$69.37	
1208EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1208EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
D1					
CLIN 1209					
		NRC	MRC	NRC	MRC
1209AA	NRC for Install and activate, intrabase, duplex/simplex, two-point service. (See Note 4)	\$136.07		\$140.15	
1209AB	MRC for 1209AA		\$55.35		\$55.35
1209AC	NRC for Install and activate, intrabase, duplex/simplex, additional point service.	\$136.07		\$140.15	
1209AD	MRC for 1209AC		\$55.35		\$55.35
1209AE	NRC for Install and activate, interbase, duplex/simplex, two-point service.	\$272.14		\$280.30	
1209AF	MRC for 1209AE		\$129.63		\$129.63
1209AG	NRC for Install and activate, interbase, duplex/simplex, additional point service.	\$272.14		\$280.30	
1209AH	MRC for 1209AG		\$129.63		\$129.63
1209AJ	NRC for Install and activate, inter-island, duplex/simplex, two-point service.	\$453.55		\$467.15	
1209AK	MRC for 1209AJ		\$457.49		\$457.49
1209AL	NRC for Install and activate, inter-island, duplex/simplex, additional point service.	\$453.55		\$467.15	
1209AM	MRC for 1209AL		\$457.49		\$457.49
1209AN	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$27.21		\$28.03	
1209AP	MRC for 1209AN		\$7.85		\$7.85
1209AR	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-island ("Oahu" to "Island other than Oahu") (See Note 2)	\$45.36		\$46.72	
1209AS	MRC for 1209AR		\$27.69		\$27.69
1209AT	NRC for 0/0 dbm Test Level Point	\$566.95		\$583.95	
1209AU	MRC for 1209AT		\$51.50		\$51.50
1209AV	NRC for Expedited Intrabase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1209AW	NRC for Expedited Interbase analog DTS: Install and activate service within 24 hours from receipt of written or electronic service order.	\$170.08		\$175.18	
1209AX	NRC for Emergency Intrabase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1209AY	NRC for Emergency Interbase analog DTS: Install and activate service within 8 hours from receipt of written or electronic service order.	\$340.16		\$350.37	
1209AZ	MRC for Restoration Time to Repair (TTR): 1 hour.		\$11.77		\$11.77
1209BA	MRC for Restoration Time to Repair (TTR): 2 hours.		\$9.42		\$9.42
1209BB	MRC for Restoration Time to Repair (TTR): 8 hours.		\$6.27		\$6.27
1209BC	MRC for Telecommunication Service Priority (TSP) (See Note 5)		\$6.27		\$6.27
1209BD	NRC for E&M Signaling.	\$28.35		\$29.20	
1209BE	MRC for 1209BD		\$4.82		\$4.82
1209BF	NRC for SF Signaling	\$28.35		\$29.20	
1209BG	MRC for 1209BF		\$4.82		\$4.82
1209BH	NRC for E&M to SF Signaling Conversion.	\$28.35		\$29.20	
1209BJ	MRC for 1209BH		\$4.82		\$4.82
1209BK	NRC for Additional 24-Hour Acceptance Test Intrabase (1 per 24 hr interval) (See Note 6)	\$201.94		\$207.99	
1209BL	NRC for Additional 24-Hour Acceptance Test Interbase (1 per 24 hr interval) (See Note 6)	\$605.82		\$623.99	
1209BM	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
1209BN	NRC to Change PDC code	\$0.00		\$0.00	
1209CA	NRC for Disconnect Analog DTS: Turn off service; disconnect and remove CPE and premise cables. (See Note 7)	\$118.77		\$122.33	
1209CB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 7)	\$0.00		\$0.00	
1209CC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 7)	\$0.00		\$0.00	
1209DA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$136.07		\$140.15	
1209DB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID	\$68.03		\$70.08	
1209DC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID	\$68.03		\$70.08	

ANALOG-DEDICATED TRANSMISSION SERVICE (A-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
D1					
CLIN 1209					
		NRC	MRC	NRC	MRC
1209DD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$74.84		\$77.08	
1209DE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$59.87		\$61.66	
1209DF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$67.35		\$69.37	
1209EA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 8)	N/C		N/C	
1209EB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 8)	\$136.07		\$140.15	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU FY15

Note: Basic Service between the SDPs shall include modems, connectors, cables, cross-connects, wall jacks/IW and applicable interfaces specified in J1-B at no additional cost to the Government. Requests beyond the Basic Service (e.g. - TTR, TSP, emergency, expedite, other interface options) require additional CLIN(s) as listed in this table. See Note 1 for JHITS DSL-DTS provisioning timeframes.

Notes:

Note 1. JHITS DSL DTS orders shall be completed within the following timeframes. These timeframes are specified as calendar days or hours: On-island Basic - 16 days; Inter-island Basic - N/A; Cancellation for basic - 8 days; Expedite - 4 days; Cancellation for expedite - 2 days; Emergency - 48 hours; Cancellation for Emergency - 24 hours

Note 2. For services which are not available using the JHITS network and/or existing CLINs, the Contractor shall submit an unsolicited Engineering Change Proposal (ECP) with pricing to include the Administrative/Management charge (NRC), associated Administrative/Management Maintenance Charge (MRC), and the FCC tariff rate NRC/MRC paid by the Contractor to provide the service.

Note 3. Services to be provisioned between SDPs that are located within the same customer location (as indicated by parentheses in the customer location column of Section J, Attachment J6, Table 5-1) will be ordered using the intra-location CLIN.

Note 4. The Contractor shall not accept initial TSP assignments, or subsequent orders involving TSP services, without the 12-character TSP Authorization Code.

The Contractor shall restore TSP services with restoration priority assignments before telecommunications services without restoration priority assignments. However, control services and orderwires that are wholly owned and operated by a service vendor and crucial to the operation of that service vendor's network are exempted from this requirement.

The Contractor shall provide 24-hour POCs to receive reports of TSP service outages from service users. This need not be a single dedicated POC for TSP service outages and may, in fact, be the contact to whom service outages would normally be reported. When service vendors recognize that a TSP service is out of service, unusable, or they receive a trouble report, they shall allocate available resources to restore the service as quickly as possible. Service vendors shall dispatch personnel outside normal business hours if necessary to restore TSP services assigned a restoration priority of 1, 2, or 3. Service vendors shall dispatch personnel outside normal business hours to restore TSP services assigned 4 or 5 only when the next business day is more than 24 hours away.

Note 5. When "Additional 24-hour Acceptance Tests," are ordered in multiple quantities (1 CLIN per 24 hour interval), the total number of test hours shall be continuous.

Note 6. The Contractor shall complete orders for disconnects/discontinues within five (5) calendar days of SR acceptance.

Note 7. The Government reserves the right to cancel a service order after the order has been placed but prior to service delivery date and time. The cancellation timeframes represent hours/days after SR acceptance. The cancellation notification time will be determined by the time stamp automatically generated by COMIT upon submitting the cancellation SR to the Contractor. Section B CLINs have been established to address cancellation of service based on the date and time elapsed since the SR acceptance. For cancellations ordered within fifty percent (50%) of the time required to complete the service, the CLIN has been marked as No Charge (NC).

Note 8. The Contractor shall provide the media conversion device(s) necessary to convert a signal between copper and fiber. The customer will order one Media Conversion CLIN for every circuit that requires a fiber optic interface.

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED		128 KBPS			
DOWN-STREAM SPEED		128 KBPS			
CLIN 1300		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1300 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$428.49		\$415.64	
CLIN 1300 AB	MRC for CLIN 3100AA		\$69.68		\$69.68
CLIN 1300 AC	NRC for Install and activate xDSL, inter-location, same island	\$428.49		\$415.64	
CLIN 1300 AD	MRC for CLIN 3100AC		\$95.89		\$95.89
CLIN 1300 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$514.19		\$498.77	
CLIN 1300 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$514.19		\$498.77	
CLIN 1300 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$642.74		\$623.46	
CLIN 1300 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$642.74		\$623.46	
CLIN 1300 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$8.71		\$8.71
CLIN 1300 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$6.96		\$6.96
CLIN 1300 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$4.64		\$4.64
CLIN 1300 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$4.64		\$4.64
CLIN 1300 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1300 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1300 AR	NRC for Administrative Change: Revise building number, organization name or POC: add/change JON: add CCSD.	N/C		N/C	
CLIN 1300 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1300 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$42.85		\$41.56	
CLIN 1300 AU	MRC for CLIN 3100AT		\$5.80		\$5.80
CLIN 1300 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1300 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1300 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1300 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$428.49		\$415.64	
CLIN 1300 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$514.19		\$498.77	
CLIN 1300 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$299.95		\$290.95	
CLIN 1300 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$359.93		\$349.14	
CLIN 1300 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$257.09		\$249.38	
CLIN 1300 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$308.51		\$299.26	
CLIN 1300 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1300 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$428.49		\$415.64	
CLIN 1300 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1300 EB	MRC for Media Conversion		\$11.24		\$11.24

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
	UP-STREAM SPEED	128 KBPS			
	DOWN-STREAM SPEED	128 KBPS			
	CLIN 1300	1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1300 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		128 KBPS	
		DOWN-STREAM SPEED		256 KBPS	
		CLIN 1301		1 Oct 14 to 17 Aug 15	
				18 Aug 15 to 30 Sep 15	
				NRC	
				MRC	
CLIN 1301 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$441.34		\$428.11	
CLIN 1301 AB	MRC for CLIN 1301AA		\$71.78		\$71.78
CLIN 1301 AC	NRC for Install and activate xDSL, inter-location, same island	\$441.34		\$428.11	
CLIN 1301 AD	MRC for CLIN 1301AC		\$98.77		\$98.77
CLIN 1301 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$529.62		\$513.73	
CLIN 1301 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$529.62		\$513.73	
CLIN 1301 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$662.02		\$642.16	
CLIN 1301 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$662.02		\$642.16	
CLIN 1301 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$8.97		\$8.97
CLIN 1301 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$7.18		\$7.18
CLIN 1301 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$4.78		\$4.78
CLIN 1301 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$4.78		\$4.78
CLIN 1301 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1301 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1301 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1301 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1301 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$44.14		\$42.81	
CLIN 1301 AU	MRC for CLIN 1301AT		\$5.98		\$5.98
CLIN 1301 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1301 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1301 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1301 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$441.34		\$428.11	
CLIN 1301 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$529.62		\$513.73	
CLIN 1301 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$308.95		\$299.68	
CLIN 1301 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$370.73		\$359.61	
CLIN 1301 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$264.81		\$256.87	
CLIN 1301 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$317.77		\$308.24	
CLIN 1301 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1301 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$441.34		\$428.11	
CLIN 1301 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
		UP-STREAM SPEED		128 KBPS	
		DOWN-STREAM SPEED		256 KBPS	
CLIN 1301		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1301 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1301 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		128 KBPS	
		DOWN-STREAM SPEED		768 KBPS	
CLIN 1302		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1302 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$454.59		\$440.96	
CLIN 1302 AB	MRC for CLIN 1302AA		\$73.93		\$73.93
CLIN 1302 AC	NRC for Install and activate xDSL, inter-location, same island	\$454.59		\$440.96	
CLIN 1302 AD	MRC for CLIN 1302AC		\$101.73		\$101.73
CLIN 1302 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$545.51		\$529.14	
CLIN 1302 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$545.51		\$529.14	
CLIN 1302 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$681.88		\$661.42	
CLIN 1302 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$681.88		\$661.42	
CLIN 1302 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$9.23		\$9.23
CLIN 1302 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$7.39		\$7.39
CLIN 1302 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$4.93		\$4.93
CLIN 1302 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$4.93		\$4.93
CLIN 1302 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1302 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1302 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1302 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1302 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$45.46		\$44.10	
CLIN 1302 AU	MRC for CLIN 1302AT		\$6.16		\$6.16
CLIN 1302 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1302 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1302 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1302 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$454.59		\$440.96	
CLIN 1302 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$545.51		\$529.14	
CLIN 1302 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$318.21		\$308.67	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		128 KBPS	
		DOWN-STREAM SPEED		768 KBPS	
CLIN 1302		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1302 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$381.85		\$370.39	
CLIN 1302 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$272.75		\$264.57	
CLIN 1302 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$327.30		\$317.48	
CLIN 1302 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1302 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$454.59		\$440.96	
CLIN 1302 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1302 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1302 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
				1	
UP-STREAM SPEED				128 KBPS	
DOWN-STREAM SPEED				1.5 MBPS	
CLIN 1303			1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15
			NRC	MRC	NRC
					MRC
CLIN 1303 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$456.81		\$443.10	
CLIN 1303 AB	MRC for CLIN 1303AA		\$76.13		\$76.13
CLIN 1303 AC	NRC for Install and activate xDSL, inter-location, same island	\$456.81		\$443.10	
CLIN 1303 AD	MRC for CLIN 1303AC		\$104.79		\$104.79
CLIN 1303 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$548.17		\$531.72	
CLIN 1303 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$548.17		\$531.72	
CLIN 1303 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$685.21		\$664.65	
CLIN 1303 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$685.21		\$664.65	
CLIN 1303 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$9.51		\$9.51
CLIN 1303 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$7.61		\$7.61
CLIN 1303 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$5.07		\$5.07
CLIN 1303 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$5.07		\$5.07
CLIN 1303 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$121.89		\$118.23	
CLIN 1303 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$365.67		\$354.70	
CLIN 1303 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1303 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1303 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$45.68		\$44.31	
CLIN 1303 AU	MRC for CLIN 1303AT		\$6.34		\$6.34
CLIN 1303 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$71.13		\$68.99	
CLIN 1303 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1303 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1303 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$456.81		\$443.10	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
		1			
	UP-STREAM SPEED	128 KBPS			
	DOWN-STREAM SPEED	1.5 MBPS			
CLIN 1303		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1303 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$548.17		\$531.72	
CLIN 1303 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$319.76		\$310.17	
CLIN 1303 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$383.72		\$372.20	
CLIN 1303 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$274.08		\$265.86	
CLIN 1303 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$328.90		\$319.03	
CLIN 1303 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1303 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$456.81		\$443.10	
CLIN 1303 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$45.14		\$43.78	
CLIN 1303 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1303 EC	NRC for Network Interface Card	\$72.22		\$70.05	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		144 KBPS	
		DOWN-STREAM SPEED		144 KBPS	
		CLIN 1304		1 Oct 14 to 17 Aug 15	
				18 Aug 15 to 30 Sep 15	
				NRC	
				MRC	
CLIN 1304 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$482.27		\$467.80	
CLIN 1304 AB	MRC for CLIN 1304AA		\$78.43		\$78.43
CLIN 1304 AC	NRC for Install and activate xDSL, inter-location, same island	\$482.27		\$467.80	
CLIN 1304 AD	MRC for CLIN 1304AC		\$107.92		\$107.92
CLIN 1304 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$578.73		\$561.36	
CLIN 1304 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$578.73		\$561.36	
CLIN 1304 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$723.40		\$701.70	
CLIN 1304 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$723.40		\$701.70	
CLIN 1304 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$9.80		\$9.80
	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$7.84		\$7.84
CLIN 1304 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$5.23		\$5.23
CLIN 1304 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$5.23		\$5.23
CLIN 1304 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1304 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1304 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1304 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1304 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$48.23		\$46.78	
CLIN 1304 AU	MRC for CLIN 1304AT		\$6.53		\$6.53
CLIN 1304 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1304 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1304 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1304 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$482.27		\$467.80	
CLIN 1304 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$578.73		\$561.36	
CLIN 1304 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$337.59		\$327.47	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED				144 KBPS	
DOWN-STREAM SPEED				144 KBPS	
CLIN 1304			1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15
			NRC	MRC	NRC
			MRC	MRC	MRC
CLIN 1304 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$405.11			\$392.95
CLIN 1304 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$289.37			\$280.69
CLIN 1304 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$347.24			\$336.82
CLIN 1304 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C			N/C
CLIN 1304 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$482.27			\$467.80
CLIN 1304 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27			\$44.87
CLIN 1304 EB	MRC for Media Conversion			\$11.24	\$11.24
CLIN 1304 EC	NRC for Network Interface Card	\$74.03			\$71.80

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		192 KBPS	
		DOWN-STREAM SPEED		192 KBPS	
		CLIN 1305		1 Oct 14 to 17 Aug 15	
				18 Aug 15 to 30 Sep 15	
				NRC	
				MRC	
CLIN 1305 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$496.74		\$481.84	
CLIN 1305 AB	MRC for CLIN 1305AA		\$80.77		\$80.77
CLIN 1305 AC	NRC for Install and activate xDSL, inter-location, same island	\$496.74		\$481.84	
CLIN 1305 AD	MRC for CLIN 1305AC		\$111.16		\$111.16
CLIN 1305 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$596.09		\$578.20	
CLIN 1305 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$596.09		\$578.20	
CLIN 1305 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$745.11		\$722.76	
CLIN 1305 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$745.11		\$722.76	
CLIN 1305 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$10.10		\$10.10
CLIN 1305 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$8.07		\$8.07
CLIN 1305 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$5.38		\$5.38
CLIN 1305 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$5.38		\$5.38
CLIN 1305 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1305 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1305 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1305 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1305 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$49.67		\$48.19	
CLIN 1305 AU	MRC for CLIN 1305AT		\$6.73		\$6.73
CLIN 1305 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1305 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1305 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1305 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$496.74		\$481.84	
CLIN 1305 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$596.09		\$578.20	
CLIN 1305 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$347.72		\$337.29	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
		UP-STREAM SPEED		192 KBPS	
		DOWN-STREAM SPEED		192 KBPS	
		CLIN 1305		1 Oct 14 to 17 Aug 15	
				18 Aug 15 to 30 Sep 15	
		NRC		MRC	
		NRC		MRC	
CLIN 1305 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$417.26		\$404.74	
CLIN 1305 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$298.04		\$289.10	
CLIN 1305 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$357.65		\$346.92	
CLIN 1305 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1305 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$496.74		\$481.84	
CLIN 1305 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1305 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1305 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		300 KBPS	
		DOWN-STREAM SPEED		300 KBPS	
CLIN 1306		1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1306 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$511.64		\$496.29	
CLIN 1306 AB	MRC for CLIN 1306AA		\$83.21		\$83.21
CLIN 1306 AC	NRC for Install and activate xDSL, inter-location, same island	\$511.64		\$496.29	
CLIN 1306 AD	MRC for CLIN 1306AC		\$114.50		\$114.50
CLIN 1306 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$613.98		\$595.56	
CLIN 1306 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$613.98		\$595.56	
CLIN 1306 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$767.47		\$744.44	
CLIN 1306 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$767.47		\$744.44	
CLIN 1306 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$10.40		\$10.40
CLIN 1306 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$8.32		\$8.32
CLIN 1306 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$5.54		\$5.54
CLIN 1306 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$5.54		\$5.54
CLIN 1306 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1306 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1306 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1306 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1306 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$51.17		\$49.63	
CLIN 1306 AU	MRC for CLIN 1306AT		\$6.93		\$6.93
CLIN 1306 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1306 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1306 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1306 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$511.64		\$496.29	
CLIN 1306 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$613.98		\$595.56	
CLIN 1306 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$358.15		\$347.40	
CLIN 1306 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$429.78		\$416.89	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED			300 KBPS		
DOWN-STREAM SPEED			300 KBPS		
CLIN 1306			1 Oct 14 to 17 Aug 2015		18 Aug 15 to 30 Sep 15
			NRC	MRC	NRC
CLIN 1306 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.		\$306.99		\$297.77
CLIN 1306 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived.		\$368.39		\$357.34
CLIN 1306 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)		N/C		N/C
CLIN 1306 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)		\$511.64		\$496.29
CLIN 1306 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)		\$46.27		\$44.87
CLIN 1306 EB	MRC for Media Conversion			\$11.24	\$11.24
CLIN 1306 EC	NRC for Network Interface Card		\$74.03		\$71.80

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		384 KBPS	
		DOWN-STREAM SPEED		384 KBPS	
CLIN 1307		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1307 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$526.99		\$511.18	
CLIN 1307 AB	MRC for CLIN 1307AA		\$85.70		\$85.70
CLIN 1307 AC	NRC for Install and activate xDSL, inter-location, same island	\$526.99		\$511.18	
CLIN 1307 AD	MRC for CLIN 1307AC		\$117.93		\$117.93
CLIN 1307 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$632.39		\$613.42	
CLIN 1307 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$632.39		\$613.42	
CLIN 1307 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$790.49		\$766.77	
CLIN 1307 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$790.49		\$766.77	
CLIN 1307 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$10.71		\$10.71
CLIN 1307 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$8.57		\$8.57
CLIN 1307 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$5.71		\$5.71
CLIN 1307 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$5.71		\$5.71
CLIN 1307 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1307 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1307 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1307 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1307 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$52.70		\$51.12	
CLIN 1307 AU	MRC for CLIN 1307AT		\$7.14		\$7.14
CLIN 1307 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1307 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1307 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1307 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$526.99		\$511.18	
CLIN 1307 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$632.39		\$613.42	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		384 KBPS	
		DOWN-STREAM SPEED		384 KBPS	
CLIN 1307		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1307 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$368.90		\$357.83	
CLIN 1307 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$442.68		\$429.39	
CLIN 1307 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$316.19		\$306.71	
CLIN 1307 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$379.43		\$368.05	
CLIN 1307 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1307 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$526.99		\$511.18	
CLIN 1307 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1307 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1307 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
		UP-STREAM SPEED		384 KBPS	
		DOWN-STREAM SPEED		1.50 MBPS	
CLIN 1308		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1308 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$542.80		\$526.52	
CLIN 1308 AB	MRC for CLIN 1308AA		\$88.28		\$88.28
CLIN 1308 AC	NRC for Install and activate xDSL, inter-location, same island	\$542.80		\$526.52	
CLIN 1308 AD	MRC for CLIN 1308AC		\$121.47		\$121.47
CLIN 1308 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$651.37		\$631.82	
CLIN 1308 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$651.37		\$631.82	
CLIN 1308 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$814.20		\$789.77	
CLIN 1308 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$814.20		\$789.77	
CLIN 1308 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$11.03		\$11.03
CLIN 1308 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$8.83		\$8.83
CLIN 1308 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$5.89		\$5.89
CLIN 1308 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$5.89		\$5.89
CLIN 1308 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1308 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1308 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1308 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1308 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$54.28		\$52.65	
CLIN 1308 AU	MRC for CLIN 1308AT		\$7.35		\$7.35
CLIN 1308 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1308 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1308 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1308 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$542.80		\$526.52	
CLIN 1308 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$651.37		\$631.82	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
		UP-STREAM SPEED		384 KBPS	
		DOWN-STREAM SPEED		1.50 MBPS	
CLIN 1308		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1308 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$379.96		\$368.56	
CLIN 1308 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$455.95		\$442.28	
CLIN 1308 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$325.68		\$315.92	
CLIN 1308 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$390.82		\$379.10	
CLIN 1308 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1308 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$542.80		\$526.52	
CLIN 1308 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1308 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1308 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED				768 KBPS	
DOWN-STREAM SPEED				768 KBPS	
CLIN 1309		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1309 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$559.09		\$542.32	
CLIN 1309 AB	MRC for CLIN 1309AA		\$90.91		\$90.91
CLIN 1309 AC	NRC for Install and activate xDSL, inter-location, same island	\$559.09		\$542.32	
CLIN 1309 AD	MRC for CLIN 1309AC		\$125.11		\$125.11
CLIN 1309 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$670.90		\$650.77	
CLIN 1309 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$670.90		\$650.77	
CLIN 1309 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$838.62		\$813.47	
CLIN 1309 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$838.62		\$813.47	
CLIN 1309 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$11.37		\$11.37
CLIN 1309 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$9.08		\$9.08
CLIN 1309 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$6.06		\$6.06
CLIN 1309 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$6.06		\$6.06
CLIN 1309 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1309 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1309 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1309 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1309 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$55.90		\$54.23	
CLIN 1309 AU	MRC for CLIN 1309AT		\$7.58		\$7.58
CLIN 1309 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1309 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1309 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1309 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$559.09		\$542.32	
CLIN 1309 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$670.90		\$650.77	
CLIN 1309 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$391.36		\$379.62	
CLIN 1309 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$469.63		\$455.54	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED				768 KBPS	
DOWN-STREAM SPEED				768 KBPS	
CLIN 1309		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1309 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$335.45		\$325.39	
CLIN 1309 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$402.54		\$390.46	
CLIN 1309 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1309 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$559.09		\$542.32	
CLIN 1309 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1309 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1309 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		1.50 MPBS	
		DOWN-STREAM SPEED		1.50 MPBS	
		CLIN 1310		1 Oct 14 to 17 Aug 15	
				18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1310 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$575.86		\$558.58	
CLIN 1310 AB	MRC for CLIN 1310AA		\$93.64		\$93.64
CLIN 1310 AC	NRC for Install and activate xDSL, inter-location, same island	\$575.86		\$558.58	
CLIN 1310 AD	MRC for CLIN 1310AC		\$128.87		\$128.87
CLIN 1310 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$691.03		\$670.30	
CLIN 1310 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$691.03		\$670.30	
CLIN 1310 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$863.79		\$837.88	
CLIN 1310 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$863.79		\$837.88	
CLIN 1310 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$11.70		\$11.70
CLIN 1310 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$9.36		\$9.36
CLIN 1310 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$6.24		\$6.24
CLIN 1310 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$6.24		\$6.24
CLIN 1310 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1310 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1310 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1310 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1310 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$57.58		\$55.86	
CLIN 1310 AU	MRC for CLIN 1310AT		\$7.80		\$7.80
CLIN 1310 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1310 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1310 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1310 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$575.86		\$558.58	
CLIN 1310 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$691.03		\$670.30	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
		UP-STREAM SPEED		1.50 MPBS	
		DOWN-STREAM SPEED		1.50 MPBS	
CLIN 1310		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1310 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$403.10		\$391.01	
CLIN 1310 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$483.72		\$469.21	
CLIN 1310 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$345.52		\$335.15	
CLIN 1310 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$414.62		\$402.18	
CLIN 1310 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1310 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$575.86		\$558.58	
CLIN 1310 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1310 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1310 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		1.0 MBPS	
		DOWN-STREAM SPEED		8.0 MBPS	
CLIN 1311		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1311 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$593.14		\$575.34	
CLIN 1311 AB	MRC for CLIN 1311AA		\$96.45		\$96.45
CLIN 1311 AC	NRC for Install and activate xDSL, inter-location, same island	\$593.14		\$575.34	
CLIN 1311 AD	MRC for CLIN 1311AC		\$132.74		\$132.74
CLIN 1311 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$711.76		\$690.41	
CLIN 1311 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$711.76		\$690.41	
CLIN 1311 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$889.70		\$863.01	
CLIN 1311 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$889.70		\$863.01	
CLIN 1311 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$12.05		\$12.05
CLIN 1311 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$9.64		\$9.64
CLIN 1311 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$6.43		\$6.43
CLIN 1311 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$6.43		\$6.43
CLIN 1311 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1311 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1311 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1311 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1311 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$59.32		\$57.53	
CLIN 1311 AU	MRC for CLIN 1311AT		\$8.04		\$8.04
CLIN 1311 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1311 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1311 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1311 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$593.14		\$575.34	
CLIN 1311 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$711.76		\$690.41	
CLIN 1311 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$415.20		\$402.74	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		1.0 MBPS	
		DOWN-STREAM SPEED		8.0 MBPS	
CLIN 1311		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1311 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$498.23		\$483.29	
CLIN 1311 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$355.88		\$345.20	
CLIN 1311 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$427.06		\$414.24	
CLIN 1311 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1311 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$593.14		\$575.34	
CLIN 1311 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1311 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1311 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		2.3 MBPS	
		DOWN-STREAM SPEED		2.3 MBPS	
		CLIN 1312		1 Oct 14 to 17 Aug 15	
				18 Aug 15 to 30 Sep 15	
		NRC		MRC	
		NRC		MRC	
CLIN 1312 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$610.93		\$592.60	
CLIN 1312 AB	MRC for CLIN 1312AA		\$99.35		\$99.35
CLIN 1312 AC	NRC for Install and activate xDSL, inter-location, same island	\$610.93		\$592.60	
CLIN 1312 AD	MRC for CLIN 1312AC		\$136.72		\$136.72
CLIN 1312 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$733.11		\$711.12	
CLIN 1312 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$733.11		\$711.12	
CLIN 1312 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$916.39		\$888.90	
CLIN 1312 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$916.39		\$888.90	
CLIN 1312 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$12.41		\$12.41
CLIN 1312 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$9.93		\$9.93
CLIN 1312 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$6.62		\$6.62
CLIN 1312 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$6.62		\$6.62
CLIN 1312 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1312 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1312 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1312 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1312 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$61.09		\$59.26	
CLIN 1312 AU	MRC for CLIN 1312AT		\$8.28		\$8.28
CLIN 1312 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1312 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1312 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1312 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$610.93		\$592.60	
CLIN 1312 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$733.11		\$711.12	
CLIN 1312 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$427.65		\$414.82	
CLIN 1312 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$513.18		\$497.78	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED				2.3 MBPS	
DOWN-STREAM SPEED				2.3 MBPS	
CLIN 1312		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1312 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$366.56		\$355.56	
CLIN 1312 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$439.87		\$426.68	
CLIN 1312 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1312 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$610.93		\$592.60	
CLIN 1312 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1312 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1312 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU

FY2015 JHITS RATES

		UP-STREAM SPEED		26 MBPS	
		DOWN-STREAM SPEED		26 MBPS	
CLIN 1313		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1313 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$629.26		\$610.38	
CLIN 1313 AB	MRC for CLIN 1313AA		\$102.32		\$102.32
CLIN 1313 AC	NRC for Install and activate xDSL, inter-location, same island	\$629.26		\$610.38	
CLIN 1313 AD	MRC for CLIN 1313AC		\$140.81		\$140.81
CLIN 1313 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$755.11		\$732.45	
CLIN 1313 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$755.11		\$732.45	
CLIN 1313 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$943.88		\$915.57	
CLIN 1313 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$943.88		\$915.57	
CLIN 1313 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$12.79		\$12.79
CLIN 1313 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$10.22		\$10.22
CLIN 1313 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$6.82		\$6.82
CLIN 1313 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$6.82		\$6.82
CLIN 1313 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1313 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1313 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1313 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1313 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$62.92		\$61.04	
CLIN 1313 AU	MRC for CLIN 1313AT		\$8.52		\$8.52
CLIN 1313 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1313 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1313 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1313 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$629.26		\$610.38	
CLIN 1313 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$755.11		\$732.45	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU						
FY2015 JHITS RATES						
UP-STREAM SPEED			26 MBPS			
DOWN-STREAM SPEED			26 MBPS			
CLIN 1313			1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
			NRC	MRC	NRC	MRC
CLIN 1313 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.		\$440.48		\$427.26	
CLIN 1313 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.		\$528.57		\$512.72	
CLIN 1313 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.		\$377.55		\$366.22	
CLIN 1313 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.		\$453.06		\$439.47	
CLIN 1313 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C			N/C	
CLIN 1313 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)		\$629.26		\$610.38	
CLIN 1313 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)		\$46.27		\$44.87	
CLIN 1313 EB	MRC for Media Conversion			\$11.24		\$11.24
CLIN 1313 EC	NRC for Network Interface Card		\$74.03		\$71.80	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED				16 MBPS	
DOWN-STREAM SPEED				52 MBPS	
CLIN 1314				1 Oct 14 to 17 Aug 15	
				18 Aug 15 to 30 Sep 15	
				NRC	MRC
				NRC	MRC
CLIN 1314 AA	NRC for Install and activate xDSL, intra-location (See Note 3)	\$648.14		\$628.69	
CLIN 1314 AB	MRC for CLIN 1314AA		\$105.40		\$105.40
CLIN 1314 AC	NRC for Install and activate xDSL, inter-location, same island	\$648.14		\$628.69	
CLIN 1314 AD	MRC for CLIN 1314AC		\$145.05		\$145.05
CLIN 1314 AE	NRC for Expedited Intrabase Connection (4 Calendar Days From SO Date)	\$777.76		\$754.43	
CLIN 1314 AF	NRC for Expedited Interbase Connection (4 Calendar Days From SO Date)	\$777.76		\$754.43	
CLIN 1314 AG	NRC for Emergency Intrabase Connection (48 Hours From SO Date)	\$972.20		\$943.03	
CLIN 1314 AH	NRC for Emergency Interbase Connection (48 Hours From SO Date)	\$972.20		\$943.03	
CLIN 1314 AJ	MRC for Priority 1 digital DTS - Restoration Time to Repair (TTR): 1 hour		\$13.17		\$13.17
CLIN 1314 AK	MRC for Priority 2 digital DTS - Restoration Time to Repair (TTR): 2 hours		\$10.54		\$10.54
CLIN 1314 AL	MRC for Priority 3 digital DTS - Restoration Time to Repair (TTR): 8 hours		\$7.03		\$7.03
CLIN 1314 AM	MRC for Telecommunication Service Priority (TSP) (See Note 4)		\$7.03		\$7.03
CLIN 1314 AN	NRC for Additional 24-Hour Acceptance Test Intrabase (1 CLIN per 24 hr interval) (See Note 5)	\$124.94		\$121.19	
CLIN 1314 AP	NRC for Additional 24-Hour Acceptance Test Interbase (1 CLIN per 24 hr interval) (See Note 5)	\$374.81		\$363.57	
CLIN 1314 AR	NRC for Administrative Change: Revise building number, organization name or POC; add/change JON; add CCSD.	N/C		N/C	
CLIN 1314 AS	NRC, Change the PDC code	\$0.00		\$0.00	
CLIN 1314 AT	NRC for Admin/Mgmt (added to FCC tariff rate) for Install and activate, inter-location, same island (See Note 2)	\$64.81		\$62.87	
CLIN 1314 AU	MRC for CLIN 1314AT		\$8.78		\$8.78
CLIN 1314 BA	NRC for Disconnect DSL: Turn off service; disconnect and remove CPE and premise cables. (See Note 6)	\$72.91		\$70.71	
CLIN 1314 BB	NRC for Discontinue TTR - Cancel TTR service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1314 BC	NRC for Discontinue TSP - Cancel TSP service on an active circuit (See Note 6)	\$0.00		\$0.00	
CLIN 1314 CA	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$648.14		\$628.69	
CLIN 1314 CB	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime not permitted for existing circuit. Retain existing Circuit ID.	\$777.76		\$754.43	
CLIN 1314 CC	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$453.70		\$440.08	

DIGITAL SUBSCRIBER LINE-DEDICATED TRANSMISSION SERVICE (DSL-DTS), ISLAND OF OAHU					
FY2015 JHITS RATES					
UP-STREAM SPEED				16 MBPS	
DOWN-STREAM SPEED				52 MBPS	
CLIN 1314		1 Oct 14 to 17 Aug 15		18 Aug 15 to 30 Sep 15	
		NRC	MRC	NRC	MRC
CLIN 1314 CD	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Tests required IAW the J1 CRD and associated Appendices. Downtime (authorized by user) required for existing circuit before activating, testing, and cutover of reconfigured circuit. Retain existing Circuit ID.	\$544.43		\$528.10	
CLIN 1314 CE	NRC for Relocation of one end of an existing DTS, intra-location, same building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$388.89		\$377.21	
CLIN 1314 CF	NRC for Relocation of one end of an existing DTS, intra-location, different building. New Service acceptance Testing is waived. Retain existing Circuit ID.	\$466.65		\$452.66	
CLIN 1314 DA	NRC for Cancellation of SO within 50% of completion timeframe (See Note 7)	N/C		N/C	
CLIN 1314 DB	NRC for Cancellation of SO later than 50% of completion timeframe (See Note 7)	\$648.14		\$628.69	
CLIN 1314 EA	NRC for Media Conversion (Copper/Fiber) (See Note 8)	\$46.27		\$44.87	
CLIN 1314 EB	MRC for Media Conversion		\$11.24		\$11.24
CLIN 1314 EC	NRC for Network Interface Card	\$74.03		\$71.80	

DEDICATED TRANSMISSION SERVICES (DTS) ENGINEERING CHANGE PROPOSAL'S (ECP'S)			
	FY2015 JHITS Rates	1 OCT 14 to 17 AUG 15	18 AUG 15 to 30 SEP 15
	Item Description	MRC	MRC
		Subscriber Rate	Subscriber Rate
4005AA	MRC JHITS unique tariff circuit DS1 between SCS 255-LLL 28, JHITS ID AHGV	\$1,113.31	\$1,113.31
8000AA	MRC JHITS unique tariff circuit DS1 between HAR-HIK, JHITS ID: ABMU	\$2,144.96	\$2,144.96
8000AF	MRC JHITS unique tariff circuit 3KZ between KOK-WHR, JHITS ID: ACEX	\$685.11	\$685.11
8000AH	MRC JHITS unique tariff circuit DS1 between RUG-HIK, JHITS ID: ADHR	\$1,097.68	\$1,097.68
8000AK	MRC JHITS unique tariff circuit DS1 between HIK-SCG, JHITS ID: AFCV	\$1,017.82	\$1,017.82
8000AL	MRC JHITS unique tariff circuit DS1 between KAH-HIK, JHITS ID: ABMT	\$2,219.34	\$2,219.34
8000AM	MRC JHITS unique tariff circuit DS1 between HEI-HIK, JHITS ID, AER6	\$2,325.37	\$2,325.37
8000AN	MRC JHITS unique tariff circuit DS3 between WLC-HIK, JHITS ID: AFTM	\$12,790.67	\$12,790.67
8001AD	MRC JHITS unique tariff circuit 256KB between CSH-FDY, JHITS ID: AEUW	\$1,097.68	\$1,097.68
8001AE	MRC JHITS unique tariff circuit DS1 between FSR-RUG, JHITS ID: AFFP	\$1,033.80	\$1,033.80
8001AF	MRC JHITS unique tariff circuit DS1 between KMC-PTA, JHITS ID: AGYS	\$1,314.02	\$1,314.02
8003AF	MRC JHITS unique tariff circuit DS1 between WAI 571-PH1, JHITS ID: AHKU	\$1,017.82	\$1,017.82
8005AA	MRC DS1 Between KAH501-HIK1110, AF76	\$2,219.34	\$2,219.34
8005AB	MRC DS1 Between HAR704-HIK1110, AF77	\$2,144.96	\$2,144.96
8005AD	MRC 3Khz Between KAE10-SCS255, AFEX	\$203.12	\$203.12
8005AE	MRC 3Khz Between KAE10-SCS255, AFEY	\$203.12	\$203.12
8005AF	MRC 3Khz Between KAE10-SCS255, AFTK	\$203.12	\$203.12
8005AG	MRC 3Khz Between KAE10-SCS255, AFTL	\$203.12	\$203.12
8005AH	MRC 3Khz Between CSH-HNL, AJEB	\$68.09	\$68.09
8006AB	MRC JHITS unique tariff circuit DS1 between FSR 103-AMU 1790, ECP 08-J014 AK6J	\$985.88	\$985.88
8008AB	MRC JHITS circuit 3KZ between CSM-2247 Aulii St. (477-2525).	\$175.57	\$175.57
8009AB	MRC JHITS unique tariff circuit DS-1 Service between 500 Ala Moana Blvd, Tower 5, Ste 200, Honolulu, HI 96813 and FSR145, JHITS ID: AM5Z	\$919.93	\$919.93
8010AB	MRC JHITS unique tariff circuit DS-1 between Bldg 501, Kahului, Maui (75 Kuleana Street) and HIK 988, JHITS ID: AMJ4 (ECP 10-J005)	\$2,251.28	\$2,251.28
8011AB	MRC JHITS unique tariff circuit DS-1 between Building 705, Hilo Army Reserve (HAR) and HIK 988, JHITS ID: AMJE (ECP 10-J006)	\$2,137.86	\$2,137.86
8012AB	MRC JHITS unique tariff circuit DS-1 between PH 3456 -HIK 988 , JHITS ID: AMLX (ECP 10-J013)	\$842.42	\$842.42
8012AB	MRC JHITS unique tariff circuit DS-1 between PH 3456 -HIK 988 , JHITS ID: AMLY (ECP 10-J013)	\$842.42	\$842.42
8013AB	MRC JHITS unique tariff circuit DS-1 between 93-051 Waipio Access Road, Waipahu, HI - HIK 988, JHITS ID: AMM3 (ECP 10-J015)	\$1,049.76	\$1,049.76
8013AB	MRC JHITS unique tariff circuit DS-1 between 93-051 Waipio Access Road, Waipahu, HI - HIK 988, JHITS ID: AMM4 (ECP 10-J015)	\$1,049.76	\$1,049.76
8015AB	MRC JHITS unique tariff circuit DS-1 between KAE10 - FSR1292, JHITS ID AMMJ (ECP-10-J014)	\$969.91	\$969.91
8016AB	MRC JHITS unique tariff circuit 3 Khz between 1630 Tampa Drive - PH 397, JHITS ID: AMQV (ECP 10-J029)	\$34.46	\$34.46
8017AB	MRC JHITS unique tariff circuit 3Khz between KAE 10 - HIK 988, JHITS ID: AN3L (ECP 11-J007)	\$271.99	\$271.99
8018AB	MRC JHITS unique tariff circuit DS-1 between PH 1407 - SCGC 632, JHITS ID: ANBE (ECP 11-J039)	\$1,017.82	\$1,017.82
8020AB	MRC JHITS unique tariff circuit 1536KB between WAH 500 - SCG 645, JHITS ID: ANG6 (ECP 11-J055)	\$1,182.47	\$1,182.47
8021AB	MRC JHITS unique tariff circuit DS-1 between 1 Palehua Rd. - FSR T-103, JHITS ID: AF9K (ECP 11-J053)	\$1,243.33	\$1,243.33
8022AB	MRC JHITS unique tariff circuit 9.6 OPX between 1 Palehua Rd. - PH 397, JHITS ID: 474-0738 (ECP 11-J054)	\$222.39	\$222.39
8023AB	MRC - Non-JHITS Lease Segment for one (1) DS-1 circuit between Bldg. 68, Manana and bldg 87, Ford Island ANUA	\$895.15	\$894.96
8024AB	MRC -Non-JHITS lease segment for DS-1 service (without encryption) between building 700, Camp Smith and building 202, Fort DeRussey, Hawaii IAW AT&T proposal 14-J001-R1 Change Order 1 dated 28 May 2014.	\$1,027.35	\$1,027.35