

Federal Acquisition Service

Site Survey Template

GSA Transition Coordination Center

Final Version 0.2

1 October 2007

PREPARED FOR

General Services Administration

Contract Number: GS00T03AHD0015 Order Number: GST007NS0021

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GSA Transition Control Center Transition Library Services Number: TCCTLS30001 Apptis CM Control Number: ASD-TCC-yy-nnnn-nnnn The following are procedural guidelines that must be followed when setting up and conducting a site survey.

- 1. The telecommunications firm will deliver in writing, at least one week in advance of the date it wishes to conduct the site survey, a request to the relevant Customer representative noting the building(s) it would like to visit and stating that the information gathered during the survey will be used to provide telecom service exclusively to Federal customers.
- 2. The letter provided by the telecommunications firm will also include the name, date of birth, social security number and driver's license number of each of its representatives who will be conducting the survey.

 Additionally, the letter will provide the name of a contact person; his/her phone number and email address.
- 3. As cameras are restricted in many federal facilities, a telecommunications firm wishing to have its representatives take photographs during the site survey must put this request in writing to the relevant Customer representative.
- 4. If appropriate given the security profile of the particular building where a site survey is to be scheduled, a background check will be conducted on the representatives of the telecommunications firm who are seeking entry into the building.
- 5. While performing the site survey all appropriate templates and checklist should be filled out. This includes the site survey and checklist.
- 6. The site survey will be scheduled at a time agreeable to the building manager and/or realty specialist.
- 7. At the time of the site survey, the representatives of the telecommunications firm must provide proper identification, such as a valid driver's license. The on-site Customer representative will verify these are the same individuals whose names were provided in the telecommunications firm's letter requesting the survey.
- 8. The building manager or his/her designee will accompany representatives of the telecommunications firm throughout their visit to the given building. If appropriate, building security personnel may also be present.
- Representatives of the telecommunications firm will disturb nothing on site without the consent of the building manager or his/her designee. This includes drilling into the roof, taking photographs, and moving or installing wiring or equipment.
- 10. Representatives of the telecommunications firm will not distribute information or canvass occupants of the building during the site survey.
- 11. If a follow-up visit is required, this same procedure will be followed.

Agency Information					
1) Agency:	2) Sub-Agency:				
3) Bureau/Division Name:					
4) Site and Agency Hierarchy Code: 5) Street Address: 6) Agency Point of Contact (First and Last Name, Title, Ph	rong Fow and Fracilly				
7) Secondary Agency Point of Contact (First and Last Name, Title, Phone, Fax and Email):					
8) Agency Transition Manager (if different than above POCs):					
9) Date and Time of Scheduled Survey and with Whom:					
10) Site Description (include DEMARC location in the build	ding(s) being surveyed):				
11) Environmental: Yes No *Cameras Allowed On-site?	a) Ready for Transition b) * Changes necessary for site transition c) * Recommendations * For b and c please use comments section for explanation				
13) Comments:					

Cutover Checklist

I. Building/ Wiring Specifications							
Is this a historical building?Y	N						
Does this site have an asbestos rep	ort avail	able?	Υ	N	(If yes, pro	ovide copy of report.)	
Is a floor plan available? Y	N						
(If so, provide copy of plans. If not, ${\bf r}$ plan.)	nake ap	proximat	e drawing	g of spac	e on back o	r provide a copy of the evacuation	
Provide approximate dimensions an	d square	e footage	e of work	room and	d office spac	ce	
What type of ceiling in office area?			_	Ceiling	height?		
What type of ceiling in workroom are	What type of ceiling in workroom area? Ceiling height?						
Will cable be run overhead, through	floor du	cts or ca	ble racev	vays?			
Are power poles required?	Υ	N	If yes, s	state qua	ntity and len	ngth required:	
Systems/Modular furniture present?	Υ	N	Numbe	r of statio	ons:	Fed from: () Above () Below	
Are conduits available?	Υ	N	If yes, s	size of co	onduit:		
Is conduit empty?	Υ	N	If not how much space is available?				
Will core drilling be required?	Υ	N	State Ic	ocation, n	naterial and	thickness to be drilled:	
Will any fire retardant backboards not have many conduits / firewall penetr						N How many? used?	
II. New Cable Runs:							
Describe type and quantity of new c	able req	uested:					
31 1 3) 2Pr () 4Pr () Plenum () Non-Plenum	
# CAT 5 Cable	•						
# CAT 6 Cable							
Measure longest and shortest cable	runs at	location.	Provided	d actual s	simulated ins	stalled length for cable runs.	
•						Average Run Length	
Approximately how much cable is re						· ·	
Will wall molding be required? Y							
Will cable removal be required? Y							

Number of Information Outlets required: () Simplex () Duplex () Triplex () Quad	
Number of surface mount: Number of flush mount:	
Specify number of voice runs vs. data runs per faceplate if applicable:	
if CAT 3 cable, terminate with () RJ11 jacks? () RJ45 jacks?	
If CAT 5/6 cable, what type of patch panel required? () Rack mount () Wall mount Number of ports:	
Punched down as: () 568A () 568B	
Riser Cable: () 2SPr () 50Pr () 100Pr () 150 () 200Pr () Plenum () Non- Plenum	
Length of Riser Cable:	
III. Reuse Cable:	
If reusing cable, indicate type of old cable: () 1 Pr () 2Pr () 4Pr () 25Pr	
() CAT 3 Cable () CAT 5 Cable () Plenum () Non-Plenum () Other	
Condition/ age of old cable?	
How will cable be jacked/ terminated? () RJ11 () RJ45 () RJ3IX for CAT 5: () 568A () 568B	
Indicate # of cables to be reused:	
IV. Fiber:	
Is there a fiber requirement? Y N () Single Mode () Multi Mode	
If so, how many strand fiber? () 6 () 12 () 24 () Other:	
What type of termination? () ST () SC () Other:	
Fiber length in feet:	
What will fiber connect to?	
Is Innerduct required? Y N If yes, number of feet required:	
V. New System Install:	
Where will system be installed? (Give room number/ name):	
Is there adequate space for the system? Y N	
Is there adequate ventilation? Y N	
Building ground available? Y N	
Dedicated power source available? Y N	
Battery Backup System Required? Y N If yes, # of hours:	
Is RJ2IX in room where phone system is to be installed? Y N If NOT, distance to existing RJ21X _	
Number of instruments required:Single Line Multi Line Multi Line with Display _Other	

VI. If Relocating an Existing System:

If relocating an existing system provides M	odel / and	d Manufac	cture:			
# of Stations:Single Line _	e Multi Line Multi Line with DisplayOtl					
Ancillary devices? (Give #):	_ Fax	Mod	emTDDOther			
Where will system be installed? (Give room	n number	/ name): _				
Is there adequate space for the system?	Υ	N				
is there adequate ventilation?	Υ	N				
Building ground available?	Υ	N	If NOT, distance to nearest building ground: _			
Dedicated power source available?	Υ	N				
Battery Backup system required?	Υ	N	If yes # of hours:			
Is RJ2I X in room where phone system is to	be insta	alled? Y	N If NOT, distance to existing RJ21X:			
VII. Paging System:						
Does it have an existing paging system?	Υ	N	Will Paging Interface be required? Y N			
Is a new paging system required?	Υ	N				
Number of speakers required?	Horns		Bi-Directionals Ceiling/P-Tecs			
Approximate speaker cable length required	d in feet:					
Are Attenuators required? Y N	If yes, give quantity:					
Δre zones required? V N	If ves	nive quar	ntitv·			

VIII. Network Upgrade / Install:

Are Local Area Network or Wide Area	a Network equip	ment and services	required? If Yes, I	Please fill	in this section.
What network equipment exists: () Switch	() Hub	() Router	() Bridg	е
What style is the existing network eq	uipment?	() Standalone	() Chassis	() Both	
How many switch ports exist currently	y?				
How many additional ports are neede	ed?				
What is the bandwidth being delivere	d to stations?	() 10 Mb	() 100 Mb	() 1 Gb	
What is the bandwidth on the backbo	ne (between sw	itches)?	() 100 Mb	() 1 Gb	
What is the bandwidth to servers?			() 100 Mb	() 1 Gb	
What type of cabling is used for LAN services?		() Cat 5 / 5e	() Cat 6	() Fiber	
What types of applications are being	used?				
() Email () Internet Access () File/Print Services () Voice over IP					
() Video Conferencing () Application Services () Database Services () Other:					
Is the email server provided: () In House	()ISP	() WAN / Heado	luarters	
Will the customer (allow / require) a	network analysi	s prior to upgrade	/ install? Y	N	
Are there any offsite locations to con:	sider? Y	N If Yes, H	low many?		i
Please attach a list of locations, inclu	ding the type of	service and bandw	vidth to each.		
Does adequate Power and Uninterru	ptible power exis	st for additional equ	uipment? Y	N	
Does adequate Rack space exist for additional equipment?				Υ	N