



	Project Information	Dura!	Fatimer 10	Durain at Cl
Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
Alaska Maritime NWR	Remove Heating Oil Tank at Generator Shed	R7GD		Project was completed with non-A
				funds
	Remove Tank Adak Triplex 146C	R7GB		
	Replace HAZMAT Building Adak	R7JE		Additional project that will be
				completed with Recovery Act fund
	Replace Heating Oil Tank Adak Fourplex 145A	R7GA		
	Replace Heating Oil Tank Adak Fourplex 145D	R7GC		
	Replace Heating Oil Tank at Adak Triplex 146A	R7GE		
	Restore habitats for nesting seabirds on isolated oceanic islands (via contract or temporary hires)	R7MA		
Alaska Maritime NWR Total			\$957,988.25	
Alaska Peninsula NWR	Quarters #1(Naknek) Install Vertical Wind Turbine	R7CK		Additional project that will be
				completed with Recovery Act fun
	Quarters #2(Naknek) Install Vertical Wind Turbine	R7CL		Additional project that will be
				completed with Recovery Act fun
	Quarters #5(HQ Duplex) Install Vertical Wind Turbine	R7CA		1
Alaska Peninsula NWR Total			\$1,203,168.14	
Anchorage Fish and Wildlife Field Office	Early detection and eradication of Spotted Knapweed at the 10 known sites in Southcentral Alaska .	R7FA	+_/	
Andriorage rish and Whalle field office	Lany detection and enabled on spotted whapweed at the 10 known sites in Southeental Alaska.	WIA .		
	Carly detection and rank response to products invasive plants cause Alaska	R7EA		-
	Early detection and rapid response to eradicate invasive plants across Alaska			4
	Fish Passage Restoration on Little Su Tributary	R7EB		4
	Invasive Plant Control in Girdwood Wetlands	R7FB		
	NFHAP WNTI FY09 - NFPP - Fish Passage Restoration on Eccles Creek at Whitshed Road, Cordova,	R7TA		
	Alaska - Replace 3 damaged culverts to restore access to salmon and coastal cutthroat habitat	1	1	
		l	1	1
	NFPP - Fish Passage Restoration on Cottonwood Creek at Engstrom Road, Mat-Su Valley, Alaska -	R7TB	1	
	Replace damaged culvert to restore access to 1.5 miles and 50 acres of salmon spawning and rearing	1	1	
	habitats			
	NFPP/NFHAP - MatSu FHP - Fish Passage Restoration on Wasilla Creek at Grantham Drive (Barrier #	R7UA		
	CC047), Alaska - Replace damaged culvert to restore fish access to 30 miles of spawning and rearing	1		
	habitat	Ì	1	
	Salmon Rearing Habitat Restoration in Lynwood Park	R7FC	1	1
	Ship Creek Streambank Restoration	R7FD	1	1
Anchorage Fish and Wildlife Field Office Total		1010	\$1,383,000.00	1
Arctic NWR	Remove Wrecked Aircraft Drums & Trach North Sland	R7MC	φ1,565,000.00	Project cannot be completed wit
Arctic NWR	Remove Wrecked Aircraft, Drums & Trash North Slope	R/IVIC		timeframes of the Recovery Act,
				remains a priority and may be
				completed with other funds in th
				future
	Remove Wrecked Aircraft, Drums & Trash South Slope	R7MB		1
	Replace Avgas Fuel Tank at Galbraith Lake	R7GF		1
Arctic NWR Total			\$111,912.11	
Bethel Administrative Site	Rehabilitate Residence # 51	R7GM		Project cannot be completed wit
				timeframes of the Recovery Act,
				remains a priority and may be
				completed with other funds in th
				future
	Rehabilitate Residence # 52	R7GN		Project cannot be completed with
	including the residence # 52	10/011		timeframes of the Recovery Act,
				remains a priority and may be
				completed with other funds in th
				future
	Rehabilitate Residence # 53	R7GP		Project cannot be completed wit
				timeframes of the Recovery Act,
		N/GF		
		K/GF		
		N/GF		remains a priority and may be
		N/Gr		remains a priority and may be completed with other funds in th
				remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54	R7GQ		remains a priority and may be completed with other funds in th future Project cannot be completed wit
				remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act,
				remains a priority and may be completed with other funds in th future Project cannot be completed witt timeframes of the Recovery Act, remains a priority and may be
				remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be
	Rehabilitate Residence # 54	R7GQ		remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
				remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with
	Rehabilitate Residence # 54	R7GQ		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act,
	Rehabilitate Residence # 54	R7GQ		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be
	Rehabilitate Residence # 54	R7GQ		remains a priority and may be completed with other funds in th future Project cannot be completed witt timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witt timeframes of the Recovery Act, remains a priority and may be completed with other funds in th
	Rehabilitate Residence # 54	R7GQ		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be
	Rehabilitate Residence # 54	R7GQ		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with
	Rehabilitate Residence # 54 Rehabilitate Residence #50	R7GQ R7GK		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50	R7GQ R7GK		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be
	Rehabilitate Residence # 54 Rehabilitate Residence #50	R7GQ R7GK		remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th
	Rehabilitate Residence # 54 Rehabilitate Residence #50	R7GQ R7GK		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be
	Rehabilitate Residence # 54 Rehabilitate Residence #50	R7GQ R7GK		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with the trutre
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55	R7GQ R7GK R7GL		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55	R7GQ R7GK R7GL		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55	R7GQ R7GK R7GL		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in the future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55	R7GQ R7GK R7GL		remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56	R7GQ R7GK R7GL R7GR		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55	R7GQ R7GK R7GL		remains a priority and may be completed with other funds in th future Project cannot be completed wit itimeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with other funds in th future Project cannot be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56	R7GQ R7GK R7GL R7GR		remains a priority and may be completed with other funds in th future Project cannot be completed wit itimeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with other funds in th future Project cannot be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56	R7GQ R7GK R7GL R7GR		remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witi timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witi timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witi timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56	R7GQ R7GK R7GL R7GR		remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witi timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witi timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witi timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57	R7GQ R7GK R7GL R7GR R7GT		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56	R7GQ R7GK R7GL R7GR		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with there funds of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57	R7GQ R7GK R7GL R7GR R7GT		remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57	R7GQ R7GK R7GL R7GR R7GT		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with ture Project cannot be completed with ture Project cannot be completed with future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57	R7GQ R7GK R7GL R7GR R7GT		remains a priority and may be completed with other funds in th future Project cannot be completed with itimeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57	R7GQ R7GK R7GL R7GR R7GT		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with future Project cannot be completed with future Project cannot be completed with future Project cannot be completed with future Project cannot be completed with future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57 Rehabilitate Residence #58	R7GQ R7GK R7GL R7GR R7GT R7GU		remains a priority and may be completed with other funds in th future Project cannot be completed witt timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witt timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witt imeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witt imeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witt timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed witt timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57	R7GQ R7GK R7GL R7GR R7GT		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with future Project cannot be completed with future
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57 Rehabilitate Residence #58	R7GQ R7GK R7GL R7GR R7GT R7GU		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, I remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, I remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, I remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, I remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, I remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, I remains a priority and may be completed with other funds in th future Project cannot be completed with future Project cannot be completed with future Project cannot prove p
	Rehabilitate Residence # 54 Rehabilitate Residence #50 Rehabilitate Residence #55 Rehabilitate Residence #56 Rehabilitate Residence #57 Rehabilitate Residence #58	R7GQ R7GK R7GL R7GR R7GT R7GU		remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, i remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, i remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, i remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, i remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, i remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future Project cannot be completed with timeframes of the Recovery Act, remains a priority and may be completed with other funds in th future





Unit/Facility	Project Information Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
only denity	Remove Old BIA Shop (BIA #422)	R7BB	Lotinucca COSt	Project cannot be completed
		17.00		timeframes of the Recovery A
				remains a priority and may be
				completed with other funds i future
	Demons Old DIA Cherry (Cherry Trunne) // 440	0700		Project cannot be completed
	Remove Old BIA Shop (Steel Tower) # 419	R7BC		timeframes of the Recovery
				remains a priority and may b
				completed with other funds future
	Remove OLD BIA Warehouse (Concrete Tower) #416	R7BA		Project cannot be completed timeframes of the Recovery
				remains a priority and may b
				completed with other funds
				future
	Remove Warehouse Tower	R7GH		Project cannot be completed
				timeframes of the Recovery remains a priority and may b
				completed with other funds
				future
	Replace Heating System and Door in Aircraft Hangar	R7GG		Project cannot be completed
				timeframes of the Recovery remains a priority and may b
				completed with other funds
				future
Bethel Administrative Site Total			\$0.00)
Dillingham Administrative Site Dillingham Administrative Site Total	Rehabilitate Four-Plex	R7GV	\$73,818.55	1
Fairbanks Fish and Wildlife Field Office	Smallwood Creek Park Wetlands Restoration	R7EC	\$73,818.55	-
Fairbanks Fish and Wildlife Field Office Tota			\$97,000.00)
Galena Administrative Site	Rehabilitate Float Dock & Retaining Wall Behind Qtrs #3	R7GW		
Galena Administrative Site Total			\$12,554.22	1
Innoko NWR	Reconstruct Residence Foundation (FAA House B-2)	R7GZ R7GX		4
	Reconstruct Residence Foundation (FAA House B-4) Reconstruct Residence Utilities (FAA House B-4)	R7GX R7GY		1
Innoko NWR Total		1.001	\$398,534.29	
Izembek NWR	Bunkhouse Install Vertical Wind Turbine	R7CB		1
	FAA Duplex Bunkhouse Install Vertical Wind Turbine	R7CC		4
	Quarters #1 Install Vertical Wind Turbine Quarters #2 Install Vertical Wind Turbine	R7CD R7CE		-
	Quarters #2 Install Vertical Wind Turbine Quarters #3 Install Vertical Wind Turbine	R7CE R7CF		1
	Quarters #4 Install Vertical Wind Turbine	R7CG		
Izembek NWR Total			\$2,020,034.15	
Kanuti NWR	Install renewable energy components in bunkhouse at Bettles	R7LB		
Kenuti NM/D Tetel	Install renewable energy components in residence at Bettles	R7LA	\$366,253.05	
Kanuti NWR Total Kenai Fish and Wildlife Field Office	Protect sensitive dune and tidal wetland habitat at the mouth of the Kenai river in Alaska.	R7EE	\$300,233.03	
	Reed Canary Grass Eradication and Re-vegetation Project	R7ED		
Kenai Fish and Wildlife Field Office Total			\$107,000.00)
Kenai NWR	Provide Solar Powered Panel for Water Pump - Skilak Wildlife Recreation Area	R7HG		
	Rehabilitate Big Indian Creek Cabin Rehabilitate Caribou Island Cabin	R7HD R7HB		-
	Rehabilitate Doroshin Bay Cabin	R7HC		
	Rehabilitate Skilak Lookout Trail	R7HF		Project was completed with
				funds
	Rehabilitate Waysides and Spurs at Rainbow Lake Repair HQ/Shop/Bunkhouse Security Gates	R7BE R7HE		-
	Replace Flammable Materials Storage Building	R7HA		
	Skilak Mechanical & Prescribed Fire Vegetation Treatment	R7MD		
	Visitor Center Replace HVAC System & Controls	R7BD		
Kenai NWR Total		Ŀ	\$1,560,753.61	
King Salmon AS	Rehabilitate Floors (Q154) Rehabilitate Floors and Cabinets (Q26)	R7HP R7HW		-
	Replace Flooring in Quarters 142	R7HU		Project was completed with r
				funds
	Replace Flooring in Quarters 146	R7HR		.
	Replace Flooring in Quarters 148	R7HQ		Project was completed with funds
	Replace Flooring in Quarters 152	R7HV		Project was completed with r
	neproceriooning in quarters 152			funds
	Replace Flooring in Quarters 155	R7HT	1	Project was completed with r
				funds
	Replace Floors and Cabinets (Q27) Replace Floors and Cabinets and exutter terms in Pasidence 28	R7HX		4
	Replace kitchen cabinets and counter tops in Residence 28 Replace kitchen cabinets and counter tops in Residence 29	R7HM R7HN		1
	Replace wood decks Quarters 26	R7HL	1	1
	Replace wood decks Quarters 27	R7HH		1
	Replace wood decks Quarters 28	R7HK		1
	Replace wood decks Quarters 29	R7HJ		Project was completed with r
				funds
King Salmon AS Total	Donair Hondrusstoric Office Dond Custom & Darking Late	0714	\$377,972.48	5
Kodiak Office	Repair Headquarter's Office Road System & Parking Lots Replace HQ Annex Fuel Oil Tank	R7JA R7HZ		1
	Replace Main/Shop Exhaust System	R7HY		1
	Replace the Four Spring-Track Doors to Maintenance Shop Building	R7JB]
Kodiak Office Total			\$147,727.62	2
Kotzebue Administrative Site	Rehabilitate Residence #480 Entry Way	R7JC		4
Kotzebue Administrative Site Total	Rehabilitate Residence Foundation #480	R7BF	\$283,999.27	
Kotzebue Administrative Site Total McGrath Administrative Site	Renovate Snow House Utility Room	R7BG	\$283,999.27	1
McGrath Administrative Site		10.00	\$301,009.35	i i
Selawik NWR	Quarters #481 Install Vertical Wind Turbine	R7CH	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Project cannot be completed
1				timeframes of the Recovery A remains a priority and may be
				completed with other funds future





e Unit/Facility Selawik NWR Total Togiak NWR Togiak NWR Togiak NWR Togiak NWR Total Togiak NWR Total Bon Secour NWR Bon Secour NWR Daphne, AL ES Fiel Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Wheeler NWR Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Dale Hollow FWM/ Felsenthal NWR Felsent	l ffice Total	Recovery Act Projects (by FWS Unit/Facility) Quarters #482 Install Vertical Wind Turbine Replace Hot Water Heater at Hangar with Solar Powered Model Replace Old Chevak HQ Building Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water, heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road, Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR shop/equipment storage/pole shed Replace old damaged Big Lake NWR shop/equipment storage/pole shed NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement In streams within Bearcat Hollow (AR) NFHAP: Beaver Tailrace Habitat Improvement In streams within Bearcat Hollow (AR) NFHAP: Remove and replace low-water crossing (v	Project # Project # R7CJ R7JD R7JD R7JC R4GL R4GL R4GL R4GL R4GL R4GL R4GL R4GL R4GE R4H R4H R4H R4H R4H R4H R4H R4	Estimated Cost \$0.00 \$134,012.42 \$555,071.52 \$10,091,809.03 \$10,092,817.33 \$10,092,817.34 \$10,092,817.35 \$10,092,817.35 \$10,092,817.35 \$10,092,817.35 \$10,095,817.35 \$10,095,817,917,917.55 \$10,095,817,917,917,9	Additional project that will be completed with Recovery Act fun
Togiak NWR Togiak NWR Tota Togiak NWR Tota Yukon Delta NWR Yukon Delta NWR Total Bon Secour NWR Daphne, AL ES Fiel Daphne, AL E	l ffice Total	Replace Hot Water Heater at Hangar with Solar Powered Model Replace Old Chevak HQ Building Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water, heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate clogged White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Repair Damaged Retaining Wall Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace oid damaged Big Lake NWR Headquarters Building Replace oid damaged Big Lake NWR Headquarters Building Replace oid damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Large Woody Debris Habitat Improvement Project (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFHAP: Beaver Tailrace Habitat Improvement for ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Croosked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream </td <td>R7JD R7LC R4GL R4GK R4ED R4ED R4ED R4ED R4ED R4KM R4M R4M R4M R4M R4M R4M R4M R4M R4G R4G R4G R4G R4G R4C R4UB R4UA R4UF R4UF R4UF</td> <td>\$134,012.42 \$555,071.52 \$10,091,809.03 \$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33</td> <td>timeframes of the Recovery Act, the remains a priority and may be completed with other funds in the future and the future and</td>	R7JD R7LC R4GL R4GK R4ED R4ED R4ED R4ED R4ED R4KM R4M R4M R4M R4M R4M R4M R4M R4M R4G R4G R4G R4G R4G R4C R4UB R4UA R4UF R4UF R4UF	\$134,012.42 \$555,071.52 \$10,091,809.03 \$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33	timeframes of the Recovery Act, the remains a priority and may be completed with other funds in the future and
Togiak NWR Togiak NWR Tota Togiak NWR Tota Yukon Delta NWR Yukon Delta NWR Bon Secour NWR Daphne, AL ES Fiel Daphne, AL ES Fiel	l ffice Total	Replace Old Chevak HQ, Building Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Hoody-equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement ris streams within Bearcat Hollow (AR) NFHAP: Beaver and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R7LC R4GL R4GK R4ED R4ED R4ED R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UB R4UF R4UF R4UF	\$134,012.42 \$555,071.52 \$10,091,809.03 \$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33	completed with other funds in the future Additional project that will be completed with Recovery Act fund Additional project that will be completed with Recovery Act fund Additional project that will be
Togiak NWR Togiak NWR Total Yukon Delta NWR Yukon Delta NWR Yukon Delta NWR Bon Secour NWR Bon Secour NWR Daphne, AL ES Fiel Dale Hollow NWR Bald Knob NWR Big Lake NWR Tota Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Wapanocca NWR	l ffice Total	Replace Old Chevak HQ, Building Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Hoody-equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement ris streams within Bearcat Hollow (AR) NFHAP: Beaver and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R7LC R4GL R4GK R4ED R4ED R4ED R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UB R4UF R4UF R4UF	\$134,012.42 \$555,071.52 \$10,091,809.03 \$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33	future future d d d d d d d d d d d d d d d d d d d
Togiak NWR Togiak NWR Total Yukon Delta NWR Yukon Delta NWR Yukon Delta NWR Bon Secour NWR Bon Secour NWR Daphne, AL ES Fiel Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Wheeler NWR bald Knob NWR Bald Knob NWR Big Lake NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Greers Ferry NFH Mammoth Spring I Pond Creek NWR Wapanocca NWR	l ffice Total	Replace Old Chevak HQ, Building Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Hoody-equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement ris streams within Bearcat Hollow (AR) NFHAP: Beaver and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R7LC R4GL R4GK R4ED R4ED R4ED R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UB R4UF R4UF R4UF	\$134,012.42 \$555,071.52 \$10,091,809.03 \$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun
Togiak NWR Togiak NWR Total Yukon Delta NWR Yukon Delta NWR Yukon Delta NWR Yukon Delta NWR Bon Secour NWR Bon Secour NWR Daphne, AL ES Fiel Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Tota Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Wapanocca NWR	l ffice Total	Replace Old Chevak HQ, Building Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Hoody-equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement ris streams within Bearcat Hollow (AR) NFHAP: Beaver and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R7LC R4GL R4GK R4ED R4ED R4ED R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UB R4UF R4UF R4UF	\$134,012.42 \$555,071.52 \$10,091,809.03 \$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun
Togiak NWR Total Yukon Delta NWR Yukon Delta NWR Stal Bon Secour NWR Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Total Bald Knob NWR Bald Knob NWR Big Lake NWR Total Big Lake NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Freestenthal NWR Felsenthal Felsenthal NWR Felsenthal NWR Felsenthal NWR Felsentha	l ffice Total	Replace Old Chevak HQ, Building Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Hoody-equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement ris streams within Bearcat Hollow (AR) NFHAP: Beaver and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R7LC R4GL R4GK R4ED R4ED R4ED R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UB R4UF R4UF R4UF	\$1,142,169,44 \$1,028,817.33 \$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun
Yukon Delta NWR Yukon Delta NWR Yukon Delta NWR Bon Secour NWR Bon Secour NWR Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Wheeler NWR Bald Knob NWR Dale Hollow FWM/ Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Felsenthal NWR Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR	l ffice Total	Green energy project to replace HVAC systems, windows, doors, insulation, light fixtures, water, heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by, Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods, East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace deteriorated Big Lake NWR shop/equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R4GL R4GK R4ED R4ED R4KM R4M R4M R4M R4M R4M R4GE R4GF R4GG R4KT R4GG R4KT R4UB R4UA R4UF R4UF R4TC	\$1,142,169,44 \$1,028,817.33 \$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun
btal Bon Secour NWR Bon Secour NWR T Daphne, AL ES Fiel Wheeler NWR Wheeler NWR Wheeler NWR Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Cache River NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Greers Ferry NFH Mammoth Spring I Pond Creek NWR Wapanocca NWR	l ffice Total	heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace deteriorated Big Lake NWR shop/equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GK R4ED R4ED R4BM R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UF R4UF R4UF R4UF	\$10,091,809.03 \$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun
Bon Secour NWR Bon Secour NWR Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Wheeler NWR Bald Knob NWR Dale Hollow FWM/ Felsenthal NWR Felsentha	ffice Total	heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace deteriorated Big Lake NWR shop/equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GK R4ED R4ED R4BM R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UF R4UF R4UF R4UF	\$195,401.41 \$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Bon Secour NWR T Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Bald Knob NWR Bald Knob NWR Tota Big Lake NWR Tota Gig Lake NWR Tota Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR	ffice Total	heaters, and appliances Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace deteriorated Big Lake NWR shop/equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GK R4ED R4ED R4BM R4KM R4ML R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4GP R4UB R4UF R4UF R4UF R4UF	\$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Wheeler NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Tota Gig Lake NWR Tota Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal	ffice Total	Repair Storm Damaged Pine Beach Trail Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R4ED R4EM R4KM R4ML R4ML R4GE R4GE R4GE R4GG R4KT R4GG R4KT R4GP R4UB R4UF R4UF R4UF	\$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Wheeler NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Tota Gig Lake NWR Tota Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal	ffice Total	Restore Longleaf Pine Ecosystem on Private Lands Under America's Longleaf Partnership Initiative Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Lake Restoration (AR) NFHAP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark.	R4ED R4EM R4KM R4ML R4ML R4GE R4GE R4GE R4GG R4KT R4GG R4KT R4GP R4UB R4UF R4UF R4UF	\$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Daphne, AL ES Fiel Daphne, AL ES Fiel Wheeler NWR Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Dig Lake NWR Cache River NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR F	ffice Total	Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4BM R4KM R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4UB R4UB R4UA R4UF R4UF R4UF	\$300,000.00 \$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Daphne, AL ES Fiel Wheeler NWR Wheeler NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Big Lake NWR Big Lake NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Mammoth Spring I Mammoth Spring I Pond Creek NWR Wapanocca NWR	ffice Total	Rehabilitate clogged White Springs dewatering unit water distribution system. Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4BM R4KM R4ML R4ML R4GE R4GF R4GG R4KT R4GG R4KT R4UB R4UB R4UA R4UF R4UF R4UF	\$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Wheeler NWR Wheeler NWR Tot. Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Big Lake NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR FG Greers Ferry NFH Greers Ferry NFH Marmoth Spring I Marmoth Spring I Pond Creek NWR Wapanocca NWR	I I I	Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement rin streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR). NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4KM R4ML R4GE R4GE R4GG R4GG R4KT R4GP R4UB R4UB R4UB R4UF R4UF R4UF	\$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Wheeler NWR Wheeler NWR Tota Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Gache River NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Felsenthal NWR Felsenthal NWR Pond Creek NWR N Pond Creek NWR Wapanocca NWR	I I I	Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement rin streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR). NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4KM R4ML R4GE R4GE R4GG R4GG R4KT R4GP R4UB R4UB R4UB R4UF R4UF R4UF	\$1,142,169.44 \$1,637,570.85 \$1,028,817.33 \$1,028,817.33 \$1,028,817.33	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Wheeler NWR Tot all Wheeler NWR Tot Bald Knob NWR Bald Knob NWR To Big Lake NWR Big Lake NWR Tota Cache River NWR Cache River NWR Cache River NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR To Greers Ferry NFH Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR T Wapanocca NWR	Total	Rehabilitate the Deteriorated White Springs Dike Road. Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by. Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed NEHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Beaver Tailrace Habitat Improvement rin streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR). NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4KM R4ML R4GE R4GE R4GG R4GG R4KT R4GP R4UB R4UB R4UB R4UF R4UF R4UF	\$1,637,570.85 \$1,028,817.33 \$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
tal Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Dig Lake NWR Cache River NWR Cache River NWR Dale Hollow FWM Felsenthal NWR TF Felsenthal NWR TG Greers Ferry NFH Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR Wapanocca NWR	Total	Restore and Enhance Habitat Management Capabilities in White Springs Dewatering Unit by Providing Effective Water Level Management Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4ML R4GE R4GE R4GG R4KT R4GP R4UB R4UB R4UF R4UF R4UF	\$1,637,570.85 \$1,028,817.33 \$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
tal Bald Knob NWR Bald Knob NWR Bald Knob NWR Big Lake NWR Dig Lake NWR Cache River NWR Cache River NWR Dale Hollow FWM Felsenthal NWR TF Felsenthal NWR TG Greers Ferry NFH Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR Wapanocca NWR	Total	Providing Effective Water Level Management Construct new Visitor Contact Station Replace ended and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GE R4GH R4GG R4KT R4GP R4UB R4UA R4UF R4UF	\$1,637,570.85 \$1,028,817.33 \$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
tal Bald Knob NWR Big Lake NWR Tota Gig Lake NWR Big Lake NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR	Total	Construct new Visitor Contact Station Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR). NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GE R4GH R4GG R4KT R4GP R4UB R4UA R4UF R4UF	\$1,637,570.85 \$1,028,817.33 \$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Bald Knob NWR Bald Knob NWR To Big Lake NWR Big Lake NWR Cache River NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR Wapanocca NWR	Total	Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Repair Damaged Retaining Wall Replace deteriorated Big Lake NWR Headquarters Building Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GE R4GH R4GG R4KT R4GP R4UB R4UA R4UF R4UF	\$1,028,817.33 \$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Bald Knob NWR To Big Lake NWR Big Lake NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR T Wapanocca NWR	Total	Replace eroded and rusted out steel culverts and water control structures under the Squirrel Woods. East Road. Repair Damaged Retaining Wall Replace deteriorated Big Lake NWR Headquarters Building Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GE R4GH R4GG R4KT R4GP R4UB R4UA R4UF R4UF	\$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Big Lake NWR Big Lake NWR Tota Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T	Total	East Road. Repair Damaged Retaining Wall Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area, NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GH R4GG R4KT R4KT R4UB R4UB R4UA R4UF R4UF R4TC	\$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Big Lake NWR Big Lake NWR Tota Cache River NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR Wapanocca NWR	Total	Repair Damaged Retaining Wall Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GG R4KT R4GP R4UB R4UB R4UA R4UF R4UF R4TC	\$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Big Lake NWR Big Lake NWR Tota Cache River NWR Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR Wapanocca NWR	Total	Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GG R4KT R4GP R4UB R4UB R4UA R4UF R4UF R4TC	\$1,407,208.91	Additional project that will be completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Big Lake NWR Tota Cache River NWR Cache River NWR Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR T Wapanocca NWR	Total	Replace deteriorated Big Lake NWR Headquarters Building Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GG R4KT R4GP R4UB R4UB R4UA R4UF R4UF R4TC		completed with Recovery Act fun
Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR T Wapanocca NWR	Total	Replace old damaged Big Lake NWR shop/equipment storage/pole shed Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4KT R4GP R4UB R4UA R4UA R4UF R4TC		completed with Recovery Act fun
Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR T Wapanocca NWR	Total	Rehabilitate worn Bank of Brinkley boat ramp and parking area. NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4GP R4UB R4UA R4UF R4TC		completed with Recovery Act fun Additional project that will be completed with Recovery Act fun Additional project that will be
Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR	Total	NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream Stream	R4UB R4UA R4UF R4TC		Additional project that will be completed with Recovery Act fun Additional project that will be
Cache River NWR Cache River NWR Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Felsenthal NWR Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR	Total	NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream Stream	R4UB R4UA R4UF R4TC		Additional project that will be completed with Recovery Act fun Additional project that will be
Cache River NWR 1 Dale Hollow FWM/ Dale Hollow FWM/ Felsenthal NWR Telsenthal NWR Telsenthal NWR TG Greers Ferry NFH Mammoth Spring 1 Mammoth Spring 1 Pond Creek NWR 1 Wapanocca NWR 1	Total	NFHAP: Beaver Tailrace Habitat Improvement Project (AR) NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream Stream	R4UB R4UA R4UF R4TC	\$20,827.90	Additional project that will be completed with Recovery Act fun Additional project that will be
Dale Hollow FWM/ Edsenthal NWR Felsenthal NWR Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR	Total	NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark Stream	R4UA R4UF R4TC	\$20,827.90	Additional project that will be completed with Recovery Act fun Additional project that will be
Dale Hollow FWM Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR		NFHAP: Large Woody Debris Habitat Improvement in streams within Bearcat Hollow (AR) NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark Stream	R4UA R4UF R4TC		completed with Recovery Act fun Additional project that will be
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR T Wapanocca NWR		NFHAP: Upper Brock Creek Lake Restoration (AR) NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark Stream	R4UF R4TC		completed with Recovery Act fun Additional project that will be
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR 1		NFPP: Remove and replace low-water crossing (vented ford) on Fanes Creek (AR) NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark. Stream	R4TC		completed with Recovery Act fun Additional project that will be
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR 1		NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark Stream			Additional project that will be
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR 1		NFPP: Remove Low-Water Bridge on Crooked Creek (AR) - Barrier to Fish Migration on a Ozark Stream			
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR 1		Stream	R4TA		completed with Recovery Act fun
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR 1		Stream	R4TA		,
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR 1		Stream	K4TA		-
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR					
Felsenthal NWR Felsenthal NWR TC Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR		Repair Worn FHWA Route 109 Bolding House Road		\$425,000.00	
Felsenthal NWR Tc Greers Ferry NFH Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR		Repair Worn HTWA Route 105 Bolding Rouse Roud	R4HE	\$425,000.00	<u>,</u>
Greers Ferry NFH Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR			N4FIC	\$74,148.29	9
Greers Ferry NFH 1 Mammoth Spring I Mammoth Spring I Pond Creek NWR 1 Wapanocca NWR		Conduct feasibility study for microturbine installation	R4DA	Ş74,140.25	
Mammoth Spring I Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR Wapanocca NWR		Replace HVAC System	R4PH		
Mammoth Spring I Pond Creek NWR Pond Creek NWR T Wapanocca NWR				\$32,612.54	1
Pond Creek NWR Pond Creek NWR T Wapanocca NWR Wapanocca NWR		Construct Visitor Center	R4RB		
Pond Creek NWR Pond Creek NWR T Wapanocca NWR Wapanocca NWR		Repair Culture Building 2008 Flood Damages	R4PJ		
Pond Creek NWR Pond Creek NWR T Wapanocca NWR Wapanocca NWR		Replace HVAC System	R4PK		
Pond Creek NWR 1 Wapanocca NWR Wapanocca NWR 1	Total			\$2,873,998.57	7
Wapanocca NWR Wapanocca NWR 1		Rehabilitate damaged dirt road that goes to the Jace Lake boat ramp and parking lot.	R4JN R4JM		
Wapanocca NWR Wapanocca NWR 1		Rehabilitate damaged dirt road that goes to the Little River boat ramp and parking lot			
Wapanocca NWR Wapanocca NWR 1	I	Rehabilitate deteriorated Burkes Slough Gravel Road - FHWA Route 011.	R4JL	\$425,278.83	3
Wapanocca NWR 1		Rehabilitate Visitor Center for Energy Efficiency	R4KL	÷.20,270.00	1
		Repair Overgrown Levee 5 Water Control Structure	R4KK]
		Replace Corroded and Collapsed Ditch 13 Water Control Structure	R4BL		1
		Restore wetlands and riparian habitats within Wapanocca Lake watershed	R4MK		1
White River NWR	1		1	\$1,560,109.22	2
		Rehabilitate leaking Pond 4 earthen dam that is severely eroded by years of beaver digging and	R4KQ		
		weather.			-
		Rehabilitate Worn FHWA Route 010. Rehabilitate Worn FHWA Route 115 - Fact Moon Lake Gravel Road	R4KN		Project will be completed with no
		Rehabilitate Worn FHWA Route 125 - East Moon Lake Gravel Road.	R4KP		Project will be completed with no ARRA funds
		Repair damaged metal siding, roof and wood walkway door	R4KR		1
White River NWR	al	reput autraged metal stang, foor and wood walkway door	ATION	\$672,645.52	2
tal				\$8,520,647.11	
Alchesay NFH		Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R2PE		1
,		and weatherstrip leaks; replace windows; and replace appliances.			
		Rehabilitate A bank racewayssandblast and epoxy	R2PC]
		Rehabilitate B bank racewayssandblast and epoxy	R2PD		1
		Rehabilitate Electrical System of Aboveground Fuel Tanks	R2PA		
		Rehabilitate the electrical system of the paint and oil storage building	R2PB	ļ	4
		Replace asphalt pavement at tank house & A bank raceways	R2PF		-
Alchesay NFH Tota				\$419,199.29	9
Arizona FWCO			R2UA	+	Designations and the training
		Gila Trout Restoration in the Pinalen Mountain Streams: Ash, Frye, and Marijilda Creeks	0.070		Project was completed with non- funds
Arizona Fillico T		Gila Trout Restoration in the Pinalen Mountain Streams: Ash, Frye, and Marijilda Creeks NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace	R2TB	1	- arius
Arizona FWCO Tota			R2TB	¢100.000.01	
Buenos Aires NWR		NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace		\$163,899.01	L
		NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace Conduct cultural resource surveys and habitat improvements, consisting of aeration, brush piles,	R2TB R2MB	\$163,899.01	
Ruenes Aires MAD		NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace Conduct cultural resource surveys and habitat improvements, consisting of aeration, brush piles, native plantings, erosion control measures, and new watering sites to provide habitat for masked		\$163,899.01	0
Buenos Aires NWR	nl	NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace Conduct cultural resource surveys and habitat improvements, consisting of aeration, brush piles,			
	tal	NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace Conduct cultural resource surveys and habitat improvements, consisting of aeration, brush piles, native plantings, erosion control measures, and new watering sites to provide habitat for masked bobwhite quail following release frm captive breeding facilit	R2MB	\$163,899.01 \$748,143.03	
Cibola NWR	tal	NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace Conduct cultural resource surveys and habitat improvements, consisting of aeration, brush piles, native plantings, erosion control measures, and new watering sites to provide habitat for masked bobwhite quail following release frm captive breeding facilit Renewable Energy - Solar Photovoltaic projects on buildings	R2MB R2CD		3
Cibola NWR	tal	NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace Conduct cultural resource surveys and habitat improvements, consisting of aeration, brush piles, native plantings, erosion control measures, and new watering sites to provide habitat for masked bobwhite quail following release frm captive breeding facilit	R2MB		
Cibola NWR	tal	NFPP: Nutrioso Creek culvert repair to benefit Little Colorado spinedace Conduct cultural resource surveys and habitat improvements, consisting of aeration, brush piles, native plantings, erosion control measures, and new watering sites to provide habitat for masked bobwhite quail following release frm captive breeding facilit Renewable Energy - Solar Photovoltaic projects on buildings	R2MB R2CD		3 Project cannot be completed with





Un	nit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
	vasu NWR	Construct water diversion and delivery system for Topock Marsh (lift pumps and pipelines) to better	R2MC		
		manage listed species and improve efficiency of water used from the Colorado River			
Hav	vasu NWR Total		1	\$2,740,139.15	
Imp	perial NWR	Renewable Energy - Solar Photovoltaic projects on buildings	R2CE		
	perial NWR Total n Bernardino NWR	Replace approximately 11 miles of deteriorated fencing.	R2GY	\$188,223.38	-
	n Bernardino NWR Total	Replace approximately 11 miles of detenorated rending.	K201	\$224,739.17	
Wil	illiams Creek NFH	Construct a Cover for Pond 4	R2QQ		
		Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances.	R2QT		
		Rehabilitate B bank racewaysconstruction phase	R2QP		
		Rehabilitate E Bank Raceways Repair flume & install safety fence	R2QR		Additional project that
		Repair nume & instan safety rence	R2RE		completed with Recov
		Rehab D bank raceways	R2RJ		Additional project that completed with Recov
		Rehab A bank racewaysconstruction phase	R2RK		Additional project that
	Illinear Courte Alfred Table			6400 ECA 70	completed with Recov
	illiams Creek NFH Total illow Beach NFH	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R2QW	\$480,564.76	
		and weatherstrip leaks; replace windows; and replace appliances. http://recovery.doi.gov/press/bureaus/us-fish-and-wildlife-service/willow-beach-national-fish-	R2QX		
		hatchery	NZQA		
		Rehab Hatchery and Shop - reinforce masonry and roof to meet seismic requirements	R2QU		
		Replace the Electrical System at Raceways A3 to A10 Replace the Septic Line with PVC	R2QV R2QY		1
Wil	illow Beach NFH Total		, mender	\$741,912.50	
A		Humbaldt Dau Dunas Jaussius Dant Estadiantias Protost	DOLD	\$6,118,445.61	
Arc	cata FWO	Humboldt Bay Dunes Invasive Plant Eradication Project Humboldt Bay/Eel River Dwarf Eelgrass eradication	R8FB R8FC		1
		Strawberry Creek Riparian Restoration Project	R8FA		1
-	cata FWO Total lifornia-Nevada Fish Health Center	Install insulation in Admin bldg and laboratory	R8PA	\$246,000.00	
Cal	monna-wevaua risii neditii Cefiler	Install insulation in Admin oldg and laboratory Install shade awnings and reflective film on windows	R8PA R8PC		1
_		Replace HVAC Unit	R8PB		
	lifornia-Nevada Fish Health Center Total rlsbad Fish and Wildlife Office	Catalina Island Coastal and Maritime Habitat Restoration	R8FD	\$15,746.00	
Car	rlsbad Fish and Wildlife Office Total			\$211,000.00	
Do	n Edwards San Francisco Bay NWR	Administrative Office Remodel Replace 2025-foot Mayhews Unit boundary fence at SF Bay NWR	R8LA R8GC		
Do	n Edwards San Francisco Bay NWR Total	Replace 2025-100t Maynews Onit boundary rence at SF Bay NWK	RAGE	\$1,235,280.00	
Hu	mboldt Bay NWR	Rehabilitate the White Slough Tidegate	R8GD		
	mboldt Bay NWR Total rn NWR	Rehabilitate Water Control Structure at Kern NWR	R8GF	\$99,445.00	
KCI		Repair office flooring, electrical and tile at Kern NWR Headquarters	R8GE		1
	rn NWR Total			\$69,517.00	
Lov	wer Klamath NWR	Rehabilitate 2.8-mile Unit 10B, 11A2 Admin Road at Lower Klamath NWR Replace deteriorated water control structure 9B-1H at Lower Klamath NWR	R8GM R8GH		
		Replace nonfunctional water control structure 3B-4H and 30 feet of pipe at Lower Klamath NWR	R8GJ		1
		Replace nonfunctional water control structure 3B-5H and 30 feet of pipe at Lower Klamath NWR	R8GK		
		Replace water control structure 4C-3H and 40 feet of pipe at Lower Klamath NWR	R8GL		
	wer Klamath NWR Total			\$127,115.23	
	erced NWR erced NWR Total	Repair Deadman Creek Canal at Merced NWR	R8GN	\$20,689.00	
	odoc NWR	Replace maintenance shop	R8BA	1	
Ma	odoc NWR Total	Replace quarters	R8GP	\$1,067,529.93	
	d Bluff FWO	Big Bear Flats stream habitat restoration to benefit the endangered Shasta crayfish, Willow	R8EB	\$1,007,323.33	
	d Bluff FWO Total	Flycatcher and Pacific fisher.	DOLL	\$435,000.00	
	cramento FWO cramento FWO Total	Cloverdale Ranch Restoration	R8FE	\$55,000.00	1
Sac	cramento NWR	Demolish and Replace seismically unsafe shop bldg	R8GV]
	cramento NWR Total cramento River NWR	Replace 7,200 square foot storage building	R8GW	\$977,509.87	
	cramento River NWR cramento River NWR Total		THOO W	\$234,026.20	
Sali	linas River NWR	Repair 4,500-foot boundary fence and Salinas River entrance gate	R8GX		
	linas River NWR Total n Diego Bay NWR	Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors	R8AA	\$42,420.06	
Jar		by constructing an energy efficient Headquarters/Administrative/Visitor Building using a standard floor plan design to gain cost efficiencies	NORM		
Sar	n Diego Bay NWR Total		۰ 	\$6,000,000.00	
Sar	n Diego NWR	Repair drainage channels parallel to Millar Ranch Road, San Diego NWR	R8BD		1
Sar	n Diego NWR Total	Replace 2.25 miles of fencing and boundary signage at San Diego NWR Complex	R8BC	\$387,235.78	
	n Luis NWR	Avoid costly lease expenses and provide an adequate base of operations for staff and volunteers, and	R8AF		1
		an orientation point for visitors by constructing an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost effici			
Sar	n Luis NWR Total	Rehabilitate 2-mile A-canal extension gravel road at San Luis NWR	R8GY	\$9,927,862.00	
Sto	one Lakes NWR	Construct 4,000 foot gravel trail	R8LB		
	one Lakes NWR Total hama-Colusa Fish Facility	Install exterior drainage alongside Admin building	R8RA	\$217,000.00	1
	,	Install ventilators in Warehouse Roof	R8PH		1
		Repair of damaged exterior building walls	R8PF		4
		Replace aging garage roll-up doors with insulated doors Replace aging inefficient A/C	R8PJ R8PK		1
1		Replace aging, inefficient modular trailer office space with modern, energy efficient office space	R8PG		1
			i i	1	1
-	hama Colusa Fish Facility Total		1	\$230,041.77	





Line (En alling			
Unit/Facility	Project Information Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost
Tule Lake NWR Total			\$196.437.00
Ventura FWO	Barrier removal in Central California to benefit threatened steelhead and Coho salmon.	R8FF	
Ventura FWO Total		1	\$170,000.00
Yreka FWO Yreka FWO Total	Middle Klamath River Tributary Fish Passage	R8TC	\$90.000.00
			\$22,054,854.84
Alamosa NWR	Rehabilitate / Retrofit Office Heating System with Geothermal System and Install Photovoltaic and	R6GD	
	Wind Turbine Systems. Replace non-functional New Ditch Dam to enhance water management capability for wetlands and	R6GA	
	marshes on the refuge.	NOOA	
	Replace Storage Building	R6BA	
	Replace Storage Building Replace Storage Building	R6GB R6GC	
Alamosa NWR Total		ROGC	\$627,474.14
Arapaho NWR	Rehabilitate Hackley Tract 4-Strand Interior Fence	R6GE	
Arapaho NWR Total Baca NWR	Rehabilitate / Retrofit Office Heating System with Geothermal System and Install Photovoltaic and	R6GH	\$119,016.89
Baca NVVR	Wind Turbine Systems.	кодп	
	Replace East Baca Boundary Fence	R6GG	
Baca NWR Total		0.000	\$216,352.31
Browns Park NWR Browns Park NWR Total	Replace 4 Pumps and Pumpsites	R6BC	\$1,144,377.08
Colorado River Fish Recovery Program-GJ	Hire private contractor to remove Hartland Diversion dam on the Gunnison R, CO for 20 mi of 3 spp	R6TA	Ş1,1 44 ,577.00
- -	habitats.		
	Hire private contractor to remove Hartland Diversion dam on the Gunnison R, CO for 20 mi of 3 spp habitats.	R6UA	
Colorado River Fish Recovery Program-GJ Total		L	\$994,974.32
Hotchkiss NFH	Install New Weatherport Cover Over New Raceways	R6RA	
Linkekiden NEU Total	Replace effluent ponds with new raceways, re-line settling ponds	R6PG	ta con oor
Hotchkiss NFH Total Monte Vista NWR	Rehabilitate / Retrofit Office Heating System with Geothermal System and Install Photovoltaic and	R6HM	\$1,695,085.86
	Wind Turbine Systems		
Monte Vista NWR Total		1	\$154,225.64
Rocky Mountain Arsenal NWR	Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient Visitor Building using a standard floor plan design to gain cost	R6AA	
	by constructing an energy efficient Visitor Building using a standard floor plan design to gain cost efficiencies. Over half of cost to come from collab	1	
	Replace 9TH Avenue & First Creek Crossing	R6JB	
Design Manustria Assessed ANA/D Tatal	Replace Section 10 Chain Link Fence	R6BJ	¢2,225,000,00
Rocky Mountain Arsenal NWR Total			\$3,335,689.91 \$8,287,196.15
Stewart B McKinney NWR	Rehabilitate Outer Island Sea Wall	R5HB	
Stewart B McKinney NWR Total			\$212,000.00
Bombay Hook NWR	Rehabilitate Foot Trail-Phasell (cc)	R5GC	\$212,000.00
Bombay Hook NWR Total		1.00.0.0	\$178,500.00
Asthur D. Marshall Laushatahan NM/D	Debals/Parts Devene d Malatana and Chan	D4CC	\$178,500.00
Arthur R. Marshall Loxahatchee NWR	Rehabilitate Damaged Maintenance Shop Rehabilitate the fuel depot which has a missing emergency cutoff switch for the fuel pumps.	R4GC R4GB	
	Remove invasive animals and vegetation and replace it with native vegetation using State and County		
	money in partnership with the Federal funds (via contract or temporary hires).		
Arthur R. Marshall Loxahatchee NWR Total	Repair damaged, leaking windows and faulty GFI outlet at Quarters 6.	R4GD	\$1,292,560.04
Chassahowitzka NWR	Repair Damaged Pole Barn	R4GV	\$1,252,500.0-
	Repair weathered 5-acre whooping crane pen observation blind and associated facilities	R4GU	
Chassahowitzka NWR Total Florida Panther NWR	Restore pine uplands and wet prairie habitats by removing invasive cabbage palms on 1,900 acres	R4MC	\$15,222.96
	nestore pine opianos ano wet praine nautats oy removing invasive cabbage paints on 1,900 acres	N-HIVIC	
Florida Panther NWR Total			\$200,000.00
Jacksonville, FL ES Field Office Jacksonville, FL ES Field Office Total	Florida Sandhills Longleaf Pine Restoration/Enhancement on Private Lands	R4EE	\$200,000.00
Jacksonville, FL ES Field Office Total Lower Suwannee NWR	Install solar photovoltaic array aystem on the Refuge Maintenance Shop and replace HVAC system.	R4CA	\$200,000.00
	Rehabilitate Worn Graveled Maintenance Yard Parking Area	R4HM	
Lower Suwannee NWR Total	Repair Worn and Replace Missing Boundary Signs	R4HL	\$391,439.36
Merritt Island NWR	Construct a small administrative office based on the Refuge standard small office design.	R4LC	
	Rehabilitate eroded and overgrown T-10-J dike.	R4HP	
	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike.	R4HQ	
	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay	R4HQ R4MD	
Merritt Island NWR Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike.	R4HQ	\$1 764 082 05
Merritt Island NWR Total National Key Deer Refuge	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay	R4HQ R4MD	\$1,764,082.05
	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay Restore Habitat for Endangered Scrub Jay, Phase 2	R4HQ R4MD R4ME R4MF	\$1,764,082.05
	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Contract to inventory and monitor plant and animal populations critical to ensuring the biological. Integrity of the Florida Keys National Wildliffe Refuge Complex. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at.	R4HQ R4MD R4ME	\$1,764,082.05
National Key Deer Refuge	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay Restore Habitat for Endangered Scrub Jay, Phase 2	R4HQ R4MD R4ME R4MF	
	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Contract to inventory and monitor plant and animal populations critical to ensuring the biological. Integrity of the Florida Keys National Wildliffe Refuge Complex. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarkiln Bayou Wetland Restoration and Enhancement	R4HQ R4MD R4ME R4MF R4HV R4HV	\$1,764,082.05 \$55,621.46
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay Restore Habitat for Endangered Scrub Jay, Phase 2	R4HQ R4MD R4ME R4MF R4HV	\$55,621.46
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay Restore Habitat for Endangered Scrub Jay. Phase 2	R4HQ R4MD R4ME R4MF R4HV R4HV R4FB R4FC	
National Key Deer Refuge National Key Deer Refuge Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Contract to inventory and monitor plant and animal populations critical to ensuring the biological. Integrity of the Florida Keys National Wildliffe Refuge Complex. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarklin Bayou Wetland Restoration and Enhancement	R4HQ R4MD R4ME R4MF R4HV R4HV	\$55,621.46
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay Restore Habitat for Endangered Scrub Jay, Phase 2	R4HQ R4MD R4MF R4MF R4HV R4FB R4FC R4FD R4FE	\$55,621.46
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Phase 2	R4HQ R4MD R4ME R4MF R4HV R4FB R4FC R4FD R4FE R4FE R4JZ	\$55,621.46 \$600,000.00
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Phase 2	R4HQ R4MD R4ME R4MF R4HV R4FB R4FC R4FC R4FC R4FE R4FZ R4FK	\$55,621.46 \$600,000.00
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarklin Bayou Wetland Restoration and Enhancement Topsail Hill Preserve State Park Restoration and Enhancement Project Pine Rockland and Other Invasive Species Control Initiative South Florida Marsh and Mangrove Swamp Restoration/Enhancement. Replace Deteriorated Salt Water Boat Ramp Replace Environmental Education building 4000 sq. ft. building with wet and dry labs; one classroom with a storage room, ADA compliant	R4HQ R4MD R4ME R4MF R4MF R4HV R4FB R4FC R4FD R4FE R4FE R4JZ R4BK	\$55,621.46 \$600,000.00
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Restore Habitat for Endangered Scrub Jay. Photo Scrub Jay. Restore Habitat for Endangered Scrub Jay. Photo Scrub Jay. Restore Habitat for Endangered Scrub Jay. Photo Scrub Jay. Restore Habitat for Endangered Scrub Jay. Photo Scrub Jay. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarkiln Bayou Wetland Restoration and Enhancement Topsail Hill Preserve State Park Restoration and Enhancement Project Pine Rockland and Other Invasive Species Control Initiative South Florida Marsh and Mangrove Swamp Restoration/Enhancement. Replace Deteriorated Salt Water Boat Dock Replace Environmental Education building 4000 sq. ft. building with wet and dry labs; one classroom.	R4HQ R4MD R4ME R4MF R4HV R4FB R4FC R4FC R4FC R4FE R4FZ R4FK	\$55,621.46 \$600,000.00
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarklin Bayou Wetland Restoration and Enhancement Topsail Hill Preserve State Park Restoration and Enhancement Project Pine Rockland and Other Invasive Species Control Initiative South Florida Marsh and Mangrove Swamp Restoration/Enhancement. Replace Deteriorated Salt Water Boat Ramp Replace Environmental Education building 4000 sq. ft. building with wet and dry labs; one classroom with a storage room, ADA compliant	R4HQ R4MD R4ME R4MF R4MF R4HV R4FB R4FC R4FD R4FE R4FE R4JZ R4BK	\$55,621.46 \$600,000.00
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total St Marks NWR	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarklin Bayou Wetland Restoration and Enhancement Topsail Hill Preserve State Park Restoration and Enhancement Project Pine Rockland and Other Invasive Species Control Initiative South Florida Marsh and Mangrove Swamp Restoration/Enhancement. Replace Deteriorated Salt Water Boat Ramp Replace Environmental Education building 4000 sq. ft. building with wet and dry labs; one classroom with a storage room, ADA compliant	R4HQ R4MD R4ME R4MF R4MF R4HV R4FB R4FC R4FD R4FE R4FE R4JZ R4BK	\$55,621.46 \$600,000.00 \$625,000.00
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total South Florida Coastal Program Office Total St Marks NWR St Vincent NWR	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Provide Scrub Jay. Contract to inventory and monitor plant and animal populations critical to ensuring the biological. Integrity of the Florida Keys National Wildliffe Refuge Complex. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarkiln Bayou Wetland Restoration and Enhancement Topsail Hill Preserve State Park Restoration and Enhancement Project Pine Rockland and Other Invasive Species Control Initiative South Florida Marsh and Mangrove Swamp Restoration/Enhancement. Replace Deteriorated Solt Water Boat Ramp Replace Environmental Education building 4000 sq. ft. building with wet and dry labs; one classroom with a storage room, ADA compliant Replace unsound boardwalk and floating platform attached to East River boat ramp	R4HQ R4MD R4ME R4MF R4MF R4HV R4FB R4FC R4FC	\$55,621.46 \$600,000.00 \$625,000.00 \$625,000.00 \$1,187,040.97
National Key Deer Refuge National Key Deer Refuge Total Panama City, Coastal Program Office Panama City, Coastal Program Office Total South Florida Coastal Program Office South Florida Coastal Program Office Total St Marks NWR St Marks NWR Total	Rehabilitate eroded and overgrown T-10-J dike. Remove Eroded C-20-B Dike. Restore Habitat for Endangered Scrub Jay. Provide Scrub Jay. Contract to inventory and monitor plant and animal populations critical to ensuring the biological. Integrity of the Florida Keys National Wildliffe Refuge Complex. Replace worn/deteriorated bulk fuel tanks (two 1000 gal tanks - gasoline) at. Administrative/Operations facility Tarkiln Bayou Wetland Restoration and Enhancement Topsail Hill Preserve State Park Restoration and Enhancement Project Pine Rockland and Other Invasive Species Control Initiative South Florida Marsh and Mangrove Swamp Restoration/Enhancement. Replace Deteriorated Solt Water Boat Ramp Replace Environmental Education building 4000 sq. ft. building with wet and dry labs; one classroom with a storage room, ADA compliant Replace unsound boardwalk and floating platform attached to East River boat ramp	R4HQ R4MD R4ME R4MF R4MF R4HV R4FB R4FC R4FC	\$55,621.46 \$600,000.00 \$625,000.00





		Project Information			
State	Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
FL Total	Athene CA 55 Field Office Demonials CA Cub	Condit Constraints of Dirac Databastics (Enhancement on Drivets Londo	DAFD	\$6,502,187.87	
GA	Athens, GA ES Field Office; Brunswick, GA Sub Office	South Georgia Longleaf Pine Restoration/Enhancement on Private Lands	R4EB		
	Athens, GA ES Field Office; Brunswick, GA Sub			\$200,000.00	
	Office Total Blackbeard NWR	Replace 9 Water Control Structures to restore wetland management capabilities	R4GJ		
	Blackbeard NWR Total		0.005	\$100,984.71	
	Harris Neck NWR	Repair damaged and rotting Crabbers Dock - Barbor River Watermans Association dock. Replace inoperable well at the Refuge boathouse and Crabbers Dock.	R4HF R4HG		Project will be completed with non-
	Harris Neck NWR Total	······································		\$277,217.47	ARRA funds
	Okefenokee NWR	Rehabilitate Worn, Eroded Concrete Bridge #9.	R4HY	Ş277,217.47	
	Okefenokee NWR Total	Replace Water Control Structure at Suwannee River Sill	R4HZ	\$1,561,158.96	
	Panama City FRO	NFHAP: Bovine Spring Restoration Project for Striped Bass Recovery	R4UD	\$1,501,158.50	
	Panama City FRO Total	Debely litera leading lange and series under central structure at the litely real devictories area	R4JE	\$21,996.32	Project will be completed with non-
	Piedmont NWR	Rehabilitate leaking levee and replace water control structure at the little rock dewatering area located on the Wildlife Drive	K4JE		ARRA funds
		Repair Worn Shop Building	R4JF		Project will be completed with non- ARRA funds
		Update Utilities	R4JG		
	Piedmont NWR Total Savannah NWR	Dredge Ditch	R4JV	\$705,104.56	
		Replace Water Control Structure in Impoundment #16	R4JU		
	Savannah NWR Total Wadmalaw Island FWMAO	NFHAP: Lake Sinclair Island Reclamation and Habitat Enhancement (GA)	R4UE	\$192,638.13	Project has been cancelled due to lack
		NETAP: Lake Sincial Island Reclamation and Habitat Enhancement (GA)	K4UE		of viability or need
	Wadmalaw Island FWMAO Total		· I- ·	\$0.00	
	Warm Springs NFH	Install a 10 kW solar PV system for the fish health, tech center lab building Replace Electrical Meters for 17 Buildings	R4DB R4QD		
		Replace HVAC system	R4QL		Additional project that will be
					completed with Recovery Act funds
CA Total	Warm Springs NFH Total			\$239,121.64	
GA Total HI	Hakalau Forest NWR	Replace 4400 square foot Pua Akala barn with storage/maintenance building	R1BC	\$3,298,221.79	
	Hakalau Forest NWR Total		•	\$610,967.83	
	Hawaiian Islands NWR	Replace Housing and First Storage Unit at Laysan Island Replace Photovoltaic System at Laysan Island	R1GD R1GC		
	Hawaiian Islands NWR Total		RIGC	\$332,581.28	
	Kealia Pond NWR	Design and construct a base of operations for staff and volunteers, and an orientation point for	R1AA		
		visitors by constructing an energy efficient Headquarters/Administrative/Visitor Building using a standard floor plan design to gain cost efficiencies. Previ			
	Kealia Pond NWR Total			\$7,338,573.56	
	Kilauea Point NWR	Rehabilitate historic Kilauea Point Lighthouse, Phase 2	R1BE		Project cannot be completed within the timeframes of the Recovery Act, but
					remains a priority and may be completed with other funds in the
					future
	Kilauea Point NWR Total	California Developer Control Francisco Accord M. (c. Martino dos Marci	0450	\$0.00	
	Pacific Islands Coastal Program	Cattle and Predator Control Fencing Around Nu'u Wetland on Maui Lehua Island Native Habitat Restoration	R1FD R1FB		
		Mokio Coastal Strand Restoration on Molokai	R1FC		
HI Total	Pacific Islands Coastal Program Total			\$220,000.00 \$8,502,122.67	
IA	DeSoto NWR	Incandescent Light Fixture Replacement	R3GK		
		Visitor Center Halon Fire Suppression System Replacement Visitor Center Window Replacement for Energy Conservation	R3GJ R3GH		
	DeSoto NWR Total			\$1,834,872.95	
	Iowa Partners for Fish and Wildlife Iowa Partners for Fish and Wildlife Total	Topeka Shiner Oxbow Restoration in N. Raccoon River Watershed.	R3EF	\$200,000.00	
	Upper Mississippi NWR	Repair Erosion on Guttenburg Moist Soil Unit Dikes	R3BC	\$200,000.00	
	Upper Mississippi NWR Total			\$1,014,177.17	
IA Total ID	Camas NWR	Repair Quarters 2	R1BA	\$3,049,050.12	
	Camas NWR Total			\$109,000.00	
	Idaho FRO Idaho FRO Total	Prevent entrainment of Bonneville cutthroat trout on the Upper Cub River, Idaho	R1UB	\$87,000.00	
	Idaho FWO	Crystal Creek Ranch Stream and Wetland Restoration Project	R1EA		
	Idaho FWO Total Kooskia NFH	Rehabilitate Pollution Abatement Issues at Screen Chamber	R1PM	\$430,000.00	
		Rehabilitate Volution Abatement issues at screen chamber Rehabilitate Water Recirculation System	R1PM		
ID Tetel	Kooskia NFH Total			\$1,103,726.89	
ID Total IL	Carterville NFWCO	NFPP: Phase I - Ferson-Otter Creek Dam Removal/Modification Project, Fox River Watershed, Illinois	R3TC	\$1,729,726.89	
	Carterville NFWCO Total Chautaugua NWR	Chautaugua Lake Perimeter Levee Repair	R3GG	\$14,000.00	
	Chautauqua NWR Total			\$468,549.68	
	Illinois Partners for Fish and Wildlife Illinois Partners for Fish and Wildlife Total	Pecatonia River Floodplain Wetland Habitat	R3EA	\$150,000.00	
	Two Rivers NWR	Gilbert Lake Outlet Ditch Cleanout	R3GW		
II Totel	Two Rivers NWR Total			\$238,840.32	
IL Total IN	Indiana Partners for Fish and Wildlife	Grand Kankakee Wetland and Upland Restoration	R3EC	\$871,390.00	
		Invasive species removal on priority habitats that benefit listed and at-risk species.	R3EE		
		Red-tail Conservancy Floodplain Restoration Wabash River Oak Woodland Restoration	R3EB R3ED		
	Indiana Partners for Fish and Wildlife Total			\$144,000.00	
IN Total KS	Flint Hills NWR	Replace Bench Marsh WCS	R6BD	\$144,000.00	Project will be completed with non-
1.5					ARRA funds
	Flint Hills NWR Total Kirwin NWR	Rehabilitate Terraces & Check Dams (units 21 & 10)	R6HD	\$0.00	Project was completed with non-ARRA
					funds
	Kirwin NW/R Total	Remove Debris from Unit 25	R6HE	\$44,944.64	
1	Kirwin NWR Total			\$44,944.64	I





**	Unit/Facility	Project Information	Drois at #	Estimated Cost	Droject Charges
te	Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
	Quivira NWR	Rehabilitate Accessible Trail Rehabilitate Bridges	R6HT R6HQ		-
		Rehabilitate Office /Visitor Center	R6BH		1
		Repair RCD WCD - flood damage	R6HP		
		Replace spillways at Wetland Units 25 & 26 - 100% designed.	R6HR		
	Quivira NWR Total			\$1,225,806.96	
otal	Dale Hollow FWMAO	NFHAP: John's Creek In-stream Habitat Enhancement (KY)	R4UC	\$1,270,751.60	
	Dale Hollow FWMAO Total		11400	\$25,000.00	
	Ohio River Islands NWR	Rehabilitate Twenty Islands Storm Damage with Initial Study	R5BC		
	Ohio River Islands NWR Total			\$120,989.58	
	Reelfoot NWR	Repair Rotting Wooden Long Point Observation Tower.	R4JP		
	Reelfoot NWR Total Wolf Creek NFH	Repair hatchery building lighting and replace doors	R4QG	\$8,984.70	
	Wolf Creek NFH Total	Repair natchery building lighting and replace doors	N4QO	\$30,131.28	
otal	Won dreek with total			\$185,105.56	
	Big Branch Marsh NWR	Replace energy in-efficient windows, and doors, seal air leaks on others and install energy efficient	R4GF		
		treatments on three primary buildings			
		Visitor Center Exhibits - Big Branch Marsh	R4LD		Additional project that will be completed with Recovery Act fun
					completed with necovery net run
	Big Branch Marsh NWR Total		1	\$370,735.00	
	Grand Cote NWR	Construct Pole Shed	R4LB	\$400 G4G 05	
	Grand Cote NWR Total Lacassine NWR	Replace Worn Boat Dock	R4HH	\$188,616.95	Project will be completed with no
		Replace worn boar bock	1141111		ARRA funds
	Lacassine NWR Total		1	\$0.00	
	Natchitoches NFH	Replace Electric Meters on Six Buildings	R4PL	+ 2100	
		Replace HVAC system	R4QK		Additional project that will be
			1		completed with Recovery Act fun
	Natchitoches NFH Total			\$22,671.60	1
	Upper Ouachita NWR	Demolish 17 Miles of Levee to Restore Habitat	R4KG		1
	Upper Ouachita NWR Total			\$2,096,058.62	
otal	Associat NIM/D	Complete construction of Fostern Messachusette Complex Headewarter///C	DELA	\$2,678,082.17	
	Assabet NWR Assabet NWR Total	Complete construction of Eastern Massachusetts Complex Headquarter/VC	R5LA	\$745,119.87	
	Berkshire Trout Hatchery	Replace inefficient and obsolete fluorescent fixtures and insulate hatchery building	R5QA	<i>ç, 10,110,0</i>	Additional project that will be
					completed with Recovery Act fun
		Developed the Gerthele Colored extension along eveloped	0500		-
	Berkshire Trout Hatchery Total	Replace the facility's fish production water alarm system	R5PB	\$63,092.00	
	Connecticut River Coordinators Office	Thousand Acre Pond Dam Removal - 1000 Acre Brook, Athol, MA NFPP/NFHAP	R5TB	<i>903,032.00</i>	Project cannot be completed with
					timeframes of the Recovery Act, I
					remains a priority and may be completed with other funds in the
					future
	Connecticut River Coordinators Office Total			\$0.00	
	Monomoy NWR	Rehabilitate Cultural Heritage Improvement of Monomoy Lighthouse	R5BB		
	Monomoy NWR Total		0.504	\$1,399,793.29	
	North Attleboro NFH	Connect existing water supply well to hatchery infrastructure Rehabilitate Brood Fish Pool D	R5RA R5QH		Additional project that will be
		Renabilitate brood Histi Poor D	NJQII		completed with Recovery Act fun
		Rehabilitate Fish Production Pool #2	R5QD		Additional project that will be
			,		completed with Recovery Act fund
		Rehabilitate Fish Production Pool #3	R5QE		Additional project that will be
					completed with Recovery Act fun
		Rehabilitate Fish Production Pool #7	R5QF		Additional project that will be completed with Recovery Act fun
					Additional project that will be
		Rehabilitate Fish Production Pool #8	R5QG		completed with Recovery Act fun
		Rehabilitate fish rearing pond #5 for use in fish culture	R5QJ		Additional project that will be
					completed with Recovery Act fun
		Rehabilitate fish rearing pond #6 for use in fish culture	R5QK		Additional project that will be
					completed with Recovery Act fur
		Rehabilitate fish rearing pond #7 for use in fish culture	R5QL		Additional project that will be
					completed with Recovery Act fun
	North Attleboro NFH Total	Deplese Mais Water Stores Taple	DEDU	\$436,254.17	-
	Richard Cronin National Salmon Station	Replace Main Water Storage Tank Replace the facility's fish production water alarm system	R5PU R5PV	1	1
	Richard Cronin National Salmon Station Total		INO V	\$102,302.56	1
Fotal				\$2,746,561.89	
	Eastern Neck NWR	Replace Entrance Road Culverts	R5GF		1
	Eastern Neck NWR Total		DEPE	\$46,394.00	
	Patuxent Research Refuge	Rehabilitate infrastructure associated with Patuxent Facilities Modernization Plan; to be cost shared	R5BD		
		with \$9 million amount from US Geological Survey. Planning and design work, demolish Stickell Hall, construct 1 residence.	1		
		Replace Airport/Stables Gate for National Security	R5GT	1	1
		Replace Bald Eagle Gate for National Security	R5GR		1
		Replace Lake Allen Gate for National Security	R5GU		
		Replace National Wildlife Visitor Center Gate for National Security	R5GQ		4
		Replace Quarters 147 with Modular Benlace Sir (C) Categort Benimeter Force for National Security	R5BE		4
	Patuxent Research Refuge Total	Replace Six (6) Gates at Perimeter Fence for National Security	R5BF	\$6,797,583.20	
Total	r duxent hesedi til heluge Total			\$6,843,977.20	
	Craig Brook NFH	Rehab for safety compliance by installing new personnel doors	R5PD	, , , , , , , , , , , , , , , , , , , ,]
		Replace Roof on Receiving Building	R5PC]
		Replace the existing outdated water treatment plant generator	R5PE		1
	Craig Brook NFH Total		0.55	\$272,974.94	
	Green Lake NFH	Rehab highly inefficient UV disinfection system	R5PH		Additional project that will be
		Replace Five highly inefficient Modine heaters in tank room	R5QB		Additional project that will be completed with Recovery Act fun
		Produce the factly is finite and at a set of the set	0555		
		Replace the facility's fish production water alarm system Replace Translucent Kal-wall wall panels	R5PF		4
		Ineplace Hansiuceric Karwali wali pattels	R5PG	\$480,666.22	1
	Green Lake NFH Total				





ate	Linit/Facility	Project Information	Dunic at #	Estimated Cast	Dreiget Char
	Unit/Facility	Recovery Act Projects (by FWS Unit/Facility) Restoring Fish Passage & Stream Processes in Old Stream, Maine- NFHAP, NFPP & EBTJV	Project # R5TE	Estimated Cost	Project Change
	Maine FRO Total	Restoring Fish Passage & Stream Processes in Old Stream, Maine- NFHAP, NFPP & EBIJV	KSTE	\$150,000.00	
	Moosehorn NWR	Replace L Goodall Health Water Control Structure	R5GP		
	Moosehorn NWR Total Rachel Carson NWR	Rehabilitate Hiking Trail	R5GW	\$88,119.00	
		Remove and Replace Seasonal Housing, including installation of a geothermal heat pump	R5BG		
		Replace Carson Trail Observation - Replace Observation Platform	R5GV	4000 540 45	
Total	Rachel Carson NWR Total			\$839,549.45 \$1,831,309.61	
Total	Alpena NFWCO	NFPP Chesaning Dam Removal and Rock Ramp in Chesaning, MI on the Shiawassee River	R3TA	<i>J</i> JJJJJJJJJJJJJ	
	Alpena NFWCO Total		1	\$141,999.99	
	Green Bay NFWCO	NFPP: Removal of Nashville and Maple Hill Dams (Thornapple River) in Barry County, MI NFPP: Replace perched culvert on Silver Creek (Manistee River) in Lake County, MI	R3TE R3TF		
	Green Bay NFWCO Total	WEFF. Replace perched curvert on Silver Creek (Manistee River) in Lake County, Mi	NOTE	\$155,499.12	
	Jordan River NFH	Building over series 9/10	R3PF		Additional project that will be completed with Recovery Act fund
					completed with Recovery Act fun
		Construct Building over Raceways 1-8	R3PB		
		Install Microturbine generation system at Jordan River NFH	R3DA		Project has been cancelled due to of viability or need
		Replace Jordan River's Effluent Treatment	R3PA		
	Jordon Diver MELL Total	Replace propane fired boiler system with energy efficient geothermal heating system.	R3PC	¢2.020 F14 74	
	Jordan River NFH Total Michigan Partners for Fish and Wildlife	Hydrologic restoration in degraded wetlands in the western Lake Erie watershed for migratory birds	R3EL	\$3,926,514.74	
		and waterfowl.			
		Hydrologic restoration of degraded wetlands in the Lake Huron/Saginaw Bay watershed for migratory	R3EK		
		birds and waterfowl. Improve Copperbelly Watersnake Habitat	R3EG		
		Lake Michigan Watershed Wetland Restoration	R3EJ		
		Southern Michigan Prairie revegetation and hydrological restoration to restore historic prairie habitat	R3EH		
	Michigan Partners for Fish and Wildlife Total	for migratory birds.	1	\$165,000.00	
	Pendills Creek NFH	Energy Efficiency T-8 Lights and Ballasts, Compact Fluorescent Bulbs, Pendills Creek NFH	R3PE	\$105,000.00	
		Building/Production			
		Filtration Building Rehab Traveling Screen	R3PG		Additional project that will be completed with Recovery Act fur
		Replace Old Self Contained Fish Food Freezer with new Energy Efficient Self Contained Feezer,	R3PD		
	Pendills Creek NFH Total	Sullivan Creek NFH		\$371,836.43	
	Seney NWR	Replace Deteriorated C2 to M2 Water Control Structure	R3GR	,,	
		Replace deteriorated Upper Goose Pen Water Control Structure	R3GQ	4004 000 00	
Total	Seney NWR Total			\$691,038.69 \$5,451,888.97	
1	Agassiz NWR	Repair Erosion on Ditch 11 Embankment Slopes	R3GA		
		Shop Solar Heating System Repairs	R3GC		
	Agassiz NWR Total	Water Management Ditch Rehabiliation	R3GB	\$2,306,346.12	
	Big Stone NWR	Replace Deteriorated Fence at Ruby Red Quarry	R3GD	\$2,500,540.12	Project will be completed with no
				40.00	ARRA funds
	Big Stone NWR Total Detroit Lakes WMD	Building Envelope and HVAC Improvements	R3GL	\$0.00	
	Detroit Lakes WMD Total			\$344,484.92	
	Minnesota Partners for Fish and Wildlife	Northern Tallgrass Prairie Invasive Species Control	R3EN	-	
	Minnesota Partners for Fish and Wildlife Total	Northern Tallgrass Prairie Wetland Restoration	R3EM	\$179,796,75	
	Minnesota Valley NWR	Minnesota Valley Sand Creek Trail Bridge Replacement	R3GP	\$175,750.75	
		Rehabilitate Loading Dock	R3GN		
	Minnesota Valley NWR Total Sherburne NWR	Headquarters Building Energy Retrofit	R3LA	\$228,487.50	
		Retrofit Maintenance Shop Entrance Doors	R3GT		
	Sherburne NWR Total		•	\$469,587.84	
Total	Columbia NFWCO	NFFP: Replace CR K-143 crossing over Niangua River to benefit threatened Niangua darter	0.270	\$3,528,703.13	
		NFHAP: Southeast Aquatic Resources Partnership - Lower Bourbeuse Aquatic Conservation Area	R3TD R3UC		
		(LBACA) Landowner Partnership Phase I			
	Columbia NFWCO Total	Decker Definite WCC + Corrected a Corrected	0200	\$242,000.00	
	Great River NWR	- Replace Deficient WCS at Swan Lake / Sny Outlet	R3BB		
		Replace Deficient WCS at Swan Lake / Sny Outlet Designs for Visitor Center Energy Renovation	R3BB R3AA	\$242,000.00 \$204,509.29	
	Great River NWR Great River NWR Total Mingo NWR			\$204,509.29	
	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility	R3AA R3GM		
	Great River NWR Great River NWR Total Mingo NWR	Designs for Visitor Center Energy Renovation	R3AA	\$204,509.29	
	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility	R3AA R3GM R3EP R3RA	\$204,509.29 \$4,339,401.66	
	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter	R3AA R3GM R3EP	\$204,509.29 \$4,339,401.66 \$79,989.50	
	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility	R3AA R3GM R3EP R3RA	\$204,509.29 \$4,339,401.66	Project will be completed with n
	Great River NWR Great River NWR Total Mingo NWR Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge	R3AA R3GM R3EP R3RA R3DB R3GV	\$204,509.29 \$4,339,401.66 \$79,989.50	Project will be completed with n ARRA funds
	Great River NWR Great River NWR Total Mingo NWR Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Neosho NFH Total Squaw Creek NWR	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3	R3AA R3GM R3EP R3RA R3DB	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17	
Total	Great River NWR Great River NWR Total Mingo NWR Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge	R3AA R3GM R3EP R3RA R3DB R3GV	\$204,509.29 \$4,339,401.66 \$79,989.50	
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total Squaw Creek NWR Squaw Creek NWR Total Dahomey NWR	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge	R3AA R3GM R3EP R3RA R3DB R3GV	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18	
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Squaw Creek NWR Dahomey NWR Dahomey NWR Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage	R3AA R3GM R3EP R3RA R3CV R3GV R3GU R3GU	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56	ARRA funds
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total Squaw Creek NWR Squaw Creek NWR Total Dahomey NWR	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure	R3AA R3GM R3EP R3RA R3DB R3GV R3GU	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18	ARRA funds Additional project that will be
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Squaw Creek NWR Guaw Creek NWR Dahomey NWR Dahomey NWR Lower Mississippi River Coordinator	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage	R3AA R3GM R3EP R3RA R3CV R3GV R3GU R3GU	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18 \$118,822.90	ARRA funds Additional project that will be
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total Squaw Creek NWR Squaw Creek NWR Dahomey NWR Dahomey NWR Lower Mississippi River Coordinator Lower Mississippi River Coordinator Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage NFHAP: Restoration of Natural Water Levels in Rosedale Lake (MS)	R3AA R3GM R3GP R3RA R3DB R3GV R3GV R3GU R4HC R4UG	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18	ARRA funds Additional project that will be
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Squaw Creek NWR Guaw Creek NWR Dahomey NWR Dahomey NWR Lower Mississippi River Coordinator	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage NFHAP: Restoration of Natural Water Levels in Rosedale Lake (MS) Rehabilitate Damaged and Worn Informational Kiosk	R3AA R3GM R3GP R3RA R3DB R3GV R3GU R4HC R4HC R4HU	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18 \$118,822.90	ARRA funds Additional project that will be
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total Squaw Creek NWR Squaw Creek NWR Dahomey NWR Dahomey NWR Lower Mississippi River Coordinator Lower Mississippi River Coordinator Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage NFHAP: Restoration of Natural Water Levels in Rosedale Lake (MS)	R3AA R3GM R3GP R3RA R3DB R3GV R3GV R3GU R4HC R4UG	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18 \$118,822.90	ARRA funds Additional project that will be
1 Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total Squaw Creek NWR Dahomey NWR Dahomey NWR Dahomey NWR Lobert Mississippi River Coordinator Lower Mississippi River Coordinator Total Morgan Brake NWR Morgan Brake NWR Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage NFHAP: Restoration of Natural Water Levels in Rosedale Lake (MS) Rehabilitate Damaged and Worn Informational Kiosk Rehabilitate Twelve Overgrown Levees Rehabilitate Twelve Overgrown Levee Ponds	R3AA R3GM R3GP R3GA R3DB R3GV R3GU R4HC R4HC R4HC R4HC	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18 \$118,822.90	ARRA funds Additional project that will be completed with Recovery Act fur
	Great River NWR Great River NWR Total Mingo NWR Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total Squaw Creek NWR Squaw Creek NWR Total Dahomey NWR Dahomey NWR Lower Mississippi River Coordinator Lower Mississippi River Coordinator Total Morgan Brake NWR	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage NFHAP: Restoration of Natural Water Levels in Rosedale Lake (MS) Rehabilitate Damaged and Worn Informational Kiosk Rehabilitate Four Overgrown Levees	R3AA R3GM R3GP R3GA R3GV R3GV R3GV R4HC R4HC R4HU R4HR	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18 \$118,822.90 \$35,952.10	ARRA funds
Total	Great River NWR Great River NWR Total Mingo NWR Mingo NWR Total Missouri Partners for Fish and Wildlife Missouri Partners for Fish and Wildlife Total Neosho NFH Neosho NFH Total Squaw Creek NWR Dahomey NWR Dahomey NWR Dahomey NWR Lobert Mississippi River Coordinator Lower Mississippi River Coordinator Total Morgan Brake NWR Morgan Brake NWR Total	Designs for Visitor Center Energy Renovation Replace Office Visitor Center for Energy and Accessibility Tavern Creek Riparian Corridor Restoration for Niangua Darter Add LEEDS and Photovoltaic to Visitor Facility Install Solar Water Heating Systems for Pallid Sturgeon Buildings Tier 3 Preliminary Designs for Replacing the Pelican Bridge Preliminary Designs to Replace the Radial Gate Structure Maintenance equipment shed; Replace BLDG DAH 300 sq. ft metal storage NFHAP: Restoration of Natural Water Levels in Rosedale Lake (MS) Rehabilitate Damaged and Worn Informational Kiosk Rehabilitate Twelve Overgrown Levees Rehabilitate Twelve Overgrown Levee Ponds	R3AA R3GM R3GP R3GA R3DB R3GV R3GU R4HC R4HC R4HC R4HC	\$204,509.29 \$4,339,401.66 \$79,989.50 \$308,914.17 \$78,837.56 \$5,253,652.18 \$118,822.90 \$35,952.10	ARRA funds Additional project that will be completed with Recovery Act fur Project was completed with non-





		Project Information			
te	Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)		Estimated Cost	Project Change
		Replace damaged and leaking concrete culvert under Dummy-Line road. Replace damaged and leaking concrete culvert under Dummy-Line road.	R4JB R4JC		
	Panther Swamp NWR Total	Replace damaged and leaking concrete cuivert under Dummy-tine road.	K4JC	\$13,224.99	
	Private John Allen NFH	Construct New Well	R4RC		
		Rehabilitate Deteriorated Kettle 56. Rehabilitate Deteriorated Kettle 60.	R4PV R4PQ		
		Rehabilitate Deteriorated Kettle 63.	R4PR		
		Rehabilitate Deteriorated Kettle 64.	R4PT R4PU		
		Rehabilitate Deteriorated Kettle 65. Rehabilitate Deteriorated Kettle in Pond 10	R4PU R4PY		
		Rehabilitate Deteriorated Kettle in Pond 8a	R4PW		
		Rehabilitate Deteriorated Kettle in Pond 9 Remove and replace degraded ceiling boards on historic residence that are at risk of falling. Historic	R4PX R4PZ		
		residence is used to host many outreach events.	N4FZ		
		Replace existing rotten, cracked and warped siding	R4QB		
		Replace HVAC System	R4QC		Project will be completed with no ARRA funds
		Replace office building and add visitor contact station to new building	R4QA		
	Private John Allen NFH Total St Catherine Creek NWR	Repair damaged and deteriorated 102' x 15' metal bridge across Armstrong Ditch.	R4JX	\$1,402,680.00	Project was completed with non-A
	St Cathenne Creek NWK	Repair damaged and deteriorated 102 x 15 metal bruge across Armstrong bitch.	11437		funds
		Replace failed Sibley Unit WCS, Repair Erosion, Repair Levee Dikes	R4JW		Project was completed with non-A
	St Catherine Creek NWR Total			\$0.00	funds
	Teddy Roosevelt NWR Complex	Greening the new Yazoo & Panther NWR HQ.	R4CB		
		Rehabilitate 15 miles of levees, professionally drill 10 agricultural wells, purchase 10 well heads and	R4MJ		
		power units, and have 35 water control structures built and installed to enhance management on 3,400 acres of wetland habitat.			
_	Teddy Roosevelt NWR Complex Total			\$841,781.93	
Total	Bowdoin WMD	Repair Bruce's Wetland Leak	R6GJ	\$2,447,455.15	
		Repair Bruce's Wetland Leak Repair Water Delivery Canals	R6GK		1
	Bowdoin WMD Total			\$21,425.00	
	Charles M. Russell NWR	Repair Wind Turbine tower and base	R6GL		Project has been cancelled due to of viability or need
		Replace Harpers Ridge Fence	R6GM		Project has been cancelled due to
			noem		of viability or need
	Charles M. Russell NWR Total Creston NFH	Debekilitete Hetekov, Duilding	DCDI	\$0.00	Additional project that will be
	Creston NFH	Rehabilitate Hatchery Building	R6PJ		completed with Recovery Act fund
		Replace old windows in Hatchery Building.	R6PA		
	Creston NFH Total	Replace on windows in natchery ballong.	NOT A	\$265,735.52	
	Ennis NFH	Install photo voltaic system to generate 75% of station's electricity use.	R6DA	A100.000.10	
	Ennis NFH Total Hailstone NWR	Remediate Salinity Contamination of Hailstone Reservoir.	R6MA	\$199,283.46	
	Hailstone NWR Total			\$9,486.34	
	Lee Metcalf NWR	Replace Staff Quarters	R6BE	4050.000.50	
	Lee Metcalf NWR Total Lost Trail NWR	Rehabilitate Residence #2	R6HK	\$852,993.59	Project was completed with non-A
			norm		funds
		Replace Deteriorated Log Garage	R6HH		Project has been cancelled due to of viability or need
		Replace Residence 1 Siding	R6HJ		or viability of field
	Lost Trail NWR Total		la cuu	\$78,047.83	
	Medicine Lake NWR Medicine Lake NWR Total	Replace 10 Miles of Interior Fence	R6HL	\$40,876.44	
	National Bison Range	Replace Failed Mission Creek West Bridge	R6HN		
	National Bison Range Total Red Rock Lakes NWR	Repair Shop Building	R6HW	\$272,525.86	
	Red ROCK Lakes NWR	Replace Elk Lake Road kiosk and interpretive panels	R6HX		
		Replace Sparrow Pond Trail Bridge	R6HV		Additional project that will be
					completed with Recovery Act fund
	Red Rock Lakes NWR Total		۱ <u>ــــــــــــــــــــــــــــــــــــ</u>	\$339,194.86	
Total				\$2,079,568.90	
	Alligator River NWR	Rehabilitate damaged, eroded and leaking perimeter dike surrounding the Creef, Laurel Bay and Twiford farm and moist soil management	R4GA		Project will be completed with nor ARRA funds
	Alligator River NWR Total		·	\$0.00	
	Asheville, NC ES Field Office	North Carolina Strategic Stream/Riparian and Bog Restoration/Enhancement on Private Lands	R4EA		
	Asheville, NC ES Field Office Total		1	\$500,000.00	
	Currituck NWR	Repair Deteriorated Monkey Island Bulkhead	R4HB		Project will be completed with no
	Currituck NWR Total		I	\$0.00	ARRA funds
	Edenton NFH	Replace clogged / broken drain line for ponds	R4QH	\$0.00	Additional project that will be
					completed with Recovery Act fund
		Replace HVAC System	R4PE		1
	Edenton NFH Total			\$336,071.88	
	Mattamuskeet NWR	Rehabilitate Silted Canal. Replace 3 Pumping Stations for Moist Soil Units to manage water on three impoundments totaling	R4BE R4HN		1
		Replace 3 Pumping Stations for Moist Soil Units to manage water on three impoundments totaling 853 acres.	(14) IN		
		Replace Deteriorating Metal Storage Building	R4BD		
		Replace Metal Storage Building	R4BF		Project will be completed with nor ARRA funds
	Mattamuskeet NWR Total			\$1,069,952.55	
	NC Coastal Plain Complex	Restore Wetland and Water Management Capabilities	R4MG		
	NC Coastal Plain Complex Total Pea Island NWR	Rehabilitate damaged, eroded, and leaking South Pond impoundment dike.	R4JD	\$735,121.02	Project will be completed with no
		nenssinate damagea, croaca, and leaking south rond impouldment dike.			ARRA funds
				ćo.00	
	Pea Island NWR Total	Catality is a second	D.44 *	\$0.00	
	Pea Island NWR Total Pea Island NWR and Alligator River NWR	Establish an adequate on-refuge base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient Headquarters (Administrative/Visitor Building using a	R4AA	\$0.00	
		Establish an adequate on-refuge base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient Headquarters/Administrative/Visitor Building using a. standard floor plan design to gain cost efficiencie	R4AA	\$0.00	





Pc Total Ar Ar Ar De	Init/Facility ocosin Lakes NWR ocosin Lakes NWR Total rrowwood NWR udubon NWR udubon NWR Total es Lacs NWR	Recovery Act Projects (by FWS Unit/Facility) Rehabilitate Rutted FHWA Route 108 - Allen Road. Rehabilitate Silted in Canal Located beside Trux Road Repair the Pungo Lake Banding Site. Construct standard design HQ office to replace building in floodplain. Replace current building that is a health and safety hazard. Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient.	Project # R4JJ R4JK R4JH R6JM	Estimated Cost \$16,588.00 \$9,606,871.85	Additional project that will be
Pc Total Ar At De De De De	ocosin Lakes NWR Total rrowwood NWR udubon NWR udubon NWR Total	Rehabilitate Silted in Canal Located beside Trux Road Repair the Pungo Lake Banding Site. Construct standard design HQ office to replace building in floodplain. Replace current building that is a health and safety hazard. Provide an adequate base of operations. for staff and volunteers, and an orientation point for visitors by constructing an energy efficient.	R4JK R4JH R6JM	\$9,606,871.85	ARRA funds Project was completed with non-A funds Additional project that will be
Art Art Art De	rrowwood NWR udubon NWR udubon NWR Total	Repair the Pungo Lake Banding Site. Construct standard design HQ office to replace building in floodplain. Replace current building that is a health and safety hazard. Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient.	R4JH R6JM	\$9,606,871.85	funds Additional project that will be
Total Ar Ar Au De De De De De	rrowwood NWR udubon NWR udubon NWR Total	Construct standard design HQ office to replace building in floodplain. Replace current building that is a health and safety hazard. Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient.	R6JM	\$9,606,871.85	Additional project that will be
Total Ar	rrowwood NWR udubon NWR udubon NWR Total	Construct standard design HQ office to replace building in floodplain. Replace current building that is a health and safety hazard. Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient.	R6JM	\$9,606,871.85	Additional project that will be
Total Ar	rrowwood NWR udubon NWR udubon NWR Total	Replace current building that is a health and safety hazard. Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient.		\$9,606,871.85	Additional project that will be
Ar Au De De De	udubon NWR udubon NWR Total	Replace current building that is a health and safety hazard. Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors by constructing an energy efficient.			
Au De De De	udubon NWR Total	for staff and volunteers, and an orientation point for visitors by constructing an energy efficient	R6BB		
AL De De De	udubon NWR Total	for staff and volunteers, and an orientation point for visitors by constructing an energy efficient	R6BB		completed with Recovery Act fun
AL De De De	udubon NWR Total	for staff and volunteers, and an orientation point for visitors by constructing an energy efficient	R6BB	\$5,600,754.11	
De De De			RODD		
De De De					
De De De		Headquarters/Visitor Building using a standard floor pl	DCCT		
De De De		Replace Fuel Tanks and Pumps	R6GF	\$6,366,844.20	
De	CD LOCD IN WIN	Replace Water Control Structure and Bridge	R6GQ	\$0,500,044.20	
De	es Lacs NWR Total			\$389,613.33	
	evils Lake WMD	Rehabilitate Billings Lake Main Dikes	R6GR	410.010.01	
00	evils Lake WMD Total arrison Dam NFH	Peoplese 0 slav fick production people linears with polypropulate type linears to stop leakage conserve	R6PC	\$19,910.91	
	arrison Dam NFH	Replace 9 clay fish production pond liners with polypropylene-type liners to stop leakage, conserve water, and increase natural solar heating.	REPC		
Ga	arrison Dam NFH Total	water, and increase natural solar neating.	1	\$922,592.61	
	Clark Salyer NWR	Replace Building Warehouse	R6HC		Project will be completed with n
					ARRA funds
		Replace Grain Bin Storage	R6HB		Project will be completed with no
		Dealers Class Charges Dedilation	DC114		ARRA funds
		Replace Sign Storage Building	R6HA		Project will be completed with n ARRA funds
	Clark Salyer NWR Total		• <u> </u>	\$0.00	
Lo	ong Lake NWR	Replace refuge signs	R6HG		
	ong Lake NWR Total	Dahabilitata Tasil	DCI:	\$51,067.20	
Su	ullys Hill NGP	Rehabilitate Trail Repair Geothermal Well Field	R6JJ R6JH	1	1
Su	ullys Hill NGP Total		INME	\$140,817.95	1
Te	ewaukon NWR	Repair Dike and WCS	R6JK	+=,==	1
	ewaukon NWR Total			\$23,998.45	
Up	pper Souris NWR	Repair Dam 41 Embankment/Spillway	R6BL		Project will be completed with n ARRA funds
1.17	pper Souris NWR Total		1	\$0.00	
Total				\$13,515,598.76	
	oyer Chute NWR	Shop Building Energy Conservation & Geothermal Conversion	R3GE		
	oyer Chute NWR Total		T	\$207,852.78	
	rescent Lake NWR	Rehabilitate Main Shop Building	R6GP	467 100 10	
	rescent Lake NWR Total ort Niobrara NWR	Replace West and South Boundary Bison Fence	R6GZ	\$67,430.49	
	ort Niobrara NWR Total	Replace west and South Boundary Bison Fence	RUGZ	\$189,498.90	
	ainwater Basin WMD	Replace Massie WPA Well Pump and Engine	R6HU	+,	
	ainwater Basin WMD Total		1	\$60,041.20	
	alentine NWR	Repair Water Control Structure	R6JL	\$35,913.84	
Total	alentine NWR Total			\$560,737.21	
	onnecticut River Coordinators Office	Warren Brook & Cold River Salmonid Habitat Restoration, Alstead, NH NFHAP	R5UB	çsoojronizi	
Co	onnecticut River Coordinators Office Total			\$242,000.00	
La	ake Umbagog NWR	Remove Beane Cabin	R5GM		
		Remove Bickford Camp Remove Oulette Cabin	R5GN R5GK		
		Remove Oulette Camp	R5GL		
La	ake Umbagog NWR Total		1.00.00	\$40,505.00	
	ashua NFH	Replace stand-by 110 KVA diesel generator	R5PQ		
		Replace the facility's fish production water alarm system	R5PP		
	ashua NFH Total ew England Ecological Services Field Office	Provide fish passage on the Manham River for spawning Atlantic salmon, Blueback herring and other	R5EA	\$247,950.64	
INE	ew England Ecological Services Field Office	fish by constructing fish ladder. Project provides access to 11 miles of river.	KSEA		
Ne	ew England Ecological Services Field Office Tota		1	\$750,000.00	
Total				\$1,280,455.64	
	.B. Forsythe NWR	Remove Forked River Game Farm Facilities and return to native habitat	R5GE		
	.B. Forsythe NWR Total		0.510	\$445,776.84	
Gr	reat Swamp NWR	Complete construction of Helen C. Fenske Visitor Center Remove Quarters #99	R5LB R5GJ	1	1
		Replace Pleasant Plains Road Automatic Gate (South Gate)	R5GJ R5GH		1
		Replace Water Control Structure #14	R5GG		
	reat Swamp NWR Total			\$549,667.13	
otal		Destant floor in the second seco	0.214	\$995,443.97	
Bit	itter Lake NWR	Restore flows in oxbows and meanders of a previously channelized reach of the Pecos River to recreate backwater habitats for listed fish and native riparian habitat.	R2MA		
	itter Lake NWR Total	neoreale backwater nabitats for instea instranta native riparian nabitat.		\$800,000.00	1
		Rehabilitate hiking trails to provide a smoother, safer walking surface.	R2GB		1
Bit	osque del Apache NWR	Renewable Energy - Solar Photovoltaic projects on buildings	R2CA		
Bit	osque del Apache NWR	Kenewable Energy - Solar Photovortaic projects on buildings		\$238,613.19	
Bit Bo	osque del Apache NWR osque del Apache NWR Total		0.001	1	
Bit Bc Bc	osque del Apache NWR	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R2PJ		
Bit Bc Bc	osque del Apache NWR osque del Apache NWR Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances.			
Bit Bc Bc	osque del Apache NWR osque del Apache NWR Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R2PJ R2PL R2PG		
Bit Bo	osque del Apache NWR osque del Apache NWR Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Polypropylene Liner in Pond 7 <u>C</u> Replace Pond 1A Kettle	R2PL R2PG R2PK		
Bi Bc De	osque del Apache NWR osque del Apache NWR Total exter NFHTC	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Polypropylene Liner in Pond 7C	R2PL R2PG		
Bi Bc De	osque del Apache NWR osque del Apache NWR Total exter NFHTC exter NFHTC Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Polypropylene Liner in Pond 7C Replace Pond 1A Kettle Replace Valves at Ponds 2D to 25D	R2PL R2PG R2PK R2PH	\$321,039.10	
Bi Bc De	osque del Apache NWR osque del Apache NWR Total exter NFHTC	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Polypropylene Liner in Pond 7C Replace Pond 1A Kettle Replace Valves at Ponds 2D to 25D Rehabilitate/repair valves, couplers, and PVC irrigation	R2PL R2PG R2PK R2PH R2PH	\$321,039.10	
Bi Bc De La	osque del Apache NWR osque del Apache NWR Total exter NFHTC exter NFHTC Total as Vegas NWR	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Polypropylene Liner in Pond 7C Replace Pond 1A Kettle Replace Valves at Ponds 2D to 25D	R2PL R2PG R2PK R2PH		
Bi BC De De La	osque del Apache NWR osque del Apache NWR Total exter NFHTC exter NFHTC Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Polypropylene Liner in Pond 7C Replace Pond 1A Kettle Replace Valves at Ponds 2D to 25D Rehabilitate/repair valves, couplers, and PVC irrigation Replace 4 miles of Barbed Wire Fence Construct an air conditioning system for Office/Lab Building	R2PL R2PG R2PK R2PH R2GH R2GH R2GJ	\$321,039.10 \$753,607.24	
Bi BC De De La	osque del Apache NWR osque del Apache NWR Total exter NFHTC exter NFHTC Total as Vegas NWR as Vegas NWR Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Pohypropylene Liner in Pond 7C Replace Poh 1A Kettle Replace Valves at Ponds 2D to 25D Rehabilitate/repair valves, couplers, and PVC irrigation Replace 4 miles of Barbed Wire Fence Construct an air conditioning system for Office/Lab Building Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R2PL R2PG R2PK R2PH R2GH R2GJ		
Bi Bc De De La	osque del Apache NWR osque del Apache NWR Total exter NFHTC exter NFHTC Total as Vegas NWR as Vegas NWR Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Renew Well and Pumping Station 3 Replace Polypropylene Liner in Pond 7C Replace Pond 1A Kettle Replace Valves at Ponds 2D to 25D Rehabilitate/repair valves, couplers, and PVC irrigation Replace 4 miles of Barbed Wire Fence Construct an air conditioning system for Office/Lab Building	R2PL R2PG R2PK R2PH R2GH R2GH R2GJ		





ate	Unit/Facility	Project Information Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
ate	Unit/Facility	Replace ozone disinfection system with UV system on reuse system #1	R2PV	Estimated Cost	Project Change
	Mora NFHTC Total	Replace ozone disinfection system with ov system on reuse system #1	NZP V	\$294,274.17	
	New Mexico FWCO	Renovate Barrier to Protect Rio Grande Cutthroat Trout in Tanques Creek per Western Native Trout	R2UC		
		Initiative (WNTI) Priorities Renovate Barrier to Protect Rio Grande Cutthroat Trout in Tio Grande Creek	R2UB		Project cannot be completed withir
					timeframes of the Recovery Act, bu
					remains a priority and may be completed with other funds in the
					future
	New Mexico FWCO Total Sevilleta NWR	Rehabilitate and reconstruct sections of Montosa Road and junctions.	R2BC	\$151,978.07	
	Sevilleta NWR	Rehabilitate and reconstruct sections of Montosa Road and Junctions. Rehabilitate, regrade and gravel approximately 35 miles of gravel roads	R2HB		
		Renewable Energy - Solar Photovoltaic projects on buildings	R2CH		
		Replace damaged and/or outdated refuge boundary fence signs and boundary gates.	R2HA		
	Sevilleta NWR Total	Replace dilapidated sections of a 60 mile wooden-post fence.	R2BB	\$1,015,016.49	
/I Total				\$3,574,528.26	
/	Ash Meadows NWR	Replace 10,500 ft refuge boundary fence and signs at Ash Meadows	R8GA		Project cannot be completed within timeframes of the Recovery Act, bu remains a priority and may be
		Daalaas suustass	DRCD		completed with other funds in the future
	Ash Meadows NWR Total	Replace quarters	R8GB	\$339,351.79	
	Lahontan NFH	Rehab Water Well Pumps for Fish Production	R8PD	¢333,331,73	
		WNTI McDermitt Creek Fish Migration Barrier to Protect a LCT population in McDermitt Creek	R8UB		
		Subbasin WNTI Susie Creek Fish Barrier to Protect High Priority Recovery Habitat for Lahontan cutthroat trout	R8UA		Project cannot be completed within
		in Humboldt Co. NV	NOUA		timeframes of the Recovery Act, bu remains a priority and may be completed with other funds in the
					future
	Lahontan NFH Total			\$456,505.00	
	Marble Bluff Fish Facility Marble Bluff Fish Facility Total	Rehabilitate Visitor Center/ADA Restrooms	R8PE	\$77,707.23	1
	Nevada FWO	Restoring Sage Grouse Habitat in the Great Basin of Nevada	R8EA	\$11,101.25	
	Nevada FWO Total			\$400,000.00	
	Pahranagat NWR	Replace 12.5 miles of Pahranagat NWR east boundary fence	R8BB	6240.000.00	
	Pahranagat NWR Total Ruby Lake NWR	Replace maintenance shop	R8GU	\$210,000.00	
	Ruby Lake NWR Total	Replace numerance stop	1000	\$628,869.88	
	Sheldon NWR	Tier 2 and Tier 3 Energy Efficiency and Renewable Energy Projects at Sheldon-Hart Mountain	R1GL		
	Sheldon NWR Total	Complex		\$184,879.16	
Total	Sheldon NWR Total			\$2,297,313.06	
, orall	Lake Champlain FWRO	Warren County fish passage in the Lake George watershed in a variety of stream types NFHAP	R5TD	<i>QLJLJNJSLUNOC</i>	
	Lake Champlain FWRO Total Long Island NWR	Construct an adequate base of operations and an orientation point for visitors by constructing an	R5BA	\$50,000.00	
		energy efficient Headquarters/Administrative/Visitor Building using a standard floor plan design to	NJDA		
		gain cost efficiencies. Staff currently scattered in sma			
	Long Island NWR Total			\$9,764,943.18	
	Shawangunk Grasslands NWR Shawangunk Grasslands NWR Total	Restore Wetlands by Removing Runways and Taxiways	R5HA	\$779,000.00	
' Total	Shawangank Orassianas reek rotar			\$10,593,943.18	
1	Carterville NFWCO	NFHAP: Big Darby Creek Watershed Restoration in the Ohio River Basin	R3UB	470.000.00	
	Carterville NFWCO Total Cedar Point NWR	Cleanout Drainage Ditch	R3GF	\$72,000.00	
		South Boundary Dike Erosion Repair	R3BA		
	Cedar Point NWR Total			\$1,161,545.21	
	Ohio Partners for Fish and Wildlife	Beaver Farm Prairie and Wetland Restoration Invasive species removal in western Ohio Oak Savanna habitat for the listed endangered Indiana bat.	R3ER R3EQ		
		invasive species removal in western Onio Oak Savanna habitat for the listed endangered indiana bat.	NJEQ		
	Ohio Partners for Fish and Wildlife Total			\$150,000.00	
	Ottawa NWR	Install Photo Voltaic Array on Visitor Center	R3CB		
Total	Ottawa NWR Total			\$804,276.44 \$2,187,821.65	
Total	Deep Fork NWR	Construct New Administrative Facility	R2AF		1
	Deep Fork NWR Total			\$913,592.30	
	Salt Plains NWR	Replace 15 trail interpretative signs that have been damaged from flooding and exposure to the sun.	R2GW		
	Salt Plains NWR Total			\$21,041.59	1
	Sequoyah NWR	Replace existing water control structures at Slippery Ann Slough.	R2GZ		1
	Sequoyah NWR Total	Prove CER dama and a links to the link of the link of the links of the	0205	\$22,805.86	
	Tishomingo NFH	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances.	R2QD		
		Rehabilitate Feed Storage Building	R2QE	1	1
		Rehabilitate Pond 1F and Install Liner	R2QC		
	The second second state to the second	Rehabilitate Ponds 2E & 3ECombine and Install Liner	R2QB	6222 570 70	
	Tishomingo NFH Total Tishomingo NWR	Rehabilitate Nida Point Road by Regraveling Road Surface	R2HC	\$233,579.78	
		Repair entrance road, parking area, and boat ramp at Rock Creek.	R2HD		
	Tishomingo NWR Total			\$62,762.36	
	Wichita Mountains Wichita Mountains Total	Rehabilitate the fire office building to include updating the heating/air unit.	R2HE	\$15,749.81	1
Total				\$1,269,531.70	
Total	Bandon Marsh NWR	Construct power line under Bandon Marsh tidal marsh habitat restoration area	R1LA		
lotal	Bandon Marsh NWR Total Columbia River FPO		DALLA	\$2,782,568.57	
		Install Fish Passage and Screens at Two Diversions on Eagle Creek (Powder River) in Northeast Oregon	R1UA		
		O'CEGON			
	Columbia River FPO Total		0.40.1	\$151,000.00	
		Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R1PK	\$151,000.00	
	Columbia River FPO Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances.		\$151,000.00	
	Columbia River FPO Total	Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R1PK R1PJ	\$151,000.00 \$345,281.50	





ate		Project Information		I	
	Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
	Klamath Falls FWO Total			\$164,000.00	
	Malheur NWR	Rehabilitate 2.8 miles of Unit 8 water delivery system	R1BG		
		Rehabilitate Page Spring Dam Replace dam at New Buckaroo site to comply with fish passage laws	R1BF R1BH		
		Replace fish passage/screens at Grain Camp, Busse, Sodhouse, and Dunn Dams	R1GF		-
	Malheur NWR Total	Replace him passage/screens at Grain earlip, basse, soundase, and barri barris	111101	\$3,856,442.18	8
	Mid-Columbia River FRO	NFPP: Manastash Creek Anderson Dam Removal	R1TA	+ = , = = = = = = = = = = = = = = = = =	Project cannot be completed within
					timeframes of the Recovery Act, b
					remains a priority and may be completed with other funds in the
					future
	Mid-Columbia River FRO Total			\$0.00)
	Oregon Coastal Program	Miami Wetlands Restoration Implementation in Tillamook Bay	R1FA		
	Oregon Coastal Program Total		1	\$339,000.00	
	Tualatin River NWR	Replace Drain Line at Dennis Pond	R1GN	A 44 040 00	
	Tualatin River NWR Total Umatilla NWR	Replace Water Pipeline on McCormack Unit	R1GQ	\$41,912.00	<u>)</u>
	Umatilla NWR Total		RIGU	\$66,396.00	
	Warm Springs NFH	Rehabilitate Water Pumps/Motors	R1QA	\$00,550.00	
	Warm Springs NFH Total		1	\$1,141,545.77	7
Total				\$8,888,146.02	
	Allegheny NFH	Replace Existing Aeration and Degassing Tower	R5PA		
	Allegheny NFH Total			\$1,326,825.56	j.
	Lamar NFH and Northeast Fishery Center	Rehabilitate hatchery building - hatchery raceways/tanks, water delivery system, roof, restrooms for	R5PN		
		ADA compliance			
	Lamar NFH and Northeast Fishery Center Total			\$663,995.80	
Total	Cabo Rojo NWR	Rehabilitate unposted 3 mile interpretive trail that begins at the Interpretive Center.	R4GN	\$1,990,821.36	4
		Repair damaged water control structures used to manage water levels in Cabo Rojo salt flats.	R4GN R4BA		1
		repair confuged water control structures used to manage water revers in Cabo Rojo Salt Hals.	N-0A		
		Replace worn and leaning shadehouses for plant propagation.	R4GM	ł	1
	Cabo Rojo NWR Total			\$482,534.09	ð
	Laguna Cartagena NWR	Repair leaking system of earthen dikes that provide refuge access and influx of water to refuge	R4HJ		
		lagoon.	ļ		4
		Replace Damaged Refuge Boundary Fence	R4HK	+	-
	Laguna Cartagena NWR Total	Dahakilitata Dutted Assess Dead	DAK	\$855,646.75	Project will be completed with nor
	Vieques NWR	Rehabilitate Rutted Access Road.	R4KJ		ARRA funds
	Viegues NWR Total		I	\$0.00	
Total	vieques num rotal			\$1,338,180.84	
	Southern New England Estuary Project	Barrier Beach Restoration on Long Beach West	R5FA		1
	Southern New England Estuary Project Total			\$909,000.00)
Total	•			\$909,000.00	
	Bears Bluff NFH	Install a heat pump to increase water temperature for cobia spawning cycle manipulation	R4RA		
		Rehabilitate Deteriorated/Unusable Pond 5	R4PA		
		Rehabilitate Deteriorated/Unusable Pond 6	R4PB		
	Depre Divit NELL Total	Replace HVAC System	R4PC	604C 4F4 CC	
	Bears Bluff NFH Total Cape Romain NWR	Purchase a large capacity portable pump to effectively move water on all units of the refuge	R4MN	\$346,454.66	Additional project that will be
	Саре копал NWK	Purchase a large capacity portable pump to effectively move water of all units of the refuge	N4IVIIN		completed with Recovery Act fund
	Cape Romain NWR Total			\$895,693.65	
	Carolina Sandhills NWR	Rehabilitate Deteriorated Pool G Low Hazard Dam	R4GR		Project will be completed with nor ARRA funds
		Rehabilitate Worn FHWA Route 155	R4GQ		
		Repair Weathered Public Fishing Pier at Mays Lake	R4GT		
	Carolina Sandhills NWR Total	Repair Weathered Public Fishing Pier at Mays Lake		\$47,591.42	
	Charleston, SC, Coastal Program Office				
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement	R4GT R4FA	\$47,591.42	
	Charleston, SC, Coastal Program Office	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along	R4GT		
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek.	R4GT R4FA R4HD		
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along	R4GT R4FA	\$139,000.00	
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds	R4GT R4FA R4HD R4MB		
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir	R4GT R4FA R4HD R4MB R4PM	\$139,000.00	
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well.	R4GT R4FA R4HD R4MB R4PM R4PN	\$139,000.00	Project was completed with non-A
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir	R4GT R4FA R4HD R4MB R4PM	\$139,000.00 \$139,000.00 \$424,832.28	Project was completed with non-A
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System	R4GT R4FA R4HD R4MB R4PM R4PN R4PP	\$139,000.00	Project was completed with non-A
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road	R4GT R4FA R4HD R4MB R4MB R4PM R4PP R4PP	\$139,000.00 \$139,000.00 \$424,832.28	Project was completed with non-A
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along	R4GT R4FA R4HD R4MB R4PM R4PN R4PP R4PP R4BH R4BJ	\$139,000.00 \$139,000.00 \$424,832.28	Project was completed with non-A
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Rechabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Rekaber wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Worn and Eroded Pumping Station.	R4GT R4FA R4HD R4MB R4MB R4PM R4PN R4PP R4BJ R4BJ R4BG	\$139,000.00 \$139,000.00 \$424,832.28	Project was completed with non-A
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along	R4GT R4FA R4HD R4MB R4PM R4PN R4PP R4PP R4BH R4BJ	\$139,000.00 \$139,000.00 \$424,832.28	Project was completed with non-A funds
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Rehabilitate Eroded Earthen Road Rehabilitate Worn and Froded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals.	R4GT R4FA R4HD R4MB R4PM R4PN R4PN R4PN R4PH R4BH R4B R4BG R4MM	\$139,000.00 \$139,000.00 \$424,832.28	Project was completed with non-A funds Additional project that will be
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Santee NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Rechabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Rekaber wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Worn and Eroded Pumping Station.	R4GT R4FA R4HD R4MB R4MB R4PM R4PN R4PP R4BJ R4BJ R4BG	\$139,000.00 \$424,832.28 \$424,832.28 \$189,768.09	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund
Total	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Rehabilitate Eroded Earthen Road Rehabilitate Worn and Froded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals.	R4GT R4FA R4HD R4MB R4PM R4PN R4PN R4PN R4PH R4BH R4B R4BG R4MM	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Total Santee NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate Parks Coastal Park Habitat Management/Enhancement Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Worn and Eroded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration	R4GT R4FA R4HD R4HD R4MB R4PM R4PM R4PN R4PN R4PN R4BJ R4BJ R4BG R4MM	\$139,000.00 \$424,832.28 \$424,832.28 \$189,768.09	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Santee NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Rehabilitate Eroded Earthen Road Rehabilitate Worn and Froded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals.	R4GT R4FA R4HD R4MB R4PM R4PN R4PN R4PN R4PH R4BH R4B R4BG R4MM	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund
Total	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate Parks Coastal Park Habitat Management/Enhancement Rehabilitate Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 200' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Worn and Eroded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration	R4GT R4FA R4HD R4HD R4MB R4PM R4PM R4PN R4PN R4PN R4BJ R4BJ R4BG R4MM	\$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund Project will be completed with nor
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Creded Earthen Road Rehabilitate Worn and Eroded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Replace ryopreservation equipment	R4GT R4FA R4HD R4HD R4MB R4PM R4PN R4PN R4PN R4BH R4B R4BG R4MM R4BG R4MH R6PB	\$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Croded Earthen Road Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Replace ory opreservation equipment Replace Lights in the hatchery building	R4GT R4FA R4HD R4HD R4MB R4PM R4PN R4PN R4PR R4PR R4BL R4BG R4BG R4BG R4MH R4BG R4MH R6PB R6PB R6PB	\$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund Project will be completed with nor ARRA funds
Total	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Creded Earthen Road Rehabilitate Worn and Eroded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Replace ryopreservation equipment	R4GT R4FA R4HD R4HD R4MB R4PM R4PN R4PN R4PN R4BH R4B R4BG R4MM R4BG R4MH R6PB	\$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund Project will be completed with nor
	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well, Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Eroded Earthen Road Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Repair only public use road and canal rock wall destroyed by 100 year flood event. Replace lights in the hatchery building Replace refrigerator	R4GT R4FA R4HD R4MB R4PM R4PM R4PN R4PP R4BH R4BG R4MM R4B R4B R4B R4BG R4MH R6PB R6PE R6PF	\$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund Project will be completed with nor ARRA funds Project will be completed with nor ARRA funds
Total	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Croded Earthen Road Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Replace ory opreservation equipment Replace Lights in the hatchery building	R4GT R4FA R4HD R4HD R4MB R4PM R4PN R4PN R4PR R4PR R4BL R4BG R4BG R4BG R4MH R4BG R4MH R6PB R6PB R6PB	\$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund Project will be completed with nor ARRA funds Project will be completed with nor ARRA funds Additional project that will be
Fotal	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR Santee NWR Total DC Booth HNFH DC Booth HNFH Total Gavins Point NFH	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well, Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Eroded Earthen Road Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Repair only public use road and canal rock wall destroyed by 100 year flood event. Replace lights in the hatchery building Replace refrigerator	R4GT R4FA R4HD R4MB R4PM R4PM R4PN R4PP R4BH R4BG R4MM R4B R4B R4B R4BG R4MH R6PB R6PE R6PF	\$139,000.00 \$139,000.00 \$424,832.28 \$1,997,925.98 \$4,997,925.98 \$4,041,266.08 \$294,338.96	Project was completed with non-A funds Additional project that will be completed with Recovery Act func expleted with Recovery Act func ARRA funds Project will be completed with non ARRA funds Additional project that will be completed with Recovery Act func
<u>Fotal</u>	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH Total Gavins Point NFH Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Worn and Eroded Pumping Station, Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Repair only public use road and canal rock wall destroyed by 100 year flood event. Repair only public use road and canal rock wall destroyed by 100 year flood event. Replace lights in the hatchery building Replace refrigerator Replace deteriorated pond kettles in Ponds #16-26	R4GT R4FA R4HD R4HD R4HD R4HD R4HD R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4BH R4BJ R4BG R4MH R6PB R6PF R6PF R6PK	\$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08	Project was completed with non-A funds Additional project that will be completed with Recovery Act func expleted with Recovery Act func ARRA funds Project will be completed with non ARRA funds Additional project that will be completed with Recovery Act func
Fotal	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH DC Booth HNFH Total Gavins Point NFH Total Gavins Point NFH Total Lacreek NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well, Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Eroded Earthen Road Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Repair only public use road and canal rock wall destroyed by 100 year flood event. Replace lights in the hatchery building Replace refrigerator	R4GT R4FA R4HD R4MB R4PM R4PM R4PN R4PP R4BH R4BG R4MM R4B R4B R4B R4BG R4MH R6PB R6PE R6PF	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08 \$294,338.96 \$294,338.96 \$160,158.25	Project was completed with non-A funds Additional project that will be completed with Recovery Act func Project will be completed with no ARRA funds Project will be completed with no ARRA funds Additional project that will be completed with Recovery Act func
[otal	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH Total Gavins Point NFH Total	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Worn and Eroded Pumping Station, Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Repair only public use road and canal rock wall destroyed by 100 year flood event. Repair only public use road and canal rock wall destroyed by 100 year flood event. Replace lights in the hatchery building Replace refrigerator Replace deteriorated pond kettles in Ponds #16-26	R4GT R4FA R4HD R4HD R4HD R4HD R4HD R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4BH R4BJ R4BG R4MH R6PB R6PF R6PF R6PK	\$139,000.00 \$139,000.00 \$424,832.28 \$1,997,925.98 \$4,997,925.98 \$4,041,266.08 \$294,338.96	Project was completed with non-A funds Additional project that will be completed with Recovery Act func Project will be completed with no ARRA funds Project will be completed with no ARRA funds Additional project that will be completed with Recovery Act func
ſotal	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH DC Booth HNFH Total Gavins Point NFH Total Gavins Point NFH Total Lacreek NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Croded Earthen Road Rehabilitate Worn and Eroded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Replace ory opreservation equipment Replace lights in the hatchery building Replace deteriorated pond kettles in Ponds #16-26 Rehabilitate Boundary Fence	R4GT R4FA R4HD R4HD R4MB R4PM R4PN R4PN R4PN R4P R4P R4P R4P R4BG R4BH R4BG R4MH R6PB R6PB R6PE R6PF R6PF R6PK	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08 \$294,338.96 \$294,338.96 \$160,158.25 \$160,158.25 \$56,340.28	Project was completed with non-A funds Additional project that will be completed with Recovery Act func Project will be completed with no ARRA funds Project will be completed with no ARRA funds Additional project that will be completed with Recovery Act func
<u>Fotal</u>	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH DC Booth HNFH Gavins Point NFH Gavins Point NFH Total Careek NWR Total Lacreek NWR Total Madison WMD	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Forded Earthen Road Rehabilitate Forded Earthen Road Rehabilitate Worn and Eroded Pumping Station. Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Replace of progreservation equipment Replace royopreservation equipment Replace deteriorated pond kettles in Ponds #16-26 Replace deteriorated pond kettles in Ponds #16-26 Rehabilitate Environmental Education Classroom	R4GT R4FA R4HD R4MB R4MB R4PN R4PN R4PN R4P R4P R4P R4P R4BJ R4BG R4BH R4BG R4BH R4BG R4BG R4BH R4BG R4BH R4BG R4BG R4BG R4BG R4BG R4BG R4BH R4BG R4BG R4BG R4BG R4BG R6PB R6PF R6PF R6PF R6BF	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08 \$294,338.96 \$294,338.96 \$160,158.25	Project was completed with non-A funds Additional project that will be completed with Recovery Act func Project will be completed with no ARRA funds Project will be completed with no ARRA funds Additional project that will be completed with Recovery Act func
rotal	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH DC Booth HNFH Total Gavins Point NFH Total Gavins Point NFH Total Lacreek NWR	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Eroded and canal rock wall destroyed by 100 year flood event, Replace cryopreservation equipment Replace lights in the hatchery building Replace deteriorated pond kettles in Ponds #16-26 Rehabilitate Environmental Education Classroom Rehabilitate Environmental Education Classroom	R4GT R4FA R4HD R4HD R4HD R4HD R4HD R4HD R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4BH R4BJ R4BG R4MH R6PB R6PF R6PF R6BF R6BF R6BF	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08 \$294,338.96 \$294,338.96 \$160,158.25 \$160,158.25 \$56,340.28	Project was completed with non-A funds Additional project that will be completed with Recovery Act func Project will be completed with no ARRA funds Project will be completed with no ARRA funds Additional project that will be completed with Recovery Act func
Fotal	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH DC Booth HNFH Gavins Point NFH Gavins Point NFH Total Careek NWR Total Lacreek NWR Total Madison WMD	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Eroded Earthen Road Rehabilitate Evoded Earthen Road Rehabilitate Worn and Eroded Pumping Station, Restore existing and install 5,800 ft of new water delivery canals. Wetland Restoration Replace cryopreservation equipment Replace cryopreservation equipment Replace deteriorated pond kettles in Ponds #16-26 Rehabilitate Environmental Education Classroom Rehabilitate S Stall Garage - Windows Rehabilitate S Stall Garage - Windows Rehabilitate S Electrical Panelboard	R4GT R4FA R4FA R4HD R4HD R4HD R4HD R4PA R4PN R4B R4B R4B R4B R4B R4B R4B R4B R6PB R6PE R6PF R6PF R6PF R6PF R6PF R6BF R6D R6D R6D R6D R6D	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08 \$294,338.96 \$294,338.96 \$160,158.25 \$160,158.25 \$56,340.28	Project was completed with non-A funds Additional project that will be completed with Recovery Act func Project will be completed with non ARRA funds Project will be completed with non ARRA funds Additional project that will be completed with Recovery Act func
fotal	Charleston, SC, Coastal Program Office Charleston, SC, Coastal Program Office Total Ernest F. Hollings ACE Basin NWR Ernest F. Hollings ACE Basin NWR Total Orangeburg NFH Orangeburg NFH Total Santee NWR Santee NWR DC Booth HNFH DC Booth HNFH DC Booth HNFH Gavins Point NFH Gavins Point NFH Total Careek NWR Total Lacreek NWR Total Madison WMD	Repair Weathered Public Fishing Pier at Mays Lake South Carolina State Parks Coastal Park Habitat Management/Enhancement Rehabilitate eroded and leaking Combahee Fields wetland management unit perimeter dike along, the Cuckholds Creek. Restore wetland management impoundment to benefit migratory birds Rehab 44 year old Freshwater Production Well at Reservoir Repair and Rehabilitate 320' Freshwater Well. Replace HVAC System Rehabilitate Eroded Earthen Road Rehabilitate Eroded and canal rock wall destroyed by 100 year flood event, Replace cryopreservation equipment Replace lights in the hatchery building Replace deteriorated pond kettles in Ponds #16-26 Rehabilitate Environmental Education Classroom Rehabilitate Environmental Education Classroom	R4GT R4FA R4HD R4HD R4HD R4HD R4HD R4HD R4PN R4PN R4PN R4PN R4PN R4PN R4PN R4BH R4BJ R4BG R4MH R6PB R6PF R6PF R6BF R6BF R6BF	\$139,000.00 \$139,000.00 \$424,832.28 \$189,768.09 \$189,768.09 \$1,997,925.98 \$4,041,266.08 \$294,338.96 \$294,338.96 \$160,158.25 \$160,158.25 \$56,340.28	Project was completed with non-A funds Additional project that will be completed with Recovery Act fund Project will be completed with no ARRA funds Project will be completed with no ARRA funds Additional project that will be completed with Recovery Act fund Project thas been cancelled due to





_		Pocovony Act Projects (by EWS 11=1+/5==111+)	Dreiert #	Estimated Cost	Broject Change
	Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
	Waubay NWR Total	Repair Unsafe Shoreline Main Entrance Road	R6BM	\$426,448.71	
ıl	wadday NWK Total			\$955,694.40	
	Chickasaw NWR	Rehabilitate Eroded Levee at Impoundment 1	R4GX	¢555,65 m to	
		Rehabilitate eroded sanctuary service road/levee which is comprised of earth material, 33c rock, and	R4GW		
		red rock.			-
	Chickasaw NWR Total	Remove eroded sediment from Canal #2-1 in the North half of impoundment #2.	R4BB	\$326,117.79	
	Cookeville, TN ES Field Office	Tennessee Strategic Stream/Riparian Restoration (Clinch-Powell, Barrens Area, Cypress/Shoal Creek	R4EC	\$520,117.75	
		Watersheds);			
	Cookeville, TN ES Field Office Total			\$387,000.00	
	Cross Creeks NWR	Repair Damaged Office Building	R4GZ		Project will be completed with n ARRA funds
		Densis Demograd Cood Storage Duilding	R4HA		Project will be completed with n
		Repair Damaged Seed Storage Building	К4ПА		ARRA funds
		Replace insufficient water control structure with 5' flashboard riser	R4GY		
	Cross Creeks NWR Total			\$29,733.26	
	Dale Hollow NFH	Effluent Treatment System (plan, design, construct)	R4PD	64 054 007 07	
	Dale Hollow NFH Total Erwin NFH	Replace 62 energy inefficient light fixtures and bulbs	R4QJ	\$1,851,937.27	Additional project that will be
		hepide of the British in British and the ballo			completed with Recovery Act fund
		Replace Deteriorated Raceway cover 5A/B	R4PG		-
		Replace Deteriorated Raceway Cover 5A/B Replace Deteriorated Raceway Covers - 6 A/B and 9 A/B	R4PG		
	Erwin NFH Total	hepide betenorated raceway objects of a star ships		\$30,287.87	
	Hatchie NWR	Rehabilitate Worn and Deteriorated McCool Lakes Road.	R4BC		
	Hatchie NWR Total		0.070	\$452,830.71	
	Lower Mississippi River Coordinator	NFPP: Fish Passage in Lower Mississippi River - Robinson Bayou Dikes (RM 852.3-855) (TN/MO)	R4TB		
		NFPP: Fish Passage Restoration in the Lower Mississippi River: Island 15 Dikes (RM 849.8 - 852.3)	R4TD		Additional project that will be
		(TN/MO)			completed with Recovery Act fu
	Lower Mississippi River Coordinator Total		<u> </u>	\$218,993.30	1
	Reelfoot NWR	Energy Efficiency Rehabilitation of Maintenance Shop.	R4JT	\$218,993.30	1
		Energy Efficiency Rehabilitation of Office	R4JR		Project cannot be completed wi
					timeframes of the Recovery Act, remains a priority and may be
					completed with other funds in t
					future
		Rehabilitate Worn Goose Pen Road on the Long Point Unit	R4JQ		
	Reelfoot NWR Total	Eliminate supervise lance and manide on edgewate on refuge have of executions for staff and	R4AF	\$868,887.62	
	Tennessee NWR	Eliminate expensive leases and provide an adequate on-refuge base of operations for staff and volunteers by constructing an energy efficient Headquarters/Administrative/Visitor Building using a	K4AF		
		standard floor plan design to gain cost efficiencies. Facilit			
		Rehabilitate Levee Overgrown with Woody Vegetation	R4KF		
		Replace Leaking 60 inch Water Control Structure	R4KC		
		Replace Old DRU Pole Shed Barn at the "Bull Pen"	R4KE		-
		Restore the 11-mile TVA Levee on the Duck River Unit to the original elevation that has been lost due			
			R4KD		
	Tennessee NWR Total	to flood damages to protect waterfowl management capabilities.	. N4KD	\$9.332.286.25	-
	Tennessee NWR Total		R4KD	\$9,332,286.25 \$13,498,074.07	
	Tennessee NWR Total Anahuac NWR		R2GA		Project will be completed with r
	Anahuac NWR	to flood damages to protect waterfowl management capabilities.		\$13,498,074.07	
		to flood damages to protect waterfowl management capabilities.			Project will be completed with r
	Anahuac NWR Anahuac NWR Total Aransas NWR	to flood damages to protect waterfowl management capabilities.	R2GA	\$13,498,074.07 \$0.00	Project will be completed with r
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings	R2GA R2TA R2CG	\$13,498,074.07	Project will be completed with r
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Total Brazoria NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project	R2GA R2TA	\$13,498,074.07 \$0.00 \$231,983.89	Project will be completed with r
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Total Brazoria NWR Brazoria NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility	R2GA R2TA R2CG R2AA	\$13,498,074.07 \$0.00	Project will be completed with r
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Total Brazoria NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings	R2GA R2TA R2CG	\$13,498,074.07 \$0.00 \$231,983.89	Project will be completed with r
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility	R2GA R2TA R2CG R2AA	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffal Lake NWR Buffal Jake NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings	R2GA R2TA R2CG R2AA R2CC	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with i ARRA funds Project cannot be completed w timeframes of the Recovery Act
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffal Lake NWR Buffal Jake NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings	R2GA R2TA R2CG R2AA R2CC	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe.	R2GA R2TA R2CG R2AA R2CC R2GE	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total	to flood damages to protect waterfowl management capabilities.	R2GA R2TA R2CG R2AA R2CC	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to pain cost efficiencies	R2GA R2TA R2CG R2AA R2CC R2GE R2GD	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs	R2GA R2TA R2CG R2AA R2CC R2GE	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to pain cost efficiencies	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act, remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act.
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be
	Anahuac NWR Anahuac NWR Total Aransas NWR Aransas NWR Brazoria NWR Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Sandy Point public observation tower.	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG R2GF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future
	Anahuac NWR Anahuac NWR Total Aransas NWR Brazoria NWR Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act, remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act, remains a priority and may be completed with other funds in t future Additional project that will be
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Sandy Point public observation tower.	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG R2GF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Additional project that will be
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Sandy Point public observation tower.	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG R2GF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Additional project that will be
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to rain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58	R2GA R2TA R2CG R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GG R2GF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project will be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Additional project that will be
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GF R2RF R2RF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to rain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58	R2GA R2TA R2CG R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GG R2GF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project will be completed with r ARRA funds Project cannot be completed wit imeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wit imeframes of the Recovery Act fur Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC	R2GA R2TA R2CG R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GF R2RF R2RF R2RF R2RF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project will be completed with r ARRA funds Project cannot be completed wit imeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wit imeframes of the Recovery Act fur Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Sondy Point public observation tower. Construct retaining walls at Kettle 5B Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal,	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GF R2RF R2RF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project will be completed with r ARRA funds Project cannot be completed wit imeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wit imeframes of the Recovery Act fur Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances.	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GF R2GF R2RF R2RF R2RF R2RF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with i ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in 1 future Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in 1 future Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwarde Species from Entering Hatchery	R2GA R2TA R2CG R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GF R2GF R2RF R2RF R2RF R2RF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project will be completed with r ARRA funds Project cannot be completed wit imeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wit imeframes of the Recovery Act fur Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwanted Species from Entering Hatchery Rehabilitate ponds 11, 12 and 16split pond, build levee and kettle	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GG R2GG R2GF R2GF R2RF R2RF R2RF R2RF	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project will be completed with r ARRA funds Project cannot be completed wit imeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wit imeframes of the Recovery Act fur Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwarde Species from Entering Hatchery	R2GA R2TA R2CG R2AA R2CC R2GC R2GC R2GC R2GG R2GG R2GG R2GF R2RF R2RF R2RF R2RF R2RF R2RF R2RF R2RF R2RP	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act, remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act, remains a priority and may be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu Additional project that will be
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to pain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwanted Species from Entering Hatchery Rehabilitate ponds 11, 12 and 16-split pond, build levee and kettle Replace 900' of 8" Transit drain line and install valves	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GE R2GD R2GG R2GF R2GF R2RF R2RF R2RF R2RF R2PP R2PN R2PM R2PM R2QZ	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act future Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwanted Species from Entering Hatchery Rehabilitate ponds 11, 12 and 16split pond, build levee and kettle	R2GA R2TA R2CG R2AA R2CC R2GC R2GC R2GC R2GG R2GG R2GG R2GF R2RF R2RF R2RF R2RF R2RF R2RF R2RF R2RF R2RP	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act future Project cannot be completed with other funds in t future Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a. standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 5B Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and wetherstrip leaks: replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwanted Species from Entering Hatchery Rehabilitate ponds 11, 12 and 16split pond, build levee and kettle Replace Kettle 4 & build retaining walls	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GD R2GG R2GF R2GF R2RF R2RF R2RF R2RF R2RF R2PP R2PN R2PN R2PM R2PM R2PZ	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wit timeframes of the Recovery Act, remains a priority and may be completed with other funds in ti future Project cannot be completed wit timeframes of the Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a standard floor plan design to pain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 58 Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and weatherstrip leaks; replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwanted Species from Entering Hatchery Rehabilitate ponds 11, 12 and 16-split pond, build levee and kettle Replace 900' of 8" Transit drain line and install valves	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GE R2GD R2GG R2GF R2GF R2RF R2RF R2RF R2RF R2PP R2PN R2PM R2PM R2QZ	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed with imeframes of the Recovery Act, remains a priority and may be completed with other funds in ti future Project cannot be completed witi future Additional project that will be completed with Recovery Act fu Additional project that will be
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Total Hagerman NWR Hagerman NWR Hagerman NWR Hagerman NFH	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a. standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 5B Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and wetherstrip leaks: replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwanted Species from Entering Hatchery Rehabilitate ponds 11, 12 and 16split pond, build levee and kettle Replace Kettle 4 & build retaining walls	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GD R2GG R2GF R2GF R2RF R2RF R2RF R2RF R2RF R2PP R2PN R2PN R2PM R2PM R2PZ	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99 \$113,384.99 \$13,384.99 \$13,384.99 \$13,384.99 \$113,395,356.60 \$100 \$1	Project cannot be completed with r ARRA funds Project cannot be completed wit itimeframes of the Recovery Act, remains a priority and may be completed with other funds in ti future Project cannot be completed wit future Project cannot be completed with future Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu
	Anahuac NWR Anahuac NWR Total Aransas NWR Total Brazoria NWR Total Brazoria NWR Total Buffalo Lake NWR Buffalo Lake NWR Hagerman NWR Hagerman NWR	to flood damages to protect waterfowl management capabilities. Repair or replace boat rollers on the Middleton Tract. NFPP: Red Fish Landing AB-SR-1 Culvert Restoration Project Renewable Energy - Solar Photovoltaic projects on buildings Construct New Administrative Facility Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Renewable Energy - Solar Photovoltaic projects on buildings Repair pond and dam, rebuild the spillway, and replace the drop pipe. Replace a condemned building with an energy efficient Headquarters/Visitor Building using a. standard floor plan design to gain cost efficiencies Replace Refuge Boundary Signs Replace Sandy Point public observation tower. Construct retaining walls at Kettle 5B Replace 1300' of 12 in. Transit drain line; install valves Replace 900' of 8" tile drain line with 12" PVC Energy Efficiency - replace lights; increase insulation; install programmable thermostats; caulk, seal, and wetherstrip leaks: replace windows; and replace appliances. Install Influent Filtration System to Prevent Unwanted Species from Entering Hatchery Rehabilitate ponds 11, 12 and 16split pond, build levee and kettle Replace Kettle 4 & build retaining walls	R2GA R2TA R2CG R2AA R2CC R2GE R2GD R2GD R2GG R2GF R2GF R2RF R2RF R2RF R2RF R2RF R2PP R2PN R2PN R2PM R2PM R2PZ	\$13,498,074.07 \$0.00 \$231,983.89 \$887,472.52 \$113,384.99	Project cannot be completed with r ARRA funds Project cannot be completed wi timeframes of the Recovery Act remains a priority and may be completed with other funds in t future Project cannot be completed wi timeframes of the Recovery Act future Project cannot be completed with other funds in t future Additional project that will be completed with Recovery Act fu Additional project that will be completed with Recovery Act fu





Extimated Cost Project Change \$1,474,523.36
\$1,474,523.36 \$1,474,523.36 \$1,474,523.36 \$1,474,523.36 \$276,257.05 7 \$276,257.05 7 \$276,257.05 7 \$276,257.05 7 \$276,257.05 7 ARA funds Project will be completed with n ARRA funds Project will be completed with n ARRA funds Project will be completed with n ARRA funds \$0.000 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40/0.000 \$657,521.45 \$657,521.45 \$6,438,984.06 \$92,882.34 \$92,882.34 \$100,000.00 \$455,000.00
\$1,474,523.36
Simple Simple
A B S657,521.45 S66,438,984.06 S100
4 A A S276,257.05 Y Project will be completed with ARRA funds J Project will be completed with ARRA funds Project will be completed with ARRA funds Q Project will be completed with ARRA funds Q Project will be completed with ARRA funds Q ARRA funds Y Project will be completed with ARRA funds S0.00 \$40,939.45 S40,939.45 Additional project that will be completed with Recovery Act is S657,521.45 \$66,438,984.06 S100,000.00 \$455,000.00
A
\$276,257.05 Project will be completed with ARRA funds J Project will be completed with ARRA funds Project will be completed with ARRA funds Q \$40,939.45 A Stopped S Stopped
\$276,257.05 r ARRA funds Project will be completed with ARRA funds Q ARRA funds Project will be completed with ARRA funds S0.00 \$40,939.45 \$40,939.45 \$40,939.45 \$657,521.45 \$667,521.45 \$66,438,984.06 \$92,882.34 \$100,000.00 \$455,000.00
r Project will be completed with ARRA funds J Project will be completed with ARRA funds Project will be completed with ARRA funds Project will be completed with ARRA funds Q Project will be completed with ARRA funds Project will be completed with ARRA funds Q \$40,939.45 S \$40,939.45 S \$657,521.45 S \$66,438,984.06 S \$92,882.34 S \$100,000.00 \$455,000.00
J Project will be completed with ARRA funds Project will be completed with ARRA funds Q Project will be completed with ARRA funds Project will be completed with ARRA funds S0.00 \$40,939.45 \$40,939.45 \$40,939.45 \$657,521.45 \$657,521.45 \$657,521.45 \$66,438,984.06 \$92,882.34 \$100,000.00 \$455,000.00
ARRA funds Project will be completed with ARRA funds Project will be completed with ARRA funds Project will be completed with ARRA funds State \$0.00 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$657,521.45 \$657,521.45 \$667,521.45 \$66,438,984.06 \$92,882.34 \$100,000.00 \$455,000.00
ARRA funds Project will be completed with ARRA funds Project will be completed with ARRA funds State S
ARRA funds Project will be completed with ARRA funds \$0.00 \$40,939.45 \$40,939.45 \$40,939.45 Additional project that will be completed with Recovery Act \$657,521.45 \$66,438,984.06 \$92,882.34 \$455,000.00
ARRA funds
\$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,939.45 \$40,000,00 \$455,000,00
\$40,939.45
Additional project that will be completed with Recovery Act \$657,521.45 \$6,438,984.06 \$5,6,438,984.06 \$92,882.34 \$100,000.00 \$455,000.00
A dditional project that will be completed with Recovery Act 5657,521.45
A dditional project that will be completed with Recovery Act 5657,521.45
Additional project that will be completed with Recovery Act \$657,521.45
V Additional project that will be completed with Recovery Act \$657,521.45
Additional project that will be completed with Recovery Act \$657,521.45
Additional project that will be completed with Recovery Act \$657,521.45 \$6,438,984.06 \$92,882.34 \$92,882.34 \$100,000.00 \$455,000.00
completed with Recovery Act \$657,521.45 \$ \$ \$6,438,984.06 \$ \$92,882.34 \$ \$100,000.00 \$ \$455,000.00
\$657,521.45 \$6,438,984.06 \$92,882.34 \$100,000.00 \$455,000.00
\$6,438,984.06 \$92,882.34 \$100,000.00 \$455,000.00
\$6,438,984.06 \$92,882.34 \$100,000.00 \$455,000.00
\$92,882.34 \$100,000.00 \$455,000.00
\$92,882.34 \$100,000.00 \$455,000.00
\$92,882.34 \$100,000.00 \$455,000.00
\$100,000.00 \$455,000.00
\$455,000.00
\$455,000.00
N
1
1
ĵ.
\$312,278.11
\$16,065,936.52
Project will be completed with
ARRA funds
\$2,007,817.28 \$2,007,817.28
\$2,007,817.28 \$2,007,817.28
\$2,007,817.28 \$2,007,817.28 \$54,582.28
\$2,007,817.28 \$2,007,817.28 \$54,582.28
\$2,007,817.28 \$2,007,817.28 \$54,582.28 V
\$2,007,817.28 \$2,007,817.28 \$54,582.28 / /
\$2,007,817.28 \$2,007,817.28 \$54,582.28 / V V J J (
\$2,007,817.28 \$2,007,817.28 \$54,582.28 V V V - -
\$2,007,817.28 \$2,007,817.28 \$54,582.28 / V - - \$54,582.28 / - - \$54,582.28 / - - \$54,582.28 / - - \$557,183.59
\$2,007,817.28 \$2,007,817.28 \$54,582.28 7 V V V
\$2,007,817.28 \$2,007,817.28 \$54,582.28
\$2,007,817.28 \$2,007,817.28 \$54,582.28
\$2,007,817.28 \$2,007,817.28 \$54,582.28 V V V S \$54,582.28 V S \$57,183.59 \$111,765.87 A \$21,000.00 B
\$2,007,817.28 \$2,007,817.28 \$54,582.28 / V - - - \$54,582.28 / - - \$57,183.59 \$111,765.87 \ \$21,000.00 3 \$21,000.00 3 \$21,000.00 3 \$21,000.00 3 \$21,000.00 3 \$21,000.00 3 \$21,000.00 3 \$21,000.00 3 \$21,000.00 3 \$21,000.00 5 \$21,000.00 5 \$21,000.00
\$2,007,817.28 \$2,007,817.28 \$54,582.28
\$2,007,817.28 \$2,007,817.28 \$54,582.28 V V V S \$54,582.28 V S \$57,183.59 \$111,765.87 S \$57,183.59 \$111,765.87 A \$21,000.00 3 \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 5 \$21,000.00 5 \$21,000.00 5 \$21,000.00 \$20,000 \$
\$2,007,817.28 \$2,007,817.28 \$5,007,817.28 \$54,582.28 V V V V S \$54,582.28 V S \$57,183.59 \$111,765.87 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
\$2,007,817.28 \$2,007,817.28 \$54,582.28 /
\$2,007,817.28 \$2,007,817.28 \$54,582.28 V V V S \$54,582.28 V S \$57,183.59 \$111,765.87 S \$57,183.59 \$111,765.87 A \$21,000.00 3 \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 3 A \$21,000.00 5 \$21,000.00 5 \$21,000.00 5 \$21,000.00 \$20,000 \$
\$2,007,817.28 \$2,007,817.28 \$54,582.28 /
\$2,007,817.28 \$2,007,817.28 \$54,582.28 / / / / / / / / / / / / /
\$2,007,817.28 \$2,007,817.28 \$54,582.28 /
N





_	Unit (Facility	Project Information	Decision 1	Estimated Co.	Droject Char
-	Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost	Project Change
	Virginia Ecological Services Field Office	Roanoke River fish barrier retrofit at Wiley Drive will open 5 miles of the river watershed for the	R5EB		
	Virginia Ecological Services Field Office Total	federally endangered Roanoke logperch.		\$83,000.00	
	Virginia Fisheries Coordinator Office	Dam Removal: Riverton Dam, North Fork-Shenandoah River, Virginia-NFPP	R5TG	\$05,000.00	
	-	Dam Removal: Wiley Street Culvert & Wasena Park Dam Removal, Roanoke River, Roanoke, Virginia-			
		NFPP			
	Virginia Fisheries Coordinator Office Total			\$138,000.00 \$2,073,765.81	
	Lake Champlain FWRO	Great Brook culvert retrofits in the upper Winoski River drainage - NFPP	R5TC	\$2,073,765.81	
	Lake Champlain FWRO Total		nore	\$40,000.00	
	Pittsford NFH	Rehabilitate Well Pumps and Water Delivery System	R5PT		
		Replace inefficiency and outdated electric panels, pumps and drives	R5PR		
	Pittsford NFH Total		0.501	\$99,630.00	
	White River NFH	Emergency rehab of the main hatchery outfall. Emergency Rehabilitation of the Hatchery Electrical System.	R5PY R5PW		
		Replace broken and leaking fish egg incubator stacks	R5PZ		
		Replace the ballasts and fluorescent lighting Hatchery Bldg	R5PX		1
		Replace uninsulated ceiling tiles in hatchery bld admin area with insulated panels	R5QM		Additional project that will be
					completed with Recovery Act f
	White River NFH Total			\$722,988.31	
				\$862,618.31	
	Abernathy FTC	Rehabilitate Water Meter System	R1PB		
		Rehabilitate Water Well for Fish Production	R1PF		Project has been cancelled due of viability or need
		Rehabilitate/Modify Effluent Water System	R1PE		of viability of need
		Repair Hatchery Building Roof	R1PA		•
		Repair Water Intake Earthen Settling Basin	R1PD		
		Replace Inclined Screens	R1PC		Project cannot be completed w
		· · · · · · · · · · · · · · · · · · ·			timeframes of the Recovery Ac
					remains a priority and may be completed with other funds in
			1		completed with other funds in future
h	Abernathy FTC Total			\$1,166,713.15	1
	Carson NFH	Rehabilitate Adult Fish Crowders	R1PG]
Ļ		Rehabilitate Cover for Predator Exclusion	R1PH		
	Carson NFH Total		1	\$697,058.08	
	Conboy Lake NWR	Construct safety improvements to Conboy Entrance Road (Rte 010)	R1GA		
	Conboy Lake NWR Total	Devices 45 Dilles Device device Manhans	0400	\$46,100.00	
	Grays Harbor NWR Grays Harbor NWR Total	Replace 15 Piling Boundary Markers	R1BB	\$149,757.00	
-	Julia Butler Hansen Refuge	Rehabilitate mainland barge docking and loading area	R1BD	\$149,757.00	
j	Julia Butler Hansen Refuge Total		mibb	\$132,205.00	
	Little Pend Oreille NWR	Repair Cliff Ridge Road (Rte 013)	R1GE		
	Little Pend Oreille NWR Total			\$59,172.23	
	Little White Salmon NFH	Rehabilitate Electric Anesthetic for Spawning Building	R1QD		Additional project that will be
					completed with Recovery Act f
		Replace Walkways on Lower Raceways	R1PN		
	Little White Salmon NFH Total			\$129,664.00	
	Makah NFH	Rehabilitate Pipe for Troughs	R1QG		Additional project that will be completed with Recovery Act fu
					completed with Recovery Act II
		Repair Hatchery Building Electrical	R1PP		
		Repair Pumps	R1PQ		
		Repair Seweage Treatment System	R1QF		Additional project that will be
					completed with Recovery Act fu
		Replace Hatchery Building Roof - Flat Section	R1QE		Additional project that will be
					completed with Recovery Act for
	Makah NFH Total		4	\$539,141.61	
	Mid-Columbia River FRO	NFHAP: Cle Elum River Engineered Log Jams and Side Channel Connection	R1UC	<i>\$555)1</i> 1101	
		NFPP: Upper Beaver Creek Fish Passage and Rehabilitation	R1TB		Project cannot be completed w
			1		timeframes of the Recovery Act
			1		remains a priority and may be completed with other funds in
					future
	Mid-Columbia River FRO Total			\$62,000.00	
- [Nisqually NWR	Construct boardwalk replacement for Brown Farm Dike trail, Phase 2	R1GT		Additional project that will be
					completed with Recovery Act fu
		Remove Evergreen Dairy Barn and Shed	R1BL	İ	1
		Repair Headquarters and Visitor Center	R1GH	l]
		Replace Boardwalk for Brown Farm Dike Trail, Phase 1	R1BM		
L		Replace McAllister Creek dike and tidegate to restore estuary	R1GJ		
	Nisqually NWR Total		later.	\$2,745,945.10	
	Puget Sound Coastal Program	Naas Preserve Prairie Habitat Restoration and Golden Paintbrush Recovery Pink Sand Verbena Restoration and Re-introduction	R1FE R1FF		4
ŀ	Puget Sound Coastal Program Total	This same verbend restoration and re-introduction	IKTLL	\$250,000.00	
	Quilcene NFH	Pump Out Penny Creek Settling Pond	R1PT	\$250,000.00	
		Rehabilitate Hatchery Building (Seismic, Electrical, Codes)	R1PU	İ	1
		Repair Head Box/Walkway on C Deck	R1PR]
		Repair Weir	R1PV		
	Quilcene NFH Total			\$1,130,609.97	
ſ	Quinault NFH	Repair Cook Creek Settling Basin for NPDES	R1PY		4
ļ		Repair Slide Gate at Hatchery Creek Intake	R1PW		4
	Quineula NELL Tetra	Replace Feed Building Roof	R1PX	A440 045	1
ŀ	Quinault NFH Total Saddle Mountain NWR	Replace 300 Boundary Signs on Fitzner-Eberhardt Arid Lands Ecology (ALE) Reserve	R1GK	\$412,015.31	
ł	Saddle Mountain NWR Saddle Mountain NWR Total	neplace 500 boundary signs on Fitzher-Ebernarut And Lanus ECOlogy (ALE) Keserve	INTOK	\$32,783.50	1
	Saddle Mountain NWR Total Spring Creek NFH	Replace Generator	R1QH	232,783.50	Additional project that will be
					completed with Recovery Act fu
ļ			8457		
		Repair Water Pumps and Motors	R1PZ		4
					•
		Water Quality Improvement Project - Rattlesnake Creek in the White Salmon River Watershed.	R1UD		
	Spring Crock NEH Tatal	Water Quality Improvement Project - Rattlesnake Creek in the White Salmon River Watershed.	R1UD	ć1 373 733 00	
	Spring Creek NFH Total Stieger Wald Lake NWR	Water Quality Improvement Project - Rattlesnake Creek in the White Salmon River Watershed. Replace Storage Barn	R1UD R1BN	\$1,372,733.00	





ate	Unit/Encility	Project Information	Dreiert #	Estimated Cost	Project Change
	Unit/Facility Toppenish NWR	Recovery Act Projects (by FWS Unit/Facility) Replace Quarters 5	Project # R1GM	Estimated Cost	Project Change
	Toppenish NWR Total	Replace Quarters 5	KIGIVI	\$413,763.00	
	Turnbull NWR	Rehabilitate 3 Miles of Boundary Fences	R1BP		
	Turnbull NWR Total	Tier 2 Energy Efficiency & Tier 3 Renewable Energy Projects	R1GP	\$693,000.00	
	Umatilla NWR	Replace Circle 2 Irrigation Pipeline on Whitcomb Unit	R1BQ	\$035,000.00	
	Umatilla NWR Total	Carab Million Day Frank Dashardan	0450	\$264,567.00	
	Washington Partners for Fish and Wildife	South Willapa Bay Forest Restoration	R1EB		
	Washington Partners for Fish and Wildife Total			\$560,000.00	
	Western Washington FRO	Management Weir In Conjunction With Elwha Dam Removal; Recovery of Listed Bull Trout and Salmon	R1TC		
	Western Washington FRO Total	Isaimon		\$141,000.00	
	Willapa NWR	Replace 200 Boundary Signs	R1GR		
	Willapa NWR Total	Replace 25 Boundary Signs and Pylons in Willapa Bay	R1BR	¢228.002.02	
	Willard NFH	Repair 12" Valves on B Deck	\$238,002.02 R1QB Project was cor	Project was completed with n	
			funds		
	Willard NFH Total	Repair Shop Building for Seismic Requirements	R1QC	\$107,010.72	
Total			-	\$11,519,728.41	
	Ashland NFWCO	Bad River Fish Passage Improvement and Sediment Reduction NFHAP Project NFPP Troutmere Creek Fish Passage Restoration Project	R3UA R3TB		
	Ashland NFWCO Total	INFPP Troutmere creek Fish Passage Restoration Project	KSIB	\$105,830.22	
	Great Lakes Northern Coastal Program	Lake Michigan Shoreline Restoration for Critical Migratory Bird Stopover on Land Turst Preserve	R3FA	+	
				4151 000 00	
	Great Lakes Northern Coastal Program Total La Crosse NFWCO	NFHAP: Kickapoo DARE Habitat Improvement Project	R3UD	\$454,000.00	
	La Crosse NFWCO Total			\$17,180.54	1
	Necedah NWR	Install Photo Voltaic Array on Visitor Center	R3CA	6335 440 00	
	Necedah NWR Total NFHAP Coordinator	MGLP NFHAP: Large Woody Habitat Rehabilitation Project in the Northern Lakes and Forest	R3UE	\$335,449.99	1
		Ecosystem Phase II			
	NFHAP Coordinator Total Upper Mississippi River NWFR LaCrosse District	Provide an adequate base of operations for staff and volunteers, and an orientation point for visitors	R3AF	\$23,999.82	
	Opper Mississippi River NWFR Lacrosse District	by constructing an energy efficient Headquarters/Administrative/Visitor Building using a standard	NOAF		
		floor plan design to gain cost efficiencies.			
	Upper Mississippi River NWFR LaCrosse District Wisconsin Partners for Fish and Wildlife	Total SW Wisconsin Grassland, Prairie, and Oak Savanna Habitat Improvements	R3EU	\$6,023,741.17	
	Wisconsin Partners for Fish and Wildlife	Wetland revegetation and hydrologic improvement in the Lake Superior, northern Clay Plain, to	R3EU		
		benefit Coaster brook trout and waterfowl.	-		
T	Wisconsin Partners for Fish and Wildlife Total			\$215,000.00	
Total V	Appalachian Partnership Coordination Office	Upstream passage for American eel at Potomac River Dams 4 & 5	R5TA	\$7,175,201.74	Project cannot be completed v
	Appalachian Partnership Coordination Office Tot	al		\$0.00	remains a priority and may be completed with other funds in future
	National Conservation Training Center		1	\$0:00	
	National conservation maining center	Exterior Solar Powered LightingInstallation of solar powered external lighting at NCTC will reduce	R9VG		
	National conservation maining center	electrical usage and contribute towards LEED certification.			of viability or need
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226	R9VG R9VF		
	national conservation manning center	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w	R9VF		
	readonar conservation running center	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226_ dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries. current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms.			
	readonal conservation running center	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w	R9VF		
	reading conservation running center	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to.	R9VF		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226_ dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption.	R9VF R9VJ R9VD		Project has been cancelled du of viability or need
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries. current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption.	R9VF R9VJ		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption. Reconstruct onsitie sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more	R9VF R9VJ R9VD		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems.	R9VF R9VJ R9VD R9VA		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f., campus.	R9VF R9VJ R9VD R9VA R9VC		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment.	R9VF R9VJ R9VD R9VA R9VA R9VC		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water.	R9VF R9VJ R9VD R9VA R9VC		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%.	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water.	R9VF R9VJ R9VD R9VA R9VA R9VC		
		electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%.	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE		
' Total	National Conservation Training Center Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%.	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE	\$4,996,910.73	
	National Conservation Training Center Total Cokeville Meadows NWR	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%.	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE	\$4,996,910.73	
	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality.	R9VF R9VJ R9VD R9VA R9VC R9VH R9VE R9VE R9VB		
	National Conservation Training Center Total Cokeville Meadows NWR	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. ramous. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and, fiberglass structures. Improvements will reduce energy consumption and improve water quality.	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE R9VB	\$4,996,910.73	
	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes lines for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace cural Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at	R9VF R9VJ R9VD R9VA R9VC R9VH R9VE R9VE R9VB	\$4,996,910.73 \$39,439.73	
	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace charla Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk. Replace Deteriorated Visitor Center Exhibits	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE R9VB R6GN R6MB	\$4,996,910.73	
	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and miprove water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk.	R9VF R9VJ R9VD R9VA R9VA R9VA R9VC R9VH R9VE R9VE R9VB	\$4,996,910.73 \$39,439.73	
	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement wuld substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f., campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk. Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc] Replace 2 Residences and 1 Bunkhouse-mice infested	R9VF R9VJ R9VJ R9VD R9VA R9VC R9VH R9VE R9VB R9VB R6GN R6MB R6BG R6BG R6BG	\$4,996,910.73 \$39,439.73 \$4,763,146.10	
	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Saratoga NFH Saratoga NFH	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes lines for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f., campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Lentral Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Replace Deteriorated Visitor Center Exhibits Replace Deteriorated Visitor Center Exhibits Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc]	R9VF R9VJ R9VD R9VA R9VC R9VH R9VE R9VE R9VB R6GN R6PH R6BG	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$606,081.37	
,	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement wuld substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f., campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk. Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc] Replace 2 Residences and 1 Bunkhouse-mice infested	R9VF R9VJ R9VJ R9VD R9VA R9VC R9VH R9VE R9VB R9VB R6GN R6MB R6BG R6BG R6BG	\$4,996,910.73 \$39,439.73 \$4,763,146.10	
(Total iltiple	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Saratoga NFH Saratoga NFH	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement wuld substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f., campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk. Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc] Replace 2 Residences and 1 Bunkhouse-mice infested	R9VF R9VJ R9VJ R9VD R9VA R9VC R9VH R9VE R9VB R9VB R6GN R6MB R6BG R6BG R6BG	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$606,081.37 \$2,367,000.27	
Y Y Total Jltiple	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Saratoga NFH Seedskadee NWR Seedskadee NWR Total AZ, NM	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226. dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace cural Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Replace Deteriorated Visitor Center Exhibits Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc] Replace 2. Residences and 1 Bunkhouse-mice infested Replace Residence #5	R9VF R9VJ R9VJ R9VA R9VA R9VA R9VC R9VH R9VE R9VB R6GN R6MB R6BG R6BC R6GK	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$606,081.37 \$2,367,000.27 \$7,775,667.47	
(Total iltiple	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Total Seedskadee NWR Seedskadee NWR Total Az, NM Az, NM Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226. dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk. Replace Deteriorated Hatchery Spring Water Supply Line [p/d/ccl Replace 2. Residences and 1 Bunkhouse-mice infested Replace 2. Residences and 1 Bunkhouse-mice infested Replace Residence #5 Control or Mitigate Invasive Species on Desert Grasslands and Cienegas.	R9VF R9VJ R9VD R9VA R9VA R9VA R9VE R9VE R9VB R6GN R6BG R6BG R6BK R6JG R6EK	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$606,081.37 \$2,367,000.27	
(Total iltiple	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Seedskadee NWR Seedskadee NWR Total AZ, NM AZ, NM Total Division of Engineering Division of Engineering Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes lines for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f., campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Replace Deteriorated Visitor Center Exhibits Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc] Replace 2. Residences and 1 Bunkhouse-mice infested Replace Residence #5 Control or Mitigate Invasive Species on Desert Grasslands and Cienegas.	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE R9VB R6GN R6BG R6BG R6BG R6BG R6BK R1GB	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$606,081.37 \$2,367,000.27 \$7,775,667.47	
Y Y Total ultiple	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Seadskadee NWR Seedskadee NWR Seedskadee NWR Total AZ, NM AZ, NM AZ, NM AZ, NM AZ, NM Total Division of Engineering Total NM,TX, OK Partners for Fish and Wildlife	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226. dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk. Replace Deteriorated Hatchery Spring Water Supply Line [p/d/ccl Replace 2. Residences and 1 Bunkhouse-mice infested Replace 2. Residences and 1 Bunkhouse-mice infested Replace Residence #5 Control or Mitigate Invasive Species on Desert Grasslands and Cienegas.	R9VF R9VJ R9VD R9VA R9VA R9VA R9VE R9VE R9VB R6GN R6BG R6BG R6BK R6JG R6EK	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$606,081.37 \$2,367,000.27 \$7,775,667.47 \$235,000.00 \$4,027,414.45	
Y Y Total ultiple	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Total Seedskadee NWR Seedskadee NWR Total AZ, NM AZ, NM Total Division of Engineering Total Division of Engineering Total NM,TX, OK Partners for Fish and Wildlife NM,TX, OK Partners for Fish and Wildlife Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes lines for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption. Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f., campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest room toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Replace Deteriorated Visitor Center Exhibits Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc] Replace 2. Residences and 1 Bunkhouse-mice infested Replace Residence #5 Control or Mitigate Invasive Species on Desert Grasslands and Cienegas.	R9VF R9VJ R9VD R9VA R9VA R9VC R9VH R9VE R9VB R6GN R6BG R6BG R6BG R6BG R6BK R1GB	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$4,763,146.10 \$4,763,146.10 \$2,367,000.27 \$7,775,667.47 \$235,000.00	
Y Total Y Y Total ultiple ates	National Conservation Training Center Total Cokeville Meadows NWR Cokeville Meadows NWR Total National Elk Refuge National Elk Refuge Total Saratoga NFH Saratoga NFH Total Seedskadee NWR Seedskadee NWR Total AZ, NM AZ, NM Total Division of Engineering Total Division of Engineering Total NM,TX, OK Partners for Fish and Wildlife NM,TX, OK Partners for Fish and Wildlife Total	electrical usage and contribute towards LEED certification. Install a solar water heating system at the campus laundry which washes linens for the Center's 226 dorm rooms. This improvement would substantially reduce energy costs incurred by the laundries current oil-fired water heating system. This improvement w Install lighting occupancy sensors in campus public facilities such as restrooms and classrooms. Improvement will contribute to LEED EB certification and reduce energy consumption Install water efficient and air-dry fixtures in the Center's two dozen public restroom facilities to reduce energy and water consumption. Obtain LEED EB Certification, upgrade existing building systems to reduce energy consumption, construct onsite sustainable energy systems. Reconstruct existing HVAC systems to reduce fuel oil and electrical consumption and allow for more efficient monitoring and controlling of the Center's numerous HVAC systems across the 400,000 s.f. campus. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 10 year old kitchen equipment with more energy efficient Energy Star kitchen equipment. Replace 226 guest noom toilets with low-flow water efficient toilets. New toilets will reduce water use in dormitories by 25%. Replace Central Plant Cooling Tower/Systems with new high efficiency. Central Plant systems and fiberglass structures. Improvements will reduce energy consumption and improve water quality. Rehab Water Management Stuctures Construct irrigation systems and plant uplands to grasslands. Current winter feeding places elk at risk. Replace Deteriorated Visitor Center Exhibits Replace Deteriorated Hatchery Spring Water Supply Line [p/d/cc] Replace 2.Residences and 1 Bunkhouse-mice infested Replace Residence #5 Control or Mitigate Invasive Species on Desert Grasslands and Cienegas. Tier 1 Energy Efficiency Projects, Regionwide Lesser Prairie Chicken Habitat Restoration	R9VF R9VJ R9VJ R9VA R9VB R6GN R6MB R6BG R6BG R6BG R6BG R6BG R6BG R2EA R1GB R2EC	\$4,996,910.73 \$39,439.73 \$4,763,146.10 \$606,081.37 \$2,367,000.27 \$7,775,667.47 \$235,000.00 \$4,027,414.45	





	Project Information		
Unit/Facility	Recovery Act Projects (by FWS Unit/Facility)	Project #	Estimated Cost
Partners for Fish and Wildlife Program Prairie	Prairie habitat restoration to restoration native vegetation and hydrology in 5 mountain states to	R6EB	
restoration and enhancement	benefit suites of migratory shorebird, waterbirds, and listed prairie fish species.		
Partners for Fish and Wildlife Program Prairie	restoration and enhancement Total		\$539,999.60
Partners for Fish and Wildlife Program River	Mountain-Prairie River Restoration to support at-risk native fish species, such as fluvial Arctic	R6EC	
Restoration and Enhancement	Grayling and Native cutthroat trout.		
Partners for Fish and Wildlife Program River	Restoration and Enhancement Total		\$600,000.00
Partners for Fish and Wildlife Program Sage-	Invasive species removal in sagebrush-steppe habitat to benefit at-risk species, such as Greater Sage-	R6ED	
brush Steppe Habitat Restoration and	Grouse, Sage Thrasher, Brewer's Sparrow, and Sage Sparrow.		
Enhancement			
	rush Steppe Habitat Restoration and Enhancement Total	1	\$20,000.00
Regionwide	Conduct energy audits, provide green energy recommendations, and rehab buildings with energy	R6HZ	
	efficient materials and systems		
	Employ 10 Conservation Interns at 20 rural field stations	R3ND	
	Employ 10 SCA interns at 8 field stations	R6NA	
	Employ 10 Student Temporary Employment (STEP) and other temporary youth hires at 20 rural field	R3NF	
	stations		
	Employ 11 YCC enrollees at 6 rural field stations	R2NA	
	Employ 13 SCA / Other interns at 15 rural field stations	R5NB	
	Employ 15 Temporary youth hires at 20 field stations	R6NB	
	Employ 18 YCC enrollees at 6 urban field stations	R2ND	
	Employ 20 other temporary hires at 20 urban field stations	R2NF	
	Employ 25 SCA / Other interns at 30 urban field stations (located in SMSA)	R5ND	
	Employ 25 YCC enrollees at 19 rural field stations	R5NA	
	Employ 30 YCC enrollees at 20 rural field stations	R3NB	
	Employ 30 YCC enrollees at 20 urban field stations	R3NA	
	Employ 32 YCC enrollees at 10 urban field stations over 2 years	R4NA	
	Employ 40 Student Temporary Employment (STEP) and other temporary youth hires at 30 urban field	R3NE	
	stations		
	Employ 40 YCC enrollees at 14 urban field stations (located in SMSA)	R5NC	
	Employ 50 other temporary hires (STEP) at 40 rural field stations over 2 years	R4NC	
	Employ 50 other temporary hires (STEP) at 40 urban field stations over 2 years	R4NB	
	Employ 50 YCC enrollees at 20 Field stations	R6NC	
	Employ 6 Conservation Interns at 12 urban field stations	R3NC	
	Employ 6 SCA interns at 8 rural field stations	R2NB	
	Employ 8 other temporary hires at 12 rural field stations	R2NC	
	Employ 9 SCA interns at 8 urban field stations	R2NE	
	Energy Audits for 80 Stations	R4KH	
	Implement Energy Efficiency - Tier I	R5GY	
	Implement Energy Efficiency - Tier II	R5GZ	
	Install motion detectors in rooms with periodic/less traffic and programmable thermostats.	R4RD	
	Install photovoltaic systems	R8CA	
	Perform Energy Audits & Replace Electric Meters throughout region to enable better energy	R8GQ	
	monitoring	DCIA	+
	Rehabilitate / Retrofit Office Heating System with Geothermal System and Install Photovoltaic and	R6JA	
	Wind Turbine Systems	0.0104	
	Rehabilitate Offices by installing Prebuilt Tornado Shelters for stations in the tornado area (7 total)	R6HY	
	Dealers in Richard III (A.C. 9. Materials store	DOCE	
	Replace inefficient HVACs & Water heaters	R8GR	
	Replace inefficient pumps & freezers	R8GT	
	Restore Native Ecosystems' Function to Benefit Federal Threatened and Endangered Species and	R2EB	
	Neotropical Migrants and Improve Water Quality	DANE	
	Rural - Employ 2 AmeriCorps Students at 2 field stations and 1 STEP student at 1 field station for an	R1NE	
	avg. of 11 months per student.	0704	
	Rural - Employ 30 YCC enrollees at 6 field stations	R7NA	
	Rural - Employ 35 YCC enrollees at 3 field stations for two seasons	R1ND	
	Rural - Employ 45 temporary hires at 14 field stations	R7NC	
	Rural - Employ 9 SCA interns at 5 field stations	R7NB	+
	SCA Urban	R8NC	
	STEP & SCEP	R8ND	+
	Urban - Employ 5 AmeriCorps Students at 5 field stations for an avg. of 11 months per student.	R1NC	
	Urban - Employ 5 SCA interns at 1 field station	R1NB	
	Urban - Employ 50 YCC enrollees at 6 field stations for two seasons.	R1NA	
	YCC Non-Urban	R8NB	
	YCC Urban	R8NA	A
Regionwide Total		0.055	\$14,426,537.45
TX & OK	Bottomland hardwood reforestation of converted agricultural land in Texas and Oklahoma to benefit	R2EE	
	Lousiana Black Bear and contribute to carbon sequestration efforts.	L	
TX & OK Total			\$232,000.00
e Total			\$20,980,951.56
			\$266,588,571.04