

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Cholla Leach Field
General Description:	Replace damaged leachfield at Cholla Dumpstation
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
Mobilization, including bonding cost	(b)	(5)	
Pump 5,000 gal. fiberglass septic tank			
Sewerline (Trench & pipe)			
Drainfield (5 trenches (b) (5) If each and			
Distribution Box			
Double Cleanout			
Inspection Port (5' high)			
			\$ -
Total funding requested:			\$ 30,750.00

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Cholla Backflow Preventor
General Description:	Replace damaged backflow preventor at Cholla Well
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
Backflow Preventor	(b) (5)		
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 6,000.00

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Cottonwood Water System
General Description:	Pipeline Distribution System from Cottonwood Well
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.)Water distribution system is required for livestock to graze the H4 Grazing Allotment. Current NEPA (2008) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.) Steel and Concrete Storage Tanks and troughs still functional however almost all of the HDPE polypipe was destroyed in the fire. (Pictures Construction Costs all in 2240 file.)
Design/Construction Specifications:	HPDE polypipe will be layed above ground by horseback following design criteria with proper pressure reducers.
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	Three miles of Polypipe was destroyed by the fire. This pipe connected a system of 2 storage tanks and 5 troughs

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1 1/4" DR-5 400 PSI HDPE Black Pipe	(b)	(5)	
1 1/4" DR-6 320 PSI HDPE Black Pipe			
1 1/4" DR-7 267 PSI HDPE Black Pipe			
1 1/4" DR-9 200 PSI HDPE Black Pipe			
1" DR-7 267 PSI HDPE Black Pipe			
1 1/4" 600 PSI Ball Valve			
1" Pressure Reducer Ball Valve			
1" Union			
1 1/4" Union			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 9,413.93

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Packard/Sycamore Spring Water System
General Description:	Pipeline Distribution System from Packard/Sycamore Spring
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.)Water distribution system is required for livestock to graze the Tonto Basin NW Grazing Allotment. Current NEPA (2016) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Pipe	(b) (5)		
1" Unions			
1" Ball Valves			
1" pressure reducer valve			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 3,619.65

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Middle Water System
General Description:	Pipeline Distribution System from spring source
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.) Water distribution system is required for livestock to graze the 7K Grazing Allotment. Project rebuilt in (2014) to provide proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Pipe	(b) (5)	(5)	
1" Unions			
1" Ball Valves			
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 359.41

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Oak Spring Water System
General Description:	Pipeline Distribution System from Oak Spring
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.) Water distribution system is required for livestock to graze the Deer Creek Grazing Allotment. Current NEPA (2008) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Pipe	(b) (5)	(5)	
1" Unions			
1" Ball Valves			
1" pressure reducer valve			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 3,675.20

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Allotment Boundary Fences
General Description:	Division Fences between livestock grazing allotments
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.) Fences required to have divisions between allotments in order to successfully run livestock operations. 2.) Fences were determined to be functional prior to the fire and in working order. 3.) Only fences in high and moderate severity areas are being requested for replacement.
Design/Construction Specifications:	Three strands of Barbwire and one strand of smooth wire spaced 16", 12", 8" and 6" from the ground for a 42" Fence.
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	Fire heated the wire to a hot enough temperature that prevents repair and functionality. Some cost savings for functional sections taken into account.

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
Barb Wire	(b)	(5)	
Smooth Wire			
Stays			
2 ½" x 7' angle fence post			
2" x 7' angle fence brace post			
Angle brace bolt			
Fence Clips			
7' T-Posts			
Total funding requested:			\$ 3,152.94

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Old Lady Brunson Water System
General Description:	Pipeline Distribution System from Old Lady Brunson Spring
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.)Water distribution system is required for livestock to graze the H4 Grazing Allotment. Current NEPA (2008) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.) Steel and Concrete Storage Tanks and troughs still functional however all of the 1" HDPE polypipe was destroyed in the fire. (Pictures Construction Costs all in 2240 file.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	Brunson Spring Development was damaged but constructed mostly of galvanized parts, most damage was done to the Brunson Pipeline which needs replaced.

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Pipe 500' roll	(b)	(5)	
1" Unions			
1" Ball Valves			
1" pressure reducer valve			
Equipment Costs (Brunson Pipeline)			
Labor Costs (Brunson Pipeline)			
Total funding requested:			\$ 7,632.80

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Cane Springs Water System
General Description:	Pipeline Distribution System from Cane Springs
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.)Water distribution system is required for livestock to graze the H4 Grazing Allotment. Current NEPA (2008) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.) Steel and Concrete Storage Tanks and troughs still functional however all of the 1" HDPE polypipe was destroyed in the fire. (Pictures Construction Costs all in 2240 file.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1 1/4" DR-5 400 PSI HDPE Black Pipe	(b) (5)		
1 1/4" DR-6 320 PSI HDPE Black Pipe			
1 1/4" DR-7 267 PSI HDPE Black Pipe			
1 1/4" DR-9 200 PSI HDPE Black Pipe			
1 1/4" Galvanized Couplings			
1 1/4" Galvanized Tees			
1 1/4" Galvanized Nipples			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 5,187.40

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Walnut Canyon Spring Water System
General Description:	Pipeline Distribution System from Walnut Canyon Spring
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.) Water distribution system is required for livestock to graze the Tonto Basin NW Grazing Allotment. Current NEPA (2016) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Pipe	(b) (5)		
1" Unions	(b) (5)		
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 178.46

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Slate Creek Well Water System
General Description:	Pipeline Distribution System from Slate Creek Well
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.)Water distribution system is required for livestock to graze the H4 Grazing Allotment. Current NEPA (2008) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.) Steel and Concrete Storage Tanks and troughs still functional however all of the 1" HDPE polypipe was destroyed in the fire. (Pictures Construction Costs all in 2240 file.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-9 200 PSI HDPE Black Pipe	(b) (5)	(5)	
1 1/4" DR-5 400 PSI HDPE Black Pipe			
1 1/4" DR-6 320 PSI HDPE Black Pipe			
1 1/4" DR-7 267 PSI HDPE Black Pipe			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 10,810.50

Total funding requested:

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Corner Spring Water System
General Description:	Pipeline Distribution System from Corner Spring
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.) Water distribution system is required for livestock to graze the Tonto Basin NW Grazing Allotment. Current NEPA (2016) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Pipe	(b) (5)	(5)	
1" Unions			
1" Ball Valves			
1" pressure reducer valve			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 1,786.30

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Reno Spring Water System
General Description:	Pipeline Distribution System from Reno Spring
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.) Water distribution system is required for livestock to graze the Tonto Basin NW Grazing Allotment. Current NEPA (2016) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Pipe	(b) (5)	(5)	
1" Unions			
1" Ball Valves			
1" pressure reducer valve			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 1,284.91

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Dripper Springs Water System
General Description:	Pipeline Distribution System from Dripper Springs
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.)Water distribution system is required for livestock to graze the H4 Grazing Allotment. Current NEPA (2008) and AMP direction rely on proper distribution of livestock to meet goals and objectives. 2.) Water System was new construction prior to the fire and in verified working order and up to F.S. Standards. 3.) Steel and Concrete Storage Tanks and troughs still functional however all of the 1" HDPE polypipe was destroyed in the fire. (Pictures Construction Costs all in 2240 file.)
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
1" DR-7 267 PSI HDPE Black Pipe	(b) (5)	(5)	
3/4" Ball Valve			
1" to 3/4" reducer			
3/4" Nipple			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 255.17

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Allotment Pasture Fences
General Description:	Pasture Fences between livestock grazing allotments
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	1.) Livestock distribution using pastures for rotational grazing on the Livestock Grazing Allotments specified in the Current NEPA and AMPs in order to meet goals and objectives. 2.) Fences were determined functional prior to the fire and in working order 3.) Steel T-Posts remain functional however all of wire was heated to a degree that prevents stretching needed for repair. New wire, stays and some H-Braces need to be replaced in order to make functional (Pictures Construction Costs all in 2240 file.)
Design/Construction Specifications:	Three strands of Barbwire and one strand of smooth wire spaced 16", 12", 8" and 6" from the ground for a 42" Fence.
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	Fire heated the wire to a hot enough temperature that prevents repair and functionality. Some cost savings for functional sections taken into account.

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
Barb Wire	(b)	(5)	
Smooth Wire			
Stays			
2 ½" x 7' angle fence post			
2" x 7' angle fence brace post			
Angle brace bolt			
Fence Clips			
7' T-Posts			
Total funding requested:			\$ 3,152.94

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Hazard Reflectors
General Description:	Yellow reflective markers for culverts
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ -

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Hazard Reflectors
General Description:	Yellow reflective markers for culverts
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ -

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Hazard Reflectors
General Description:	Yellow reflective markers for culverts
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ -

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Wildlife Trick Tanks
General Description:	Trick tanks for wildlife
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	Arizona Game and Fish Department manages and maintains multiple wildlife trick tanks within the fire burn area these are needed to provide wildlife with reliable water and to prevent vehicle collisions along highway 188. Maintenance and upkeep of these drinkers has been recorded.
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
SR #188 Rubber Bladder	(b) (5)	(5)	
Peters Mountain 3/4 inch Poly			
Mills Ridge Trick Tank Poly			
Vinyard Trick Tank			
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ 5,340.00

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Hazard Reflectors
General Description:	Yellow reflective markers for culverts
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ -

Project Description Form

(Include a project description form for each project submitted in the request)

Treatment/Activity Name:	Hazard Reflectors
General Description:	Yellow reflective markers for culverts
Describe how the project meets funding criteria from guidance: For example - allotment fences: 1 - Fences are still needed to obtain management goals as described in the Allotment Management Plan. 2 - The Permittee has maintained the fences appropriately and does not have a history of non-compliance. 3 - Fences were known to be operational prior to the fire.	
Design/Construction Specifications:	
Purpose of Treatment Specifications: (relate to damage/change caused by fire)	

Project Estimates (add lines if needed):			
Agency Personnel Services:			
Grade	Cost/hour	Hours needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Other Materials and Services (including contracting costs):			
Item	Cost/unit	Units needed	Total
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
Total funding requested:			\$ -

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