



EMERGENCY MANAGEMENT

Andy Beshear
Governor

100 Minuteman Parkway
Frankfort, KY 40601

Jeremy C. Slinker
Director

February 7, 2024

John Pinson
LEXINGTON FAYETTE URBAN GOVT
200 E Main St
Lexington, KY 40507

RE: Award Notification
Disaster: FEMA-4702-DR-KY
Applicant ID #: 067-0215A-00
Package #: 236
Project Worksheet (PW) #: 220

Dear John Pinson:

Enclosed is a copy of the above referenced project worksheet (s) which the Federal Emergency Management Agency (FEMA) has approved and for which funds have been obligated. Additional funding information will be sent to you as other projects are approved.

Payment cannot occur until the following requirements are met.

- Work must be completed within the deadlines below or receive an extension approval.
- Applicants must adhere to all permit requirements as may be stipulated in the PW.
- Alternate and Improved projects must be approved by this office prior to the start of work.
- Once approved, Alternate and Improved PWs must be submitted to the Department for Local Government Clearinghouse.
- Copies of all Clearinghouse replies must be submitted to this office at the above address.
- You must comply with all applicable historical and environmental preservation laws.

The funding shares for this declaration will be 75% Federal, 12% State and 13% Applicant. Payments for small projects under \$1,000,000.00 will be provided as soon as practicable. Large project disbursements will be determined on costs for which this office has received supporting documentation.

Please be advised that you are required by FEMA to complete work according to this schedule:

Emergency Work (Categories A and B) Completion Date: October 10, 2023
Permanent Work (Categories C thru G) Completion Date: October 10, 2024

If you foresee an inability to meet these deadlines, you may submit an extension request to this office. Your request must contain an explanation as to why the deadline is not obtainable and when you predict completion.

A written request for final inspection, which includes a summary of documentation, must also be submitted to this office for all completed large projects. After FEMA has completed all final inspections, you will receive a Project Completion and Certification Report (P4). You must sign and return the form, certifying the project was completed according to the FEMA scope of work requirements.

If you have any questions or require additional information, please contact me at 1-877-634-8175.

Sincerely,

Jackie McGill

Jackie McGill
Grant Specialist

Enclosure(s)



Project Worksheet Report (D.1)

Report Generated on: 02-07-2024 13:48

Data Captured As Of: 02-07-2024 12:05

Disaster Number: 4702

State: KY

Report by : Applicant

Applicant ID: 067-0215A-00

Subgrant Filter by: All Subgrant Applications

Date: 02-07-2024 13:48		Federal Emergency Management Agency									
Project Worksheet (D.1)											
Disaster: FEMA-4702-DR-KY											
Total Number of Records: 2				Large Project Threshold: \$ 1,000,000.00							
Applicant ID: 067-0215A-00		Applicant / Subdivision: LEXINGTON FAYETTE URBAN GOVT					County: Fayette			PAC: CHRISTY JONES	
PW #	Cat.	Elig.	Cost Share	Project Amount 100%	% Compl	Inspection Date	Review Dates	Completion Dates	Obligation Dates	Bundle #	
							Initial	Projected	Requested		
							Final	Actual	Processed		
PA-04-KY-4702-PW-00199(0)	A	Y	N	\$ 174,458.28	100		12-06-2023	10-10-2023	12-14-2023	PA-04-KY-4702-PW-00199(188)	
							12-12-2023				
PA-04-KY-4702-PW-00220(0)	G	Y	N	\$ 63,109.70	2		12-27-2023	10-10-2024	02-06-2024	PA-04-KY-4702-PW-00220(236)	
							02-03-2024				02-06-2024
Categories:		Applicant Totals:			PWs						
Category A:		\$ 174,458.28			1						
Category B:		\$ 0.00			0						
Category C:		\$ 0.00			0						
Category D:		\$ 0.00			0						
Category E:		\$ 0.00			0						
Category F:		\$ 0.00			0						
Category G:		\$ 63,109.70			1						
Category Z:		\$ 0.00			0						
Category Totals per Applicant:		\$237,567.98			2						
Grand Totals per Category											
		Categories								PWs	
Category A:				\$174,458.28						1	
Category B:				\$0.00						0	
Category C:				\$0.00						0	
Category D:				\$0.00						0	
Category E:				\$0.00						0	
Category F:				\$0.00						0	
Category G:				\$63,109.70						1	
Category Z:				\$0.00						0	
Grand Total PW Amount:				\$237,567.98						2	

Report Generated on:	02/07/2024 13:51
Data Captured As Of:	02/07/2024 13:51
Disaster Number:	4702
Bundle:	PA-04-KY-4702-PW-00220

Capture Date: 02/07/2024 13:51
Federal Emergency Management Agency
Project Application Grant Report (P.2)
Disaster: FEMA-4702-DR-KY

Number of Records: 3		
<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;"> Applicant ID: 067-0215A-00 &nbsp;Bundle # : PA-04-KY-4702-PW-00220(236) </td> <td align="right"> Applicant: LEXINGTON FAYETTE URBAN GOVT </td> </tr> </table>	Applicant ID: 067-0215A-00 &nbsp;Bundle # : PA-04-KY-4702-PW-00220(236)	Applicant: LEXINGTON FAYETTE URBAN GOVT
Applicant ID: 067-0215A-00 &nbsp;Bundle # : PA-04-KY-4702-PW-00220(236)	Applicant: LEXINGTON FAYETTE URBAN GOVT	

PW #	Cat	Fund Code	Cost Share	Projected Completion Date	Approved PW Amount (\$)
PA-04-KY-4702-PW-00220(0)	G	06	N	10-10-2024	63,109.70

Facility Number:	1
Facility Name:	Damage #1342736; Meadowbrook Golf Course
Location:	400 Wilson Downing Rd. Lexington, Ky. 40517
Scope of Work:	<p>1342736 Meadowbrook Golf Course</p> <p>Work to be Completed</p> <p>The Applicant will utilize Contracts and/or Force Account in order to restore the Meadowbrook Golf Course back to its pre-disaster design, function, and capacity within the existing footprint.</p> <p>Contracts</p> <p>A. Replace aluminum frame awning, 42 FT x 9 FT B. Replace 4 each of metal support post, 6 FT x 6 IN C. Replace and reinstall 1 each of square aluminum down spout, 6 FT x 5 IN D. Remove and replace 2 each of rafter tails (wood), 4 FT x 2 IN x 7 IN</p> <p>Work to be Completed Totals</p> <p>1. Contracts: \$31,670.85</p> <p>Total Damage Inventory: \$31,670.85</p> <p>Project Notes</p> <p>1. Applicant will comply with its local, state, federal procurement laws, regulations and procedures.</p> <p>2. All site estimates for work to be completed were generated using RSMeans 2023. See attachment labeled 729509 - 4702KY - CRC Costing Spreadsheet.xlsx</p> <p>3. Per PDMG, Applicant intends for FEMA to produce estimates for DI 1342736 and DI 1342737 but has provided a vendor estimate for DI 1342745 due to its specialized type. FEMA has provided validation of this estimate. Please refer to document labeled Revised 729509 - 4702KY - CRC Costing Spreadsheet.xlsx</p> <p>4. GPS coordinates have been checked and verified as accurate.</p> <p>5. All procurement documents attached have been reviewed. See attachment labeled Project 729509 - DR-4702-KY - Lexington-Fayette Urban County Government (067-0215A-00) - Procurement Policy Lexington-Fayette Urban County Gov't.PDF</p>

Facility Number:	2
Facility Name:	Damage #1342737; Tates Creek Golf Course
Location:	1400 Gainesway Dr. Lexington, KY. 40517
Scope of Work:	<p>1342737 Tates Creek Golf Course</p> <p>Work Completed</p> <p>The Applicant utilized Contracts in order to restore Tate's Creek Golf Course back it its pre-disaster design,</p>

Capture Date: 02/07/2024 13:51			
Federal Emergency Management Agency			
Project Application Grant Report (P.2)			
Disaster: FEMA-4702-DR-KY			
Number of Records: 3			
		<p>function, and capacity in-kind within the existing footprint.</p> <p>Contracts Site 1: 37.98781, -84.46910: A. Repair and replace 8 foot, 9 gauge galvanized chain-link fence, 22 LF</p> <p>Site 2: 37.98759, -84.46876: B. Repair and replace 8 foot, 9 gauge galvanized chain-link fence, 9 LF</p> <p>Site 3: 37.98725, -84.46808: C. Repair and replace 8 foot, 9 gauge galvanized chain-link fence, 80 LF D. Repair and replace 3 inch diameter galvanized top rail post, 80 LF</p> <p>Site 4: 37.98331, -84.46674: E. Repair and replace 8 foot 9 gauge galvanized chain-link fence, 20 LF F. Repair and replace 3 inch diameter galvanized top rail post, 20 LF</p> <p>Site 5: 37.98098, -84.46793: G. Repair and replace 8 foot, 9 gauge galvanized chain link fence, 11 LF H. Repair and replace 1 each of 3 inch diameter, 8 foot galvanized post</p> <p>Site 6: 37.98246, -84.46955: I. Repair and replace 8 foot 9 gauge galvanized chain-link fence, 8 LF</p> <p>Site 7: 37.98266, -84.46935: J. Repair and replace 6 foot 9 gauge galvanized chain-link fence, 45 LF K. Repair and replace 3 inch diameter galvanized top rail post, 45 LF</p> <p>Site 8: 37.9870079, -84.468629 to 37.980092, -89.468482 to 37.980054, -84.468804 (L Shape) L. Repair and replace 8 foot 9 gauge galvanized chain-link fence, 35 LF M. Repair and replace 3 inch diameter galvanized top rail post, 35 LF</p> <p>N. Replace additional damaged 3 inch diameter, 8 foot galvanized posts - 11 EA O. Replace additional damaged 3 inch diameter galvanized top rail - 45 LF</p> <p>Work to be Completed Totals 1. Contracts: \$20,988.85</p> <p>Scope Notes: 1. Per PDMG, Applicant noted additional event-related damage post-inspection that was ultimately repaired by Contract. Please refer to document labeled Project 729509 - DR-4702-KY - LFUCG - DR-4702-KY - Cat G - Meadowbrook & Tates Creek Golf Courses & Mary Todd Parks. - Inf. RFI - Email to CRC (Applicant Fencing Measurements FEMA vs Repair) 1- 30-2024.pdf</p>	
Facility Number:	3		
Facility Name:	Damage #1342745; Mary Todd Park		
Location:	525 Rogers Rd, Lexington, Kentucky 40505		
Scope of Work:	1342745 Mary Todd Park Work to be Completed The Applicant will utilize Contracts and/or Force Account for the repairs to the Mary Todd Park in order to bring this facility back to its pre-disaster design, function, and capacity within the existing footprint. Contracts A. Remove and replace High Density Recreation Permaline Playground Train, 9 FT x 5 FT x 6 FT - 1 EA Work to be Completed Totals 1. Contracts: \$10,450.00 Total Damage Inventory: \$10,450.00		
	1 PW	PWs (\$)	Subgrantee Admin Exp. (\$)
			Total (\$)

Capture Date: 02/07/2024 13:51			
Federal Emergency Management Agency			
Project Application Grant Report (P.2)			
Disaster: FEMA-4702-DR-KY			
Number of Records: 3			
Amount Eligible (\$)	63,109.70	0.00	63,109.70
Federal Share (\$)	47,332.28	0.00	47,332.28

Report Generated on:	02/07/2024 13:50
Disaster Number:	4702
Applicants:	"067-0215A-00"
Report Format:	Detail

Date: 02/07/2024 13:50									
Federal Emergency Management Agency									
Public Assistance Grant Summary (P.5)									
Disaster: FEMA-4702-DR-KY									
Number of Records: 2									
Applicant ID: 067-0215A-00					Applicant: LEXINGTON FAYETTE URBAN GOVT				
Bundle #	Date Approved	PW #	Cat	Fund Code	Cost Share	Project Amount (\$)	Federal Share (\$)	Subgrantee Admin (\$)	Total Approved (\$)
PA-04-KY-4702-PW-00199(188)	12-14-2023	PA-04-KY-4702-PW-00199(0)	A	06	N	174,458.28	130,843.71	0.00	130,843.71
Applicant Total in Bundle PA-04-KY-4702-PW-00199(188) (1 PW)				06		174,458.28	130,843.71	0.00	130,843.71
PA-04-KY-4702-PW-00220(236)	02-06-2024	PA-04-KY-4702-PW-00220(0)	G	06	N	63,109.70	47,332.28	0.00	47,332.28
Applicant Total in Bundle PA-04-KY-4702-PW-00220(236) (1 PW)				06		63,109.70	47,332.28	0.00	47,332.28
APPLICANT TOTAL: 067-0215A-00 (2 PWs)						237,567.98	178,175.99	0.00	178,175.99
TOTAL for report: (2 PWs)						237,567.98	178,175.99	0.00	178,175.99

PA-04-KY-4702-PW-00220(0) <u>P</u>	
Applicant Name:	Application Title:
LEXINGTON FAYETTE URBAN GOVT	729509 - Meadowbrook & Tates Creek Golf Courses & Mary Todd Parks Project
Period of Performance Start:	Period of Performance End:
04-10-2023	10-10-2024

Bundle Reference # (Amendment #)	Date Awarded
PA-04-KY-4702-PW-00220(236)	02-06-2024

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY PROJECT WORKSHEET					
DISASTER		PROJECT NO.	PA ID NO.	DATE	CATEGORY
FEMA	4702 - DR -KY	729509	067-0215A-00	02-02-2024	G
APPLICANT: LEXINGTON FAYETTE URBAN GOVT				WORK COMPLETE AS OF: 02-02-2024 : 1 %	
Site 1 of 3					
DAMAGED FACILITY: Damage #1342736; Meadowbrook Golf Course			COUNTY: Fayette		
LOCATION: PA-04-KY-4702-PW-00220(0): 400 Wilson Downing Rd. Lexington, Ky. 40517 Current Version:				LATITUDE: 37.97851	LONGITUDE: -84.51356
DAMAGE DESCRIPTION AND DIMENSIONS: PA-04-KY-4702-PW-00220(0): The Disaster #4702DR, which occurred between 3/3/2023 and 3/4/2023 , caused: Damage #1342736; Meadowbrook Golf Course General Facility Information: Facility Type: Parks, Cemeteries, and Recreational Facilities Facility: Meadowbrook Golf Course Facility Description: Public Golf Course Approx. Year Built: 1964 Location Description: 400 Wilson Downing Rd. Lexington, Ky. 40517 GPS Latitude/Longitude: 37.97851, -84.51356 General Damage Information: Date Damaged: 3/3/2023 to 3/4/2023 Cause of Damage: Straightline winds, during the declared event caused the component to bend, damage noted at the time of the site inspection noted as follows: Facility Damage: Awning, 1 each of aluminum frame awning, 42 FT long x 9 FT wide, straight line winds flipped, the awning onto the roof tearing the material and breaking some of the rafters, became dislocated., 0% work completed. Wrought iron, 4 each of support post, 6 FT long x 6 IN wide, straight line winds flipped, the awning onto the roof tearing the material, the support structure needs to be reset, does not appeared damage, 0% work completed. Drainage pipe, 1 each of square aluminum down spout , 6 FT long x 5 IN wide, straight line winds flipped, the awning onto the roof, drain system did not appeared damage but will need to be reset, 0% work completed. Support frame, 2 each of rafter tails (wood), 4 FT long x 2 IN wide x 7 IN deep, straight line winds flipped, the awning onto the roof tearing the material and breaking some of the rafters, became dislocated., 0% work completed.					

Note:
Rafters, appeared to be longer however, from where I was standing, only able to see a small area damage, unable to see the other rafters and their condition.

Current Version:

SCOPE OF WORK:

PA-04-KY-4702-PW-00220(0):
1342736 Meadowbrook Golf Course

Work to be Completed

The Applicant will utilize Contracts and/or Force Account in order to restore the Meadowbrook Golf Course back to its pre-disaster design, function, and capacity within the existing footprint.

Contracts

- A. Replace aluminum frame awning, 42 FT x 9 FT
- B. Replace 4 each of metal support post, 6 FT x 6 IN
- C. Replace and reinstall 1 each of square aluminum down spout, 6 FT x 5 IN
- D. Remove and replace 2 each of rafter tails (wood), 4 FT x 2 IN x 7 IN

Work to be Completed Totals

1. Contracts: \$31,670.85

Total Damage Inventory: \$31,670.85

Project Notes

1. Applicant will comply with its local, state, federal procurement laws, regulations and procedures.
2. All site estimates for work to be completed were generated using RSMMeans 2023. See attachment labeled 729509 – 4702KY – CRC Costing Spreadsheet.xlsx
3. Per PDMG, Applicant intends for FEMA to produce estimates for DI 1342736 and DI 1342737 but has provided a vendor estimate for DI 1342745 due to its specialized type. FEMA has provided validation of this estimate. Please refer to document labeled Revised 729509 – 4702KY – CRC Costing Spreadsheet.xlsx
4. GPS coordinates have been checked and verified as accurate.
5. All procurement documents attached have been reviewed. See attachment labeled Project 729509 - DR-4702-KY - Lexington-Fayette Urban County Government (067-0215A-00) - Procurement Policy Lexington-Fayette Urban County Gov't.PDF

Current Version:

Site 2 of 3

DAMAGED FACILITY:

Damage #1342737; Tates Creek Golf Course

COUNTY: Fayette

LOCATION:

PA-04-KY-4702-PW-00220(0):
1400 Gainesway Dr. Lexington, KY. 40517

LATITUDE:
37.98781

LONGITUDE:
-84.4691

Current Version:

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-KY-4702-PW-00220(0):
The Disaster #4702DR, which occurred between 3/3/2023 and 3/4/2023 , caused:

Damage #1342737; Tates Creek Golf Course

General Facility Information:

Facility Type: Parks, Cemeteries, and Recreational Facilities
Facility: Tates Creek Golf Course
Facility Description: Public golf facility.
Approx. Year Built: 1985
Location Description: 1400 Gainesway Dr. Lexington, KY. 40517

General Damage Information:

Date Damaged: 3/3/2023 to 3/4/2023
Cause of Damage: Straightline winds, knock over trees, trees fell directly onto the chainlink fence throughout the facility. Damage noted at the time of the inspection, noted as follows:

Facility Damage:

Site 1:
37.98781, -84.46910:

Fencing, 8 foot, 9 gauge galvanized chain-link fence, 22 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Site 2:
37.98759, -84.46876:
Fencing, 8 foot, 9 gauge galvanized chain-link fence, 9 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Site 3:
37.98725, -84.46808:
Fencing, 8 foot, 9 gauge galvanized chain-link fence, 80 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Fencing, 3 inch diameter galvanized top rail post, 80 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Site 4:
37.98331, -84.46674:
Fencing, 8 foot 9 gauge galvanized chainlink fence, , 20 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Fencing, 3 inch diameter galvanized top rail post, 10 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Site 5:
37.98098, -84.46793:
Fencing, 8 foot, 9 gauge galvanized chain link fence, 11 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Fencing, 1 each of 3 inch diameter, 8 foot galvanized post, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Site 6:
37.98246, -84.46955:
Fencing, 8 foot 9 gauge galvanized chain-link fence, 8 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Site 7:
37.98266, -84.46935:
Fencing, 8 foot 9 gauge galvanized chain-link fence, 26 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Fencing, 3 inch diameter galvanized top rail post, 26 LF long, straight-line winds and down trees, lifted, dislocated, or twisted component, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-KY-4702-PW-00220(0):
1342737 Tates Creek Golf Course

Work Completed

The Applicant utilized Contracts in order to restore Tate's Creek Golf Course back it its pre-disaster design, function, and capacity in-kind within the existing footprint.

Contracts

Site 1: 37.98781, -84.46910:
A. Repair and replace 8 foot, 9 gauge galvanized chain-link fence, 22 LF

Site 2: 37.98759, -84.46876:
B. Repair and replace 8 foot, 9 gauge galvanized chain-link fence, 9 LF

Site 3: 37.98725, -84.46808:
C. Repair and replace 8 foot, 9 gauge galvanized chain-link fence, 80 LF
D. Repair and replace 3 inch diameter galvanized top rail post, 80 LF

Site 4: 37.98331, -84.46674:
E. Repair and replace 8 foot 9 gauge galvanized chain-link fence, 20 LF
F. Repair and replace 3 inch diameter galvanized top rail post, 20 LF

Site 5: 37.98098, -84.46793:
G. Repair and replace 8 foot, 9 gauge galvanized chain link fence, 11 LF
H. Repair and replace 1 each of 3 inch diameter, 8 foot galvanized post

Site 6: 37.98246, -84.46955:
I. Repair and replace 8 foot 9 gauge galvanized chain-link fence, 8 LF

Site 7: 37.98266, -84.46935:
J. Repair and replace 6 foot 9 gauge galvanized chain-link fence, 45 LF
K. Repair and replace 3 inch diameter galvanized top rail post, 45 LF

Site 8: 37.9870079, -84.468629 to 37.980092, -89.468482 to 37.980054, -84.468804 (L Shape)
 L. Repair and replace 8 foot 9 gauge galvanized chain-link fence, 35 LF
 M. Repair and replace 3 inch diameter galvanized top rail post, 35 LF

N. Replace additional damaged 3 inch diameter, 8 foot galvanized posts - 11 EA
 O. Replace additional damaged 3 inch diameter galvanized top rail - 45 LF

Work to be Completed Totals
 1. Contracts: \$20,988.85

Scope Notes:
 1. Per PDMG, Applicant noted additional event-related damage post-inspection that was ultimately repaired by Contract. Please refer to document labeled Project 729509 - DR-4702-KY - LFUCG - DR-4702-KY – Cat G – Meadowbrook & Tates Creek Golf Courses & Mary Todd Parks. - Inf. RFI - Email to CRC (Applicant Fencing Measurements FEMA vs Repair) 1- 30-2024.pdf

Current Version:

Site 3 of 3

DAMAGED FACILITY:

Damage #1342745; Mary Todd Park

COUNTY: Fayette

LOCATION:

PA-04-KY-4702-PW-00220(0):
 525 Rogers Rd, Lexington, Kentucky 40505

LATITUDE:
 38.0849

LONGITUDE:
 -84.45109

Current Version:

DAMAGE DESCRIPTION AND DIMENSIONS:

PA-04-KY-4702-PW-00220(0):
 The Disaster #4702DR, which occurred between 3/3/2023 and 3/4/2023 , caused:

Damage #1342745; Mary Todd Park

General Facility Information:

Facility Type: Parks, Cemeteries, and Recreational Facilities
 Facility: Mary Todd Park
 Facility Description: Approximately 21-acre public park with picnic area, grills and playgrounds.
 Approx. Year Built: 1972
 Location Description: 525 Rogers Rd, Lexington, Kentucky 40505
 GPS Latitude/Longitude: 38.08490, -84.45109

General Damage Information:

Date Damaged: 3/3/2023 to 3/4/2023
 Cause of Damage: Straightline winds caused trees to fall, playground equipment suffered a direct impact from fallen trees.

Facility Damage:

Playground Equipment, 1 each of High Density Recreation Permaline Train, 9 FT long x 5 FT wide x 6 FT high, Straight line winds toppled a tree, damaging the playground equipment, 0% work completed.

Recreation Permaline Train was removed before any measurements could be taken. The measurement provided are a best estimate taken from a separate unit of similar design and use.

Current Version:

SCOPE OF WORK:

PA-04-KY-4702-PW-00220(0):
 1342745 Mary Todd Park

Work to be Completed

The Applicant will utilize Contracts and/or Force Account for the repairs to the Mary Todd Park in order to bring this facility back to its pre-disaster design, function, and capacity within the existing footprint.

Contracts

A. Remove and replace High Density Recreation Permaline Playground Train, 9 FT x 5 FT x 6 FT – 1 EA

Work to be Completed Totals

1. Contracts: \$10,450.00

Total Damage Inventory: \$10,450.00

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? Yes No

Special Considerations included? Yes No

Hazard Mitigation proposal included? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Is there insurance coverage on this facility? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
PROJECT COST					
ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work Completed			
1	9001	Contract	1/LS	\$ 20,988.85	\$ 20,988.85
		Work To Be Completed			
2	9001	Contract	1/LS	\$ 31,670.85	\$ 31,670.85
3	9001	Contract	1/LS	\$ 10,450.00	\$ 10,450.00
				TOTAL COST	\$ 63,109.70
				Version Project Cost	\$ 63,109.70
PREPARED BY Vivian Chardon Ramirez		TITLE PDMG	SIGNATURE		
APPLICANT REP. John Pinson		TITLE Grants Manager	SIGNATURE		

[View Application](#)