



CDBG-DR WORK ORDER



Project Information

Project Name	Plaza Towers Streetscape & Bridge Box				
Work Order Number	I-20-W-URG	Project Address	SW 11th from Eagle to Penn. SW 11th Street connection		
Estimated # of Beneficiaries	2640	Census Tract	2016.04	Block Group	1
Date Authorized	3/28/2016	Estimated Start Date	12/21/2015	Estimated Completion Date	5/21/2016

Project Eligibility

Circle Activity:	Housing	Infrastructure	Public Facilities	Planning	Resiliency
Code of Federal Regulation:	570.208(C)				
National Objective:	Urgent Need		Matrix Code: 03K		
Project Description	Roadwork along SW 11th from Eagle to Penn. Bridge Box connecting SW 11th at Plaza Towers Elementary Storm Water Mitigation & engineering revisions				

Project Budgets

Budgets	Initial	Date	Contract	Date	Final	Date
Project Delivery Costs	\$ 5,000.00	11/1/2015	\$ 5,000.00	12/21/2015	\$ 15,797.85	10/16/2017
Architectural and/or Engineering	\$ -		\$ -		\$ 69,352.04	
Construction Hard Costs	\$ 2,000,000.00		\$ 1,892,182.14		\$ 1,892,182.14	
Construction Soft Costs	\$ -		\$ -		\$ -	
Change Orders	\$ -		\$ -		\$ 188,828.93	
TOTALS	\$ 2,005,000.00		\$ 1,897,182.14		\$ 2,166,160.96	

Staff Assignments

Grants Manager	Jared Jakubowski	Environmental Officer	Phrakhoun Saynyarack
Project Supervisor	Stan Drake	Compliance Officer	Phrakhoun Saynyarack
Project Manager	Tim Deal	Financial	Doris Levy
Project Engineer	Jason Cotton	Closeout	Kahley Gilbert

10/16/2017

Authorization Date

Jared Jakubowski, Grants Manager

Time Entry Code:

Activity: CDBG-DR/ Project: I20 I-20-W-URG/ Department 15-13 Infrstructure R1



Actual Expenditures



Form CDBG-DR 14
Revised 5/5/2015

Project Name	Plaza Towers Streetscape & Bridge Box		
Work Order Number	I-20-W-URG	Date	Monday, October 16, 2017
		Amount	
Project Delivery Costs		\$	15,797.85
Architectural/Engineering		\$	69,352.04
Construction Hard Costs		\$	1,892,182.14
Construction Soft Costs		\$	-
Change Orders		\$	188,828.93
TOTAL FINAL COSTS		\$	2,166,160.96

10/16/2017

Authorization Date
Jared Jakubowski, Grants
Manager