

Small Business Development Division

Project Worksheet

Project/Contract Title:

HISTORIC HAMPTON HOUSE LOCATED AT 4240 NW 27 AVE

Received Date:

01/23/2017

Project/Contract No:

E14-RER-01-007-NOVA

Funding Source:

Department:

REGULATORY AND ECONOMIC RESOURCES

PUBLIC HOUSING AND

Estimated Cost of Project/Bid: \$26,102.00 Description of Project/Bid:

COMMUNITY

Resubmittal Date(s):

Installation and sampling of Two Monitoring Wells and Four Sampling Events, consists of the installation of two groundwater monitoring wells (MWs); quarterly sampling of two MWs; and quartley reports.

<u>Measure</u> No Measure	Program SBE/CONS	Goal Percent
	s for Recommendati	
An analysis of the factors contained in the project package, as well a appropriate for this contract due to the lack of available SBE firms to	as, the factors contained to meet the project require	in Implementing Order 3-22 indicates a No Measure is rements.
Trade Category: 238910-Site Preparation Contractors		
Small Business Co	ntract Measure Reco	ommendation
		% of Items
Subtrade	Cat.	Estimated Value to Base Bid Availability
Well Services (Including Oil, Gas, and Water): Drilling,	SBE/CONS	
Plugging, Consulting, Maintenance, Repair, etc.		
	Total	
ng Wages: YES NO X Highwa	y: YES NO	X Heavy Construction: YES NO
onsible Wages: YES NO X Building	g: YES NO	X
ponsible Wages and Benefits applies to all construction projects ove	er \$100.000 that do not i	utilize federal fund. For federally funded projects,
ess prohibited by federal or state law or disallowed by a government	tal funding source, the H	HIGHER wage between Davis Bacon and Responsible
ges and Benefits shall apply.		
REVIEW	RECOMMENDAT	TION
Tier 1 Set Aside	Tier 2 Set	t Aside
Set Aside Level 1	Level 2	
Set Aside Level 1 Trade Set Aside (MCC)	Level 2	Level 3 Bid Preference
Set Aside Level 1 Trade Set Aside (MCC)	Level 2	Level 3
Set Aside Level 1 Trade Set Aside (MCC) No Measure	Level 2	Level 3 Bid Preference
Tier 1 Set Aside Level 1 Trade Set Aside (MCC) No Measure CWP	Level 2	Level 3Bid Preference