

Small Business Development Division Project Worksheet

GENERAL BUILDING REPAIR/BATHROOMS FOR RAINBOW VILLAGE Project/Contract Title:

FOR MIAMI DADE PUBLIC HOUSING AND COMMUNITY

Received Date:

10/28/2015

Project/Contract No:

DEVELOPMENT RPQ NO. 168611

Funding Source:

Department:

PUBLIC HOUSING AND COMMUNITY DEVELO US HUD

Resubmittal Date(s):

Estimated Cost of Project/Bid: \$27,500.00

Description of Project/Bid:

To establish a contract for general building repair and replacement services as needed in order to repair various shower and bath wall surface area to include: carpentry, drywall, interior plastering and tile work in the bathrooms of an estimated twenty (20) occupied housing units located within the Rainbow Village development (2140 NW 3rd Avenue, Miami, FL 33127). In addition, the Contractor shall replace, sand, re-paint (to match the existing coat) all damaged drywall areas.

	•	ontract Measures Recommen	dation	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Measure No Measure	Program	Goal Percent		
		Reasons for Recommendati	en	· · · · · · · · · · · · · · · · · · ·	ådt Si
This is a Federally Funded Proj CWP Not Applicable: Due to fi Trade Category: 236220-Comn	unding source.	(US HUD) precludes the applicati	on of local small business	contract measures.	
3 2 2	Small Bi	isiness Contract Measure Rec	ommendation .		, 2
Subtrade		Cat.	Estimated Value	% of Items	vailability 0
iving Wages: YES desponsible Wages: YES Responsible Wages and Benefits apunless prohibited by federal or state Wages and Benefits shall apply.	NO X NO X plies to all construction per law or disallowed by a	Total Highway: YES NO Building: YES NO projects over \$100,000 that do not a governmental funding source, the H	X utilize federal fund. For fe	ruction: YES ederally funded projectivis Bacon and Respon	NO X
tropy Bergin 0.3		REVIEW RECOMMENDAT	101v6 t-451	78 S. M. M. M.	3 . 1 . 2
Tier 1 Set Aside		Tier 2 Set	Tier 2 Set Aside		
Set Aside	Level 1	Level 2	Le	vel 3	
Trade Set Aside (MCC)		Goal	Bio	d Preference	
No Measure		Deferred		lection Factor	, 1
CWP		Z	8BD Director	h 11	3/15 Date