		Small Bus		velopm Vorkshee	ent Division #	1		
Project/Contract Title:	DISTRICT W DISTRICT W	LD SERVICES FO ASTEWATER TRI ASTEWATER TRI FERING BUILDIN	EATMENT P EATMENT P	LANT AND	CENTRAL		ived Date:	05/25/2016
Project/Contract No:	DB16-WASD	-01 (DESIGN)		Func	ling Source:	Res	ubmittal Date(s):
Department:	WATER ANI) SEWER						,
Estimated Cost of Project/B	id: \$10,058,000.	00						
Description of Project/Bid:	Water and Sewer necessary for the of Ventilation Air Co design, construction	er shall provide all resour Operations, permitting, co construction of all civil/sit anditioning (HVAC). fire on and commissioning of DWWTP has an average a	nstruction, furnis e, process mecha- protection, odor c the new Sludge T	hing of all mate nical, architectur control compone hickening and E	rials, fabrication and ins ral, structural, electrical ents and all other necess. Dewatering Building loc	stallation, labor and , instrumentation, p ary components to ated at 8950 S.W.	l equipment blumbing, Heat facilitate successful	
and the second		Contract Me	asures Reco	mmendation	• • • • • • • • • • • • • • • • • • •		·····	
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	<u>Measure</u> Goal		Prograi SBE/AE	<u>m</u> <u>C</u>	Goal Percent 14.00%			
1997 - 1989 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	6081		SBE/AE		14.00%		4-11 AR - 16 AMAR - 11 AR	-
	· · · · · · · · · · · · · · · · · · ·	Reasons	for Recomm	endation				
· · · · · · · · · · · · · · · · · · ·	10 10 ·	· · · · · · · · · · · · · · · · · · ·				····· ········ ······· ······ ······		
An analysis of the factors that a 14% SBE/AE Sub-C Technical Category: 0902- Engineering; 1200-Genera	Consultant Goal is ap Geotechnical & Mat	propriate for this contr erials Engineering Ser	act. vices; 0903-Co	ncrete And As	sphalt Testing Servic	es; 1000-Enviro	nmental	
	······································	mall Business Con					-PP-05	
		mail Business Con	tract measur	e Recomme	nuauon	% of Items		
Subtrada			Cat.	Fe	timated Value	to Base Bid	Availability	-
Subtrade GENERAL MECHAN	CAL ENCINEED	NC	Cat. SBE/AE	Los	\$301,740.00	3.00%	Availability	1
			SBE/AE		\$201,160.00	2.00%		2
GENERAL ELECTRIC			SBE/AE		\$100,580.00	1.00%		
CONCRETE AND AS			SBE/AE		\$301,740.00	3.00%		:
GEOTECHNICAL & M SERVICES	AATEKIALS ENC	IINEEKINÖ	3DE//12		\$301,740.00	5.0076		
ARCHITECTURE			SBE/AE		\$502,900.00	5.00%		
Annan a 1961		annadeledade (Pr.,,Shing Bit 9) Shing and 9	Total	\$ 	51,408,120.00	14.00%		
Living Wages: YES	NO X	Highway	: YES	NO X	Heavy Constru		NO X	
Responsible Wages: YES		Building	YES	NO X]			
Responsible Wages and Benef unless prohibited by federal o Wages and Benefits shall appl	its applies to all cons r state law or disallo							
. 45 ³	میں بین کی	REVIEW	RECOMME	NDATION				
Tier 1 Set Aside			Tie	r 2 Set Aside	e			
Set Aside	Level 1		Level 2		Lev	el 3		
Trade Set Aside (MC0	C)		Goal		Bid	Preference		:

ş	
No Measure	Deferred Selection Factor
CWP	(SBD Director 6/2/16
and with the second	
	DBDR

MIAM	D	A	DE	
COUNTY				

Small Business Development Division Project Worksheet

Project/Contract Title:	DESIGN-BUILD SERVICES FOR THE CON DISTRICT WASTEWATER TREATMENT F DISTRICT WASTEWATER TREATMENT F AND DEWATERING BUILDINGS	LANT AND CENTRAL	Received Date:	05/25/2016	
Project/Contract No: Department:	DB16-WASD-01 (BUILD) WATER AND SEWER	Funding Source:	Resubmittal Date(s):	
Estimated Cost of Project/Bid					
Description of Project/Bid:	The Design-Builder shall provide all resources and professional services to perform the planning, engineering design, coordination with Water and Sewer Operations, permitting, construction, furnishing of all materials, fabrication and installation, labor and equipment necessary for the construction of all civil/site, process mechanical, architectural, structural, electrical, instrumentation, plumbing, Heat				

Ventilation Air Conditioning (HVAC), fire protection, odor control components and all other necessary components to facilitate successful design, construction and commissioning of the new Sludge Thickening and Dewatering Building located at 8950 S.W. 232 Street, Miami, FL 33190. The SDWWTP has an average annual daily flow (AADF) of 112.5 million gallons per day (MGD)

The second s	Contrac	t Measures Recommend	Jation - Thinking the second s
	Measure	Program	Goal Percent
	Goal	SBE/GS	2.00%
	Goal	SBE/CONS	9.43%
	Workforce Goal	CWP	10.00%

Reasons for Recommendation

SMALL BUSINESS ENTERPRISE - CONSTRUCTION

Contraction Contraction

An analysis of the factors contained in Section VI. C. of Implementing Order 3-22 indicates that a 9.43% Small Business Enterprise - Construction (SBE-CONS) subcontractor goal is appropriate for the trades of Construction Sub-Contractor Goal is appropriate for the trades of Water and Sewer Line Related Structures Construction (Water & Sewer Line Contractors (6.85% - Thickening/Dewatering), and Other Heavy and Civil Engineering Construction (2.58% - Civil).

SMALL BUSINESS ENTERPRISE - GOODS & SERVICES

An analysis of the factors contained in section VIII. B. of Implementing Order 3-41 & Ordinance 14-41 indicates a 2% Small Business Enterprise -Goods & Services Sub-Contractor Goal is also appropriate for this contract in Wrecking & Removal Services (.28%) (96897), Coatings, Masonry (For Brick, Cinder Block, Concrete, etc.) (.28%) (63009), (Abrasive Equipment & Tools) (.28%) (00505), Coatings, Protective (For Masonry Including Concrete Floor) (.28%) (31530), Coatings, Protective, Asphalt Based (.28%) (63012), Sod/Grass (.28%) (79050), and Electrical Equipment & Supplies (Except Cable & Wire) (32%) (28500).

CWP Estimated Workforce: CWP Workforce Recommendation:

CWP Designated Target Areas: CDBG Eligible Block Groups

Commodity Code: 00505-Abrasive Equipment And Tools; 28500-Electrical Equipment And Supplies (Except Cable And Wire); 31530-Coatings, Protective (For Masonry Including Concrete Floor); 63009-Coatings, Masonry (For Brick, Cinder Block, Concrete, Etc.); 63012-Coatings, Protective, Asphalt Based (Also See Class 770-26): 79050-Sod, Grass; 96897-Wrecking And Removal Services

Trade Category. 237110-Water And Sewer Line And Related Structures Construction; 237990-Other Heavy And Civil Engineering Construction

Small Business Cont	tract Measu	re Recommendation	Contraction of the second	Sec.
			% of Items	
Subtrade	Cat.	Estimated Value	to Base Bid	Availability
Abrasive Equipment and Tools	SBE/GS	\$358,428.00	0.28%	
Wrecking and Removal Services	SBE/GS	\$358,428.00	0.28%	
Sod, Grass	SBE/GS	\$358,428.00	0.28%	
Water and Sewer Line and Related Structures Construction	SBE/CONS	\$\$,768,685.00	6.85%	
ELECTRICAL EQUIPMENT AND SUPPLIES (EXCEPT CABLE AND WIRE)	SBE/GS	\$409,632.00	0.32%	
Coatings, Masonry (For Brick, Cinder Block, Concrete, etc.)	SBE/GS	\$358,428.00	0.28%	
Coatings, Protective, Asphalt Based (Also See Class 770-26)	SBE/GS	\$358,428.00	0.28%	
Coatings, Protective (For Masonry Including Concrete Floor)	SBE/GS	\$358,428.00	0.28%	
Other Heavy and Civil Engineering Construction	SBE/CONS	\$3,302,658.00	2.58%	
	Total	\$14,631,543.00	11.43%	

	Smal	ll Business Develop Project Worksh			
Project/Contract Title:	DISTRICT WASTEWA	ICES FOR THE CONSTRUCT TER TREATMENT PLANT A TER TREATMENT PLANT SI UILDINGS	ND CENTRAL	Received Date:	05/25/2016
Project/Contract No:	DB16-WASD-01 (BUIL	D) F	unding Source:	Resubmittal Date	(s):
Department:	WATER AND SEWER			·	· ·
Estimated Cost of Proj	ect/Bid: \$128,010,000.00			×	
0 0			X Heavy Constructio	n: YES NO X	
Responsible Wages:	YES X NO	Building: YES X NO			
	arti R	EVIEW RECOMMENDATIO	NA COLLA		
Tier 1 Set Aside		Tier 2 Set A	side		
Set Aside	Level 1	Level 2	Level 3		-
Trade Set Aside (MCC)	Goal	Bid Pres	ference	-
No Measure		Deferred	Selectio	n Factor	-
CWP		X	STO FICTOR		-