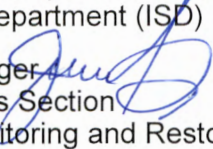


# Memorandum



**Date:** April 4, 2018

**To:** Gary Hartfield, Division Director  
Small Business Development Division  
Internal Services Department (ISD)

**From:** Julie Balogh, Manager   
Airports & Contracts Section  
Environmental Monitoring and Restoration Division  
Division of Environmental Resources Management (DERM), RER

**Subject:** SBE-CONST Goal for E14-RER-03, Project #006-D14/03-AMEC, Soil Sampling and Geotechnical Evaluation at the Ash Landfill site, located within the Miami International Airport, on behalf of the Miami-Dade Aviation Department

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## **SENT VIA EMAIL**

This is a request for Review Committee (RC) approval of the proposed Small Business Enterprise Construction (SBE-CONST) goal in order to proceed with the installation (drilling) of soil borings under the E14-RER-03 Professional Services Agreement for Project #006-D14/03-AMEC, Soil Sampling and Geotechnical Evaluation at the Ash Landfill site, located within the Miami International Airport, on behalf of the Miami-Dade Aviation Department.

The subject project consists of the installation (drilling) and sampling of eight soil borings, the installation (9.02 Geotechnical Testing) of ten Standard Penetration Test borings, and reporting. This contract, a work order originating from the E14-RER-03 Professional Services Agreement, has been assigned to AMEC Foster Wheeler Env. & Infrastructure, Inc. who will self-perform the drilling and geotechnical work with equipment they own.

**The Department of Regulatory and Economic Resources, Division of Environmental Resources Management (DERM), RER staff has evaluated the project and recommends a 0.0% SBE subcontractor goal for this project (please see attached Analysis for SBE-CONST Goal Recommendation). At this time, DERM is not aware of any SBE certified soil boring installation (drilling) companies on the SBE list. Therefore, DERM requests an exemption from the requirement to utilize SBE subcontractors for this project. Please advise DERM in the event of availability of SBE drilling companies.**

Thank you for your attention to this matter. If additional information is required, please call me at (305) 372-6700.

KM  
Attachments

ec: Laurie Johnson, ISD  
DERM file (File 15179/ARP-97)

## ANALYSIS FOR SBE-CONST GOAL RECOMMENDATION

Soil Sampling and Geotechnical Evaluation at the Ash Landfill site, located within the Miami International Airport, on behalf of the Miami-Dade Aviation Department

PROJECT TITLE:

PROJECT NUMBER:

006-D14/03-AMEC

DEPARTMENT:

RER

ESTIMATED COST OF CONSTRUCTION:

\$ 51,421.70 FUNDING SOURCE: Miami-Dade Aviation Department

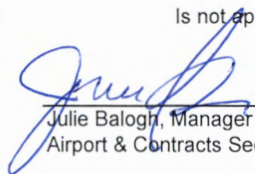
DESCRIPTION OF PROJECT:


Project #006-D14/03-AMEC, Soil Sampling and Geotechnical Evaluation at the Ash Landfill site, located within the Miami International Airport, including the installation (drilling) and sampling of eight soil borings, the installation (9.02 Geotechnical Testing) of ten Standard Penetration Test borings, and reporting.

TASK DESCRIPTION	ESTIMATED QUANTITY	UNITS	ESTIMATED COST	SBE COSTS	SBE %
Eng/Planning/Mgmt/Oversight/Reporting	L.S.	L.S.	\$ 3,321.27	\$ -	0.00%
Equipment & Materials (Drilling)	L.S.	L.S.	\$ 1,600.00	\$ -	0.00%
Labor (Drilling)	L.S.	L.S.	\$ 1,843.29	\$ -	0.00%
Geotechnical Evaluation (TC 9.02) - AMEC	L.S.	L.S.	\$ 18,285.00	\$ -	0.00%
Underground Utility Location (TC 15.03) - Haddone	L.S.	L.S.	\$ 1,650.00	\$ -	0.00%
Soil Sampling/Lab Analysis/Disposal	L.S.	L.S.	\$ 11,415.00	\$ -	0.00%
Contingency/Allowance	L.S.	L.S.	\$ 13,307.14	\$ -	0.00%
<b>TOTAL CONSTRUCTION</b>			<b>\$ 51,421.70</b>	<b>\$ -</b>	<b>0.00%</b>

Project duration: Less than 30 days for construction related work (soil boring installation).

CWP: Is not applicable due to project duration and cost.

  
Julie Balogh, Manager  
Airport & Contracts Section, RER

  
Date Submitted to ISD-RER