



Small Business Development Division
Project Worksheet

Project/Contract Title: LIQUID WASTE HANDLING SERVICES

Project/Contract No: RQID1500080

Department: INTERNAL SERVICES

Estimated Cost of Project/Bid: \$270,000.00

Funding Source:

PROPRIETARY

REVENUE/FUNDS

Received Date: 04/16/2015

Resubmittal Date(s):

Description of Project/Bid: To establish a term contract for liquid waste handling services, including pump-outs, collection, cleaning, and disposal services, on an as needed basis.

Contract Measures Recommendation

| Measure | Program | Goal Percent |
|----------------|---------|--------------|
| Bid Preference | SBE/GS | |

Reasons for Recommendation

An analysis of the factors contained in Section VIII C of Implementing Order 3-41 indicates that a bid preference is appropriate for this contract.

Currently, there is only one (1) firm certified in the Commodity Code below.

Commodity Code: 90680-Sewage Collection, Treatment, And Disposal - Architectural; 96871-Solid Or Liquid Waste Disposal (Including Management Services) (See 962-45 For Hazardous Waste Disposal)

Small Business Contract Measure Recommendation

| Subtrade | Cat. | Estimated Value | % of Items to Base Bid | Availability |
|----------|------|-----------------|------------------------|--------------|
|----------|------|-----------------|------------------------|--------------|

Total

Living Wages: YES ☐ NO ☒

Responsible Wages: YES ☐ NO ☒

Responsible Wages and Benefits applies to all construction projects over \$100,000 that do not utilize federal fund. For federally funded projects, unless prohibited by federal or state law or disallowed by a governmental funding source, the HIGHER wage between Davis Bacon and Responsible Wages and Benefits shall apply.

REVIEW RECOMMENDATION

Tier 1 Set Aside _____ Tier 2 Set Aside _____

Set Aside _____ Level 1 _____ Level 2 _____ Level 3 _____

Trade Set Aside (MCC) _____ Goal _____ Bid Preference _____

No Measure _____ Deferred _____ Selection Factor _____

CWP _____

SBD Director

Date