



Small Business Development Division Project Worksheet

Project/Contract Title: COMMERCIAL RECORDS MANAGEMENT SERVICES **Received Date:** 01/16/2014
Project/Contract No: RQID1400038 **Funding Source:**
Department: INTERNAL SERVICES DEPARTMENT **AV**
Estimated Cost of Project/Bid: \$934,000.00 **Resubmittal Date(s):**
Description of Project/Bid: To establish a contract for Commercial Records Management Services including storage, retrieval, delivery of file folders/boxes, vault storage, permanent out materials, and imagine scanning.

Contract Measures Recommendation		
Measure	Program	Goal Percent
Bid Preference	SBE	

Reasons for Recommendation

BID PREFERENCE

This project meets all the criteria set forth in I.O. # 3-41.

The twelve (12) SBE firms certified in the required Commodity Codes were polled where the detailed scopes of services and extensive minimum requirements were included; none responded in the affirmative.

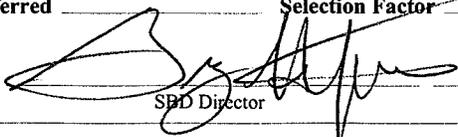
Commodity Code: 95882-Records Management Services (Including Document Management Services Which Also Includes Technology Integration); 96269-Personnel Services, Temporary; 96295-Warehousing And Storage Services (Not Storage Space Rental) (Includes Farm Product Storage In Silos And Grain Elevators)

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 1/21/14