

Small Business Development Division

Project Worksheet

Project/Contract Title:	Automotive Parts Washer Machine Lease and Maintenance Prequalification	Received Date: 12/8/2020			
Project/Contract No:	RQID2100025	Funding Source:			
Department:	Internal Services				
Estimated Cost of Project/Bid	I: \$0.00				
Description of Project/Bid:	The purpose of this solicitation is to establish a prequalification pool with multiple vendors for the provision of leasing of automotive parts washer machines and preventive maintenance, parts and repairs for the automotive parts washer machines owned by various dept				

Contract Measures						
Measure	<u>Program</u>	Goal Percent				
Set-Aside Bid Preference	SBE/GS SBE/GS					
No Measure	SBE/GS					

Reasons for Recommendation

The estimated cost for this project is \$465,867.27 for a five (5) year period.

An analysis of the factors contained in Implementing Order 3-41, as well as, an analysis of the project package indicates the following.

Group 1: Leasing of Parts Washer Machines

A **Set-Aside** will apply when there are three (3) or more SBE certified firms in the prequalification pool, and a **Bid Preference** when there are less than three (3). A **No Measure** will apply when the funding source is FEDERAL.

Group 2: County-Owned Parts Washer Machines Preventative Maintenance, Parts and Repair

A **Set-Aside** will apply when there are three (3) or more SBE certified firms in the prequalification pool, and a **Bid Preference** when there are less than three (3). A **No Measure** will apply when the funding source is FEDERAL.

There are six (6) SBE certified firms under these commodity codes.

NIGP 07519 Cleaning and Washing Equipment: Steam, Cold and Hot Water Pressure and Jet Types, Portable and Stationary (Also See 075-49), NIGP 07549 Parts Washing Equipment Including Air Agitated and Pump Agitated (Also See 075-19)

Living Wages:	YES NO X	Highway:	YES NO X	Heavy Construction:	YES NO X
Responsible Wages:	YES NO X	Building:	YES NO X		
	SBD Director			<u>12/15/20</u> Date	