

RFQ# 940666 Flow Monitoring Program	
Evaluation Criteria (Max Points)	ADS Environmental Services
Qualifications and Experience (20 Points)	20
Project Approach and Process (20 points)	19
Experience on Similar Projects (25 Points)	25
Cost (35 points)	35
Total (100 Points)	99.00
Strengths & Weaknesses	

ADS Environmental Services (99.00 Points)

Strengths: Detailed demonstration of firm's knowledge and experience in flow monitoring projects of similar size and scope; detailed demonstration of firm's relevant project experience; detailed organizational structure; relevant project experience of key team members; detailed demonstration of how the requirements and provisions of the scope of the project will be implemented; detailed demonstration of the firm's knowledge of the project objectives/goals; projects of similar size, scope, and complexity.

Weakness: Failed to identify potential issues/challenges associated with the project.

Enter Solicitation Title & Number Below

Flow Monitoring Program; RFQ# 940666

Offeror's Name	Bids	RFP Cost Points
ADS Environmental Services	\$6,484,697.24	35.00

PNP Compliance Results Form

Department Name: Water Services RFP/ITB Number: 940666 Procurement Name: Flow Monitoring Program		
Primary Contractor	PNP Compliant (Yes/No)	Determination Comments/% of Participation Proposed or Bid
ADS Environmental Services	Yes	ADS Environmental Services was compliant on their outreach as required by the Procurement code

*Denotes Contractor with whom follow up was required

Date: 08/26/2016
 Metro Buyer: Genario Pittman
 BAO Staff: Flake Hudson

BAO SBE Assessment Sheet

BAO Specialist: Flake Hudson
Contract Specialist: Genario Pittman
Date: 08/26/2016
Department Name: Water Services
RFP/ITB Number: 940666
Project Name: Flow Monitoring Program

Primary Contractor:	SBEs approved?	Comments
ADS Environmental Services	Yes	Proposer has pledged above the 20% required participation of SBE/SDV as required by the solicitation.

Column Headings

Shaded cells in columns E and G are formula driven and should not be changed

White cells with text are fields that you can edit.

Gray cells with bold text contain formulas that can not be changed.