EXHIBIT A-1

WEST BASIN MUNICIPAL WATER DISTRICT

Engineering Services for Recycled Water Feasibility Study to Expand Supply from the Juanita Millender-McDonald Carson Regional Water Recycling Plant

Evaluation Summary

Firm / Team Name	Total Evaluation Score	Proposal Cost
Parsons	**85**	**$ 324,930**
Tetra-Tech	**84**	**$ 385,049**
HDR	**82**	**$ 286,400**
MWH	**70**	**$ 300,780**

WEST BASIN MUNICIPAL WATER DISTRICT

Juanita Millender-McDonald Carson Regional Water Recycling Plant Expansion Feasibility Study

			Firm/Team Name			
Proposal Evaluation:		Potential Score	HDR	MWH	Parsons/ SPI	Tetra-Tech/ SPI
1	Completeness of Proposal	5	5	5	5	5
2	Project Approach and Understanding	22	21	19	19	14
3	Key Personnel Qualification / Certifications	10	8	7	9	9
4	Experience Relevant to:					
	Treatment of Recycled& Wastewater by RO MF	20	16	17	18	20
	Pipeline Design & Construction	10	7	7	8	10
	Cost Estimation	15	13	12	13	9
5	Control of Project Costs, Schedule, & Quality	8	6	6	7	6
6	Consultant's Rate Schedule & Construction Costs	10	10	8	7	7
	PROPOSAL POINTS AVAILABLE:	**100**				
	PROPOSAL POINTS:		**85**	**80**	**84**	**80**
Interview Evaluation:						
1	Formal Presentation	10	8	6	8	10
2	Question 1 (See below)	20	20	12	17	16
3	Question 2 (See below)	20	13	12	20	16
4	Question 3 (See below)	20	15	12	17	20
5	Question 4 (See below)	20	16	12	16	16
6	Team	10	8	6	8	10
	INTERVIEW POINTS AVAILABLE:	**100**				
	INTERVIEW POINTS:		**80**	**60**	**86**	**88**
	TOTAL COMBINED SCORE:		**82**	**70**	**85**	**84**

Interview Questions

Question #1: Please describe your cost estimation team, experience, and approach that will ensure comprehensive and defendable cost estimates for the major components of this Study.

Question #2: Explain your understanding of backwash requirements for the various planned processes and how your team intends to address for this Study.

Question #3: Explain your teams water/recycled water pipeline experience, what constraints we might encounter for this project, and how you propose to develop accurate cost estimates for the required facilities.

Question #4: Water supply reliability is a key concern of District customers for this Project. How will your team approach reliability of service to our customers as part of this effort?