

Meeting Date: March 18, 2015 Staff Contact: Kris Johnson, Senior Engineer

TITLE: C-15-7 - Recommendation of Award, RFP P2015000003 On-Call

Electrical Services Project No. 00925

ACTION: Recommend Approval

SUMMARY:

The Water Authority solicited proposals to create a vendor pool of pre-qualified contractors to provide On-Call Electrical Services. Contractors will provide electrical maintenance services including, but not limited to, furnishing labor and materials necessary to repair electrical malfunction or to install new electrical equipment or modify existing electrical equipment, installing wires, conduits, apparatus, fixtures or other appliance for carrying or using electricity for light, heat, cooling, process equipment or power purposes to maintain the affected facility as requested by Water Authority during normal business or after normal working hours and emergencies.

The RFP was posted on the Water Authority's website and advertised in the local newspaper. Ten (10) responses were received.

The ten responses were reviewed, evaluated and scored by an ad hoc committee consisting of Anthony L. Montoya, Jr. P.E., Chief Engineer, Robert W. Strong, P.E., Principal Engineer, Phil Morris, P.E., Principal Engineer, Bob Sidhu, P.E., Senior Engineer, and Kris Johnson, P.E., Senior Engineer.

The ad hoc committee recommends award of contracts to the following five evaluated offerors: B&D, US Electric, SDV, Enterprise, and McDade Woodcock.

FISCAL IMPACT:

The funding to support this contract is appropriated for Fiscal Year 2015.

Memo

To:

Mark S. Sanchez, Executive Director

From:

Anthony L. Montoya, Jr. P.E., Chief Engineer Min

Date:

December 5, 2014

Re:

RFP AD HOC COMMITTEE - ON-CALL ELECTRICAL SERVICES

2014-4; Project No. 00925

The following individuals are recommended to serve as members of the Ad Hoc Advisory Committee ("Committee") for the Request for Proposals for On-Call Electrical Services 2014-4, Project No. 00925. This Committee will review and evaluate the proposals and submit a ranked list of Offerors to you for selection.

Anthony L. Montoya, Jr. P.E., Chief Engineer, Committee Chair Robert W. Strong, P.E., Principal Engineer Kris Johnson, P.E., Senior Engineer Bob Sidhu, P.E., Senior Engineer Phil Morris, P.E., Principal Engineer

Kelli De Angelis-Craig, Contract Administrator, will manage the Request for Proposals and serve as a procedural advisor to the Committee.

I respectfully request your approval of this Committee so that the solicitations can be published.

APPROVED:

Mark S. Sanchez Executive Director

Date: 12/8

RECOMMENDED:

John M. Stomp III, P.B. Chief Operating Officer

\Date:

Original: Patty Jenkins, Executive Services Coordinator Copy: Kelli De Angelis-Craig, Contract Administrator

Memo

To: Mark S. Sanchez, Executive Director

From: Anthony L. Montoya, Jr., P.E., Chief Engineer, Chair, Ad Hoc Committee

Date: March 4, 2015

Re: RECOMMENDATION OF AWARD -RFP P2015000003 2014-4 On-Call Electrical

Services; Project No. 00925

The Albuquerque Bernalillo County Water Utility Authority ("Water Authority") issued the subject Request for Proposals (RFP) for On-Call Electrical Services 2014-4 Project No. 000925. The purpose of the RFP is to qualify licensed electricians to provide electrical maintenance services including, but are not limited to, furnishing labor and materials necessary to repair electrical malfunction or to install new electrical equipment or modify existing electrical equipment, installing wires, conduits, apparatus, fixtures or other appliance for carrying or using electricity for light, heat, cooling, process equipment or power purposes to maintain the affected facility as requested by Water Authority during normal business or after normal working hours and emergencies.

The RFQ was advertised in the local newspaper and posted on the Water Authority's web site. A total of ten (10) responses were received. The Ad Hoc Advisory Committee reviewed, evaluated, and scored the responses in accordance with the evaluation criteria published in the RFQ. Pursuant to the process outlined in the Regulation Governing the Award and Rejection of Bids/Offers and Debarment of Contractors for Public Works Projects of the City of Albuquerque and the subject RFQ, the Ad Hoc Advisory Committee is submitting the following list, in ranking order for your review and selection.

Offeror	Total Composite Score	Total Composite Score w/Preferences
B & D	429	454
US Electric	425	450
SDV	412	447
Enterprise	414	439
McDade Woodcock	384	419
Burgos Group	339	389
GEW	339	364
Alpha SW	307	357
Omega	292	342
Before Daylite	249	249

The Ad Hoc Committee recommends award of contracts to the top five (5) Offerors, B&D, US electric, SDV, Enterprise, and McDade Woodcock, based on results of the evaluation by the committee and estimated needs of the Water Authority.

This solicitation will be presented to the Board for approval.

P.O. Box 568 Albuquerque, NM 87103-0568

Albuquerque Bernalillo County
Water Utility Authority

APPROVED:

Mark S. Sanchez Executive Director

Date: 3/9/15

RECOMMENDED:

John M. Stomp III, P Chief Operating Offi

Date: 3/5/15

Attachments:

Copy, Ad Hoc Advisory Committee Memo

Copy, Composite Score Sheet

Copy, RFP P2015000003 On-Call Electrical Services Project No. 00925

Original: Patty Jenkins, Executive Services Coordinator Copy: Kelli De Angelis-Craig, Contract Administrator

								2	AM	RWS	PM	BS		2	AM	RWS	PM	BS			Z	AM	RWS	PM	BS			2	AM	RWS	PM	BS	EVALUATOR		Request fo	
	RANKING	TOTAL COMPOSITE SCORES WITH PREFERENCES	Local or Small/Local Preference up to 10%	Resident Veteran Contractor Preference up to 10%	Resident Contractor Preference up to 5 %	TOTAL COMPOSITE SCORES	SUB TOTAL			project plans and specifications.	Price offered is responsive to the RFP requirements and instructions, and is realistic in respect to	Cost Proposal (Appendix B):	SUB TOTAL	scheduling; management of unexpected field conditions.	; value engineering management plan; work performed by own forces; experience with critical path	approach to projects; emergency response experience and plan; security and safety controls;	Overall technical and organizational capability including management team, staffing, and scheduling	Management Plan: Statement of Qualifications Submittal	SUB TOTAL	projects; insurance and claims history; bonding capacity.	familiarity and compliance with local laws and regulations; experience working on Water Authority	contract amount, target/actual schedule; liquidated damages; client satisfaction; ; safety rates;	and control projects, and communication projects; firm's exp. with similar projects target/actual	Years in electrical contracting industry; exp. in electrical construction projects, instrumentation	Personnel Past Performance: Statement of Qualifications Submittal	SUB TOTAL	bonding capacity.	regulations; experience working on Water Authority projects; insurance and claims history;	liquidated damages; client satisfaction; safety rates; familiarity and compliance with local laws and	communication projects; experience w/ similar projects target/actual contract amount, schedule;	Years in electrical contracting industry; exp.in electrical construction projects; inst. & control projects,	Company Past Performance: Statement of Qualifications Submittal	EVALUATION CRITERIA		Request for Proposals On-Call Electrical Services Project No. 00925	litte
			% Points Given	% Points Given	% Points Given	Up to 500	Up to 100			Up to 20						Up to 25						00 00 20	10 to 25						op to so	11- 1- 20			EVALUATION FACTORS			
Alpha SW	8.0	357.0	50	0	0	307	70	14	14	14	14	14	62	5	12	10	15	20	82		17	15	15	15	20	93		13	15	20	20	25	Alpha SW			
Before Daylite	10.0	249.0	0	0	0	249	95	19	19	19	19	19	40	σı	ر ت	10	10	10	58		16	10	10	10	12	56		1	10	10	10	15	Before Daylite			
B&D	1.0	454.0	0	0	25	429	90	18	18	18	18	18	106	23	18	23	22	20	106		22	20	23	22	19	127		25	25	28	26	23	B&D	0		
Burgos	6.0	389.0	50	0	0	339	60	12	12	12	12	12	98	22	15	20	22	19	88		19	10	18	22	19	91		19	10	15	26	21	Burgos Group	OFFERORS		
Enter- prise	4.0	439.0	0	0	25	414	90	18	18	18	18	18	99	18	18	23	20	20	101		20	20	23	20	18	124		23	25	29	25	22	Enter- prise	RS		
GEW	7.0	364.0	0	0	25	339	70	14	14	14	14	14	87	18	20	15	15	19	83		18	15	15	15	20	99		18	25	20	15	21	GEW			
McDade Woodcock	5.0	419.0	0	35	0	384	55		11	11	11	11	98			20	22						22			129		23					McDade Woddcock			
Omega	9.0	342.0	50	0	0	292	75	15	15	15	15	15	63	10	10	10	15	18	79		20	10	15	15	19	75		15	10	15	15	20	Omega			
SDV	3.0	447.0	0	35	0	412	100	20	20	20	20	20	104	23	18	23	22	18	101		20	17	24	22	18	107		18	15	26	26	22	SDV			
US Electric	2.0	450.0	0	0	25	425	85	17	17	17	17	17	100	20	18	20	22	20	109		23	22	22	22	20	131		26	27	27	26	25	US Electric			