REQUEST FOR PROPOSAL - RML0021 EVALUATION MATRIX

UTILITY RATE STUDY, COST OF SERVICE FOR AUSTIN ENERGY

Component A - Prepare Cost of Service and Rate Design

		R.W. Beck, Inc.	Navigant Consulting, Inc.	Black & Veatch Corp. Overland	Energy Advisors, Inc. Malborough,	PA Consulting Group Los Angeles,
PROPOSERS NAME:		Austin, TX	Chicago, IL	Park, KS	MA	CA
Evaluation Factors	# Possible points					
Project Concept and Solutions and Program Proposed (Grasp of the requirement and itssolutions(s), responsiveness to terms and conditions, completeness and thoroughness of the technical data and						
documentation.).	20	19	17	13	12	15
Demonstrated Applicable Experience of Company	10	9	9	9	6	6
Evidence of Good Organization and Management Practices	10	9	7	5	5	5
Personnel Qualifications and Experience.	15	14	13	13	11	6
Schedule (Thoroughness of Proposer's proposed project schedule and ability to meet proposed implementation date.)	10	8	4	4	4	4
Financial viability/stability (Verifiable evidence of financial strength, including but not limited to: financial ratings, financial statements and other similar documentation.)	5	5	5	0	3	4
Additional applicable resources (software, equipment, facilities, etc.)	5	4	3	3	2	2
Cost Proposal. Total Evaluated Cost. The Proposer with the lowest cost proposed is given the maximum points; a percentage ratio formula is applied to remaining proposers.	25	24	21	25	18	16
Total Points:	100	92	79	72	61	58

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Component B - Develop, implement and lead a Public Involvement Communication Plan

PROPOSERS NAME:		R. W. Beck, Inc. Austin, TX	J. Stowe & Co., LLC Austin, TX	Fox Smolen & Associates, Inc. Austin, TX	Utility Consultants, Inc. Austin, TX
	#				
Evaluation Factors	Possible				
Project Concept and Solutions and Program Proposed (Grasp of	points				
the requirement and itssolutions(s), responsiveness to terms and					
conditions, completeness and thoroughness of the technical data and					
documentation.).	20	18	17	9	8
Demonstrated Applicable Experience of Company	10	7	8	5	2
Evidence of Good Organization and Management Practices	10	8	8	5	5
Personnel Qualifications and Experience.	15	12	12	7	4
Schedule (Thoroughness of Proposer's proposed project schedule and ability to meet proposed implementation date.)	10	8	8	3	3
Financial viability/stability (Verifiable evidence of financial strength, including but not limited to: financial ratings, financial statements and other similar documentation.)	5	4	4	0	0
Additional applicable resources (software, equipment, facilities, etc.)	5	3	3	2	2
Cost Proposal. Total Evaluated Cost. The Proposer with the lowest cost proposed is given the maximum points; a percentage ratio formula					
is applied to remaining proposers.	25	19	12	25	23
Subtotal	100	79	72	56	47
Interview	25	19	22	N/A	N/A
Total Points:	125	98	94		

REQUEST FOR PROPOSAL - RML0021 Evaluation Matrix

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Component C - Financial Consultant and Assisting AE as a dedicated financial resource

PROPOSERS NAME:		J. Stowe & Co., LLC Austin, TX	R.W. Beck, Inc. Austin, TX	PA Consulting Group Los Angeles, CA	RJC Energy Consulting Austin, TX	Diversified Utility Consultants, Inc. Austin, TX	Fox Smolen & Associates, Inc. Austin, TX
Evaluation Factors	# Possible						
Project Concept and Solutions and Program Proposed (Grasp of the requirement and itssolutions(s), responsiveness to terms and conditions, completeness and thoroughness of the technical data and documentation.).	points 20	19	10	12	5	6	5
Demonstrated Applicable Experience of Company	10	8	8	6	7	6	5
Evidence of Good Organization and Management Practices	10	9	8	7	4	4	3
Personnel Qualifications and Experience.	15	13	12	7	13	4	6
Schedule (Thoroughness of Proposer's proposed project schedule and ability to meet proposed implementation date.)	10	8	8	5	3	2	3
Financial viability/stability (Verifiable evidence of financial strength, including but not limited to: financial ratings, financial statements and other similar documentation.)	5	4	4	4	0	0	0
Additional applicable resources (software, equipment, facilities, etc.)	5	4	3	3	3	1	2
Cost Proposal. Total Evaluated Cost. The Proposer with the lowest cost proposed is given the maximum points; a percentage ratio formula is applied to remaining proposers.	25	21	20	14	17	25	22
Total Points:	100	86	73	58	52	49	46