		Eval	uation	Matrix							
Norw	fication: 019-18 Engineering Services for ood Water Treatment Plant High Service Replacement				Evaluator:						
	Professional Staff Experience (30 Points)										
	≥ 15 yrs = 5 pts , 12 to 14.9 yrs = 4 pts , 9 to 11.9 yrs = 3 pts , 6 to 8.9 yrs = 2 pts , < 6 yrs =										
	Years of Relevant Experience	1 pt Deduct two points if employee has been with Company for less than two years of sub consultant									
	Depth of Experience	0-:			10 points						
	Share of Work for this Project (based on Proposed Work Plan)	> 20% available = 5 pts , 15-20% = 4 pts , 10-14% = 3 pts , 5-9% = 2 pts , < 5% = 1 pt % = primary individuals assigned hours on project / total hours on project as depicted on comprehensive and appropriate resource plan									
Professional Staff Experience (30 Points)	Resume Titles		Years of Relavant Experience	Depth of Experience	Share of Work for this Project	'	Total				
ce ((Primary Positions can only serve one role)		(0-5 points)	(0-10 points)	(0-5 points)		(0-30 points)				
rien	Project Manager (Primary)					1.5x	0				
taff Expe	Project Manager (Backup)						0				
onal S	Civil Engineer (Primary)					1.5x	0				
Professi	Civil Engineer (Backup)						0				
	Mechanical Engineer (Primary)					1.5x	0				
	Mechanical Engineer (Backup)						0				
	Electrical Engineer (Primary)					1.5x	0				
	Electrical Engineer (Backup)						0				
						Total	0.00				
	Total Score / Maximum Possible Score x Maximum Points										
		esign App	roach and V	Vork Plan (40	Points)						
Points)	Comprehensive and Appropriate Resource Plan & completeness of project schedule is provided with	Very Good		Good		Average / No Information					
ın (40	proposal (10 points)	(7-10 points)		(4-6 points)		(0-3 points)					
Design Approach and Work Plan (40 Points)	Completeness and Depth of Tasks & Subtasks in relation to the Technical	Very Good		Good		Average / No Information					
l pu	Specifications	(7.40)		IA Constant		10.2 1.3					
oach a	(10 points) Cost effectiveness of proposed	(7-10 points)		(4-6 points) Good		(0-3 points) Average / No Information					
Appro	solution (10 points)	Very Good				(0-3 points)					
ign	Creativity & Innovation in project	(7-10 points)		(4-6 points)		(U-5 POINTS)					
Des	approach and solution selection options	Very Good		Good		Average / No Information					
	(10 points)	(7-10	points)	(4-6)	ooints)	(0-3 p	oints)				
		Comp	any Experie	nce (20 Poin	ts)						

Company Experience (20 Points)	Published project documents, including conformed drawings, specs, and final basis of design report from a relevant engagement, with similar scope of work with brief description of how the report framework will be modified for JEA's project (5 points) A summary of two similar projects	Very Good (4-5 points) Very Good		Good (2-3 points) Good		Average / No Information (0-1 point) Average / No Information		0	
	(5 points)	(4-5 points)		(2-3 points)		(0-1 point)		0	
	Past Company and Project Team experience / performance that can demonstrate successful engineering with the unique characteristics of this project: High Service Pump selection and 0.5 million gallon ground storage tank design. (10 points)	Very Good (7-10 points)		Good (4-6 points)		Average / No Information (0-3 points)		0	
∢	Project Manager Proximity to JEA (5 Points)								
PM Proximity to JEA (5 Points)	Location of the office of the Proposed Project Manager (use Google Maps for miles) (5 points)		Office in Duval or Contiguous County (5 points)	Office between 51 to 175 miles from JEA Headquarters (4 points)	from JEA Headquarters	Office > 400 miles from JEA Headquarters (0 points)			
	` ' '		` ' '		(3 points)				
ts)	Jacksonville Small & Emerging Business Program (JSEB) (5 Points)								
JSEB (5 Points)	Amount of work that will be subcontracted	COJ/JEA Certified JSEB Firm	Sub <u>></u> 8%	Sub <u>></u> 6% and < 8%	Sub <u>></u> 4% and < 6%	Sub ≥ 2% and < 4%	Sub < 2%		
SL	(5 points)	(5 points)	(4 points)	(3 points)	(2 points)	(1 point)	(0 point)		
							Total	0.00	

Optional Additional Comments: