

Evaluation Matrix						
Protection & Controls Engineering Services		Firm:		Evaluator:		
Professional Staff Experience (20 Maximum Points)	Professional Staff Experience (20 Maximum points)					
	Depth of Related (Similar Pipe Size and Length) Design Experience		0-20 points			
	Resume Titles		Depth of Experience	Multiplier for Key Personnel	Total	
	(Primary Positions can only serve one role)		(0-20 score)	x1	(0-52 S score)	
	Protection & Controls Engineer 1		0	x1	0	
	Protection & Controls Engineer 2		0	x1	0	
	Protection & Controls Engineer 3		0	x1	0	
Protection & Controls Engineer, Senior		0	x1	0		
Total Score / Maximum Possible Score x Maximum Points					0.00	
Company Experience (75 Maximum Points)	Company Experience (75 Maximum Points)					
	Project 1 - Category (Category 1 or Category 2) the project falls in and explanation of meeting the category requirements. A description of project purpose and scope of the project. Each project description shall not be more than two (2) pages. A description of Transmission and Generation Scope / Complexity / Innovation / Technical Skill. A description of Professional P&C Services for Mitigating Single Point of Failure Projects. A description of Professional P&C Services for Mitigating Critical Clearing Projects		Above Average - Description, Narrative, documentation and supporting information (15-25 pts)	Average - Description, Narrative, documentation and supporting information (8-14 pts)	Below Average - Description, Narrative, documentation and supporting information (0-7 pts)	
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JSEB (5 Points)	Jacksonville Small & Emerging Business Program (JSEB) (5 Maximum Points)					
	Amount of work that will be subcontracted to a JSEB qualified firm (5 points)	CO/JEA Certified JSEB Firm (5 points)	Sub ≥ 5% (4 points)	Sub ≥ 3% and < 5% (3 points)	Sub ≥ 2% and < 3% (2 points)	Sub ≥ 1% and < 2% (1 point)

Scoring Guidance:  
**16-20:** Extensive utility experience, complex projects, strong relevance  
**10-15:** Moderate relevant experience  
**0-9:** Limited or weak alignment