



RFP QUESTIONS & ANSWERS SUMMARY

RFP # PGE01-GID05-SH-015 - WECC Path Rating Process for the Warm Springs Power Pathway Project (Part 4)

RFP QUESTIONS			RFP Responses		
#	Supplier Questions	Question Date	PGE Response	Answer Date	RFP or SOW Update Required (Y/N)
12	Annex D does not specify page limits for PR1 Technical Approach & Methodology or PR5 <i>Project Execution, Management & Stakeholder Coordination</i> . Please confirm whether page limits apply to either response. If a page limit applies to PR5, please also confirm whether the required schedule is included within the page limit or may be provided separately.	9/30/26	No page limits apply to responses submitted for PR1 (Technical Approach & Methodology) or PR5 (Project Execution, Management & Stakeholder Coordination). Offerors should provide sufficient detail to allow PGE to evaluate their proposed approach, methodology, project execution plan, schedule, coordination strategy, risk management approach, and reporting framework in accordance with the evaluation criteria set forth in Annex D. The project schedule required under PR5 may be included within the response or provided as a separate attachment.	10/1/2026	N
13	PR4 requires an organizational chart and resumes for Key Personnel; however, the RFP and SOW do not identify specific positions that must be designated as Key Personnel. Please confirm whether PGE has identified required Key Personnel positions that Offerors must propose, or whether Offerors may identify the Key Personnel and roles they deem appropriate for their proposed technical and project execution approach.	9/30/26	PGE has not prescribed specific Key Personnel positions for this Solicitation. Offerors should propose the Key Personnel, organizational structure, and role assignments they believe are necessary to successfully perform the Services described in the SOW. The organizational chart and resumes submitted in response to PR4 should clearly identify each proposed Key Person's role, responsibilities, relevant experience, and contribution to the successful execution of the Project. PGE will evaluate the proposed team based on the criteria set forth in PR4, including relevant experience, clearly defined roles and responsibilities, and the adequacy of staffing to meet project schedules and deliverables.	10/1/2026	N
14	Does the technical analysis also include transient stability study and/or voltage stability study (P-V)?	10/1/2026	Yes. The technical analysis will include both transient stability studies and voltage stability (P-V) studies.	10/1/2026	Y