



## RFI QUESTIONS & ANSWERS SUMMARY PART 1

### RFI # PGE01-GID05-SH-016-A - Third-Party Transmission Developer for the Warm Springs Power Pathway project

RFI QUESTIONS		RFI ANSWERS			
#	Supplier Questions	Question Date	PGE Answers	Answer Date	RFI Update Required (Y/N)
1	What permit applications have been submitted to date, and what is their status?	5/11/2026	No permit applications have been submitted to date.	5/13/2026	N
2	Has PGE confirmed whether the project will trigger Oregon EFSC and/or Federal Section 106 compliance?	5/11/2026	EFSC applicability is still to be determined. PGE is currently in discussions with ODOE to assess whether EFSC will apply to this project. Section 106 NHPA compliance is required due to the project's use of federal funding and its crossing of federal land. TetraTech is under contract to support EFSC compliance and all natural/cultural resource permitting. PGE anticipates that Tetra Tech's contract would be carried forward under any future third-party developer agreement.	5/13/2026	N
3	What is the status of the route selection?	5/11/2026	Route selection is ongoing. The engineering study is expected to be completed in 2026. Environmental impacts related to routing have not yet been determined.	5/13/2026	N
4	Could PGE provide any details on whether environmental and cultural surveying has begun? Are there specific areas of concern that have been raised by the Tribes?	5/11/2026	TetraTech has begun preliminary desktop studies for environmental resources. This includes a review of data layers collected during the prior Cascade Crossing project, which conducted surveys across much of the project area in 2012. Tribal input on areas of concern has not yet been received, though PGE anticipates this feedback as the process moves forward.	5/13/2026	N
5	Are there known critical in-service date commitments driving the schedule (tied to the DOE grant or to other dependent projects)?	5/11/2026	The target in-service date is 2032, which is tied to the DOE grant requirements.	5/13/2026	N