



Docket Schedule Update

March 22, 2024

Docket No. UM 1930: Update on Mitigating Project Delays in the Community Solar Program (CSP)

Beginning in April 2024 Staff will post monthly updated progress reports on CSP projects to Docket No. UM 1930. The reports will provide all parties with timely and updated information for tracking CSP project progress, with a focus on identifying and mitigating avoidable delays, increasing transparency and accountability, and improving Program performance. The new CSP project progress reports are an important next step in its broader plan to diminish additional project development and interconnection delays.

The reports build on Staff's November 8, 2023 workshop addressing CSP projects in PacifiCorp service area.¹ The reports also leverage Staff and the CSP Program Administrator's (PA) enhanced collection and analysis of data from CSP projects and utilities. Staff appreciates this collaborative effort and is posting PacifiCorp's most recent quarterly CSP interconnection queue update to the UM 1930 docket.

Following publication of the first monthly report in April, Staff and the PA will host a public workshop in May to facilitate report feedback from stakeholders and utilities. Staff is hopeful that the production of the monthly reports will contribute to improved Program performance. However, Staff recognizes that additional steps may need to be taken to achieve its goal of diminishing additional project and interconnection delays in CSP.

Staff Contact

If you would like to join the service list for UM 1930, email your request to puc.hearings@puc.oregon.gov. If you have questions or comments, please contact Joe Abraham at (503) 428-0699 or joseph.abraham@puc.oregon.gov.

Staff appreciates the valuable engagement in this docket by stakeholders!

Joe Abraham
Oregon Public Utility Commission
201 High St. SE
Salem, OR 97301
(503) 428-0699
joseph.abraham@puc.oregon.gov

¹November 8, 2023 CSP Workshop. https://oregonpuc.granicus.com/player/clip/1246?view_id=2&redirect=true