

June 10, 2024

10am – 12pm PDT

Link to Teams Meeting

Call-In: 503-446-4951 – Conference ID: 741 366 232#

Meeting ID: 229 363 791 581 – Passcode: KPPjjH

Docket No. UM 2211 Data Landscape Analysis Workshop

Summary

The goal of this workshop is to present the results of the data landscape analysis outlined in the <u>February phase 2 process filing</u> for UM 2211 implementation. Staff's goals are to provide better transparency into the state of energy burden, monitor performance of utility efforts, and streamline data reporting and publication practices. The data landscape analysis aims to:

- Inventory all existing data resources available to the Commission.
- Identify what relevant energy burden related metrics are currently being reported.
- Identify gaps in data collection of energy burden metrics.
- Streamline reporting requirements.
- Recommend standard, ongoing data collection and reporting practices.

Staff will circulate the initial data landscape analysis presentation to UM 2211 participants prior to the workshop. At the workshop, Staff hopes to gather feedback from various stakeholder groups at the workshop to help inform recommendations and next steps.

Agenda

- Staff Introduction
 - a. Brief overview of the purpose of the data analysis
 - b. Objectives of the analysis and the workshop
- Overview of Existing Internal Data Sources Staff presentation and Q&A
 - a. Internal Data Channels
 - b. Utility Reports
 - c. Core Reporting & Relevant Metrics
 - d. Existing Energy Burden Data
- Gaps in Data Collection and Opportunities for Enhancement Staff facilitated discussion
- Next Steps

If you have any questions, please contact:

/s/ Michelle Scala

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