

GARY HEBERT Governor SPENCER J. COX Lieutenant Governor

## State of Utah Department of Commerce Division of Public Utilities

FRANCINE GIANI Executive Director THOMAS BRADY Deputy Director CHRIS PARKER Director, Division of Public Utilities

To: Rocky Mountain Power

From: Utah Division of Public Utilities

- Date: November 29, 2016
- Re: Division of Public Utilities Questions for the December 6, 2016, 2nd Technical Conference in Phase 2 of Rocky Mountain Power's proposed STEP Program related to Commercial Line Extension and Advanced Substation Metering.

Docket No. 16-035-36

Regarding the Commercial Line Extension Program:

- 1. Do Regulation 12, Section 3 and the new Regulation 13 overlap in providing allowance to non-residential developments? Please explain in detail how the incentives provided to non-residential developments from Regulation 12, Section 3 and Regulation 13 are different.
- 2. Is there any overlap or relation to the EV charging infrastructure STEP initiative?
- 3. How did the Company determine the allocation of the \$2.5 million over the five year period to be as follows: \$1 million in 2017, \$1 million in 2018, and \$500,000 in 2019? Why not distribute the funds evenly, i.e., \$500,000 over five years?
- 4. What happens if there are not enough developers that subscribe to Schedule 13 and the \$2.5 million is not used? Will it go into the Innovative Utility Program buckets for other programs?
- 5. Will there be a limit to how much a developer is allocated? How will you prevent developers from gaming the program, i.e., taking one project and breaking it up into five phases in order to get \$50,000 for each phase of her development?
- 6. Would the proposed Schedule 13 tariff also apply to a redevelopment, as well as a new development?

Regarding Advanced Substation Metering Program:



- 7. Please explain in more detail what advanced metering is, what information it provides, and what the equipment entails?
- 8. Please explain in more detail where in the system the advanced metering is likely to be installed?