Declaration of Jacob Barker on behalf of Rocky Mountain Power

I, Jacob Barker, declare that the following is true and correct to the best of my knowledge, information, and belief:

1. I am the Managing Director of Transmission and Distribution Grid Planning and Power Quality for PacifiCorp, d/b/a Rocky Mountain Power ("Rocky Mountain Power" or the "Company"). My business address is 1407 West North Temple, Salt Lake City, Utah 84116.

2. In my role, I am responsible for managing the engineering teams that oversee the distribution and transmission system for Rocky Mountain Power in Utah.

3. I submit this declaration in support of the application filed by Will-Power UT, LLC ("Will-Power") for Commission approval of a large-scale private generation contract through a closed private generation system under R746-318-601 of the Utah Administrative Code.

4. This section of the Utah Administrative Code requires that a large-scale generation provider includes "a declaration from the qualified electric utility, including a summary of supporting evidence, that the closed private generation system will operate with complete separation from the qualified electric utility's system[.]"

5. Based on the design specifications and representations provided by Will-Power, and subject to the site visit described below, Will-Power's closed private generation system will operate with complete separation from the Rocky Mountain Power's system.

6. Rocky Mountain Power's provision of this declaration is specifically subject to the accuracy of the evidence provided by Will-Power. To the extent that any design specifications or representations provided by Will-Power are inaccurate, inconsistent, or

are modified or changed in any way, the representations made in this declaration are void.

7. To the extent that the closed private generation system has any connection to Rocky Mountain Power's system in contravention of the representations made to Rocky Mountain Power by Will-Power, Rocky Mountain Power reserves the right to disconnect and sever any connection in order to ensure the safety and reliability of the electrical grid.

Summary of Supporting Evidence

8. Rocky Mountain Power's engineering team has met multiple times with Will-Power and has been provided with design specifications, including one-line diagrams from Will-Power, Will-Power's contractor, and Will-Power's customer that detail the design of the closed private generation system.

9. Will-Power has represented to Rocky Mountain Power that there is no transmission point of interconnection for this closed private generation system, and it is completely isolated with no capability of switching and therefore this closed private generation system has no capability of making a connection to Rocky Mountain Power's transmission system.

10. Will-Power has represented to Rocky Mountain Power that the distribution point of interconnection for temporary construction power will be removed prior to connection of the closed private generation system. Therefore, this closed private generation system, will have no capability of making a connection to Rocky Mountain Power's distribution system.

11. Will-Power has represented to Rocky Mountain Power that Will-Power's generation facility is completely isolated with no capability of switching between itself and either Rocky Mountain Power's transmission system or its distribution system; thus, the Will-Power generation facility has no capability of making a connection between Will-Power's

generation facility and Rocky Mountain Power's electric utility system.

12. This declaration is subject to a confirmation site visit once Will-Power's customer is ready to connect bridging power to the closed private generation system; at the site visit, Rocky Mountain Power will confirm that any potential tie between Rocky Mountain Power's system and the customer is removed.

Executed this 22 day of October 2026, at Salt Lake City, Utah.

Signed: _____

Jacob Barker, Managing Director of
Transmission and Distribution Grid
Planning and Power Quality

Rocky Mountain Power