**OEIS Data Request 9.9**

**Regarding changes in Maturity Survey responses between 2023 and 2024 surveys – Section 3.2 Asset Inspections**

1. In its 2023 survey response to question 3.2.2 Q2, PacifiCorp responded “Yes” for 2025. In its 2024 response to the same question, PacifiCorp responded “No”.
   1. Explain why PacifiCorp changed its response to this question from “Yes” in the 2023 survey to “No” in the 2024 survey.
   2. How does PacifiCorp calculate equipment failure probability? Please provide an example calculation for a distribution pole in a high-risk circuit, an expulsion fuse in a medium-risk circuit, and a transformer in a low-risk circuit.
2. In its 2023 survey response to question 3.2.2 Q3, PacifiCorp responded “Yes” for 2025. In its 2024 response to the same question, PacifiCorp responded “No”.  
   1. Explain why PacifiCorp changed its response to this question from “Yes” in the 2023 survey to “No” in the 2024 survey.

**Response to OEIS Data Request 9.9**

1. Please refer to the Company’s responses to subparts i. and ii. below:  
   1. PacifiCorp does not have measured parameters that support establishing equipment failure probabilities currently or plan to have them in the future and the Company adjusted responses to reflect that.
   2. PacifiCorp does not have a calculation for equipment failure probability and there is not a business initiative to create a probability of failure value.
2. The response was updated because the inspections are planned based on the modeling that generated the high fire risk area risk map and not off dynamic measured parameters.