

Q. GMP.DPS.1-15: Please provide all supporting calculations and documents in native format prepared by Mr. Mara in developing his conclusion on page 30, lines 1-6, that a 33% reduction in SAIFI and SAIDI should be established as a potential metric.

A. GMP.DPS.1-15:

Please see GMP.DPS1.Q3a Circuit Data excl Storm.xls DPS Response to GMP.DPS.1-1. See Tab “CAIDI SAIFI SAIDI” for current reliability. See Tab “Improvement Results” for 33% reduction note. Mr. Mara set the CI and CHO to zero for feeders 56G1, BEG28, BS-G32, CH-G11, DM-G6, EJ-G7, EJ-G40, EN-G26, HR-G38, MH-G13, PS-G43, SH-G35, and WF-G23 to determine the improvement in SAIFI and SAIDI.

Person(s) Responsible for Response: Kevin Mara
Title of Person(s): Executive Vice President of GDS Associates, Inc.
Date: April 2, 2024