

1 **Reference: Tab 1.1: 2023 Distribution Reliability Initiative**

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3 **Q. Page 10 states “The Company reviewed the performance indices and**
4 **responder data for distribution feeder SUM-01 to identify the cause of the**
5 **poor service reliability experienced by customers on New World Island. An**
6 **engineering assessment determined that capital upgrades to replace**
7 **deteriorated conductor, address other deficiencies and install downline**
8 **reclosers would address the poor service reliability experienced by these**
9 **customers.”**

10
11 **Was an engineering report developed for the engineering assessment? If yes,**
12 **please provide a copy of the report.**

13
14 A. No, a dedicated engineering report was not developed for the engineering assessment
15 associated with distribution feeder SUM-01.¹ Report *1.1 Distribution Reliability Initiative*
16 contains the engineering assessment and analysis of alternatives completed as
17 justification for this project.

¹ In prior capital budget applications, the *Distribution Reliability Initiative* report included separate appendices for each feeder study completed. In the *2023 Capital Budget Application*, the information historically included in the feeder study appendices is now included in *Section 3* and *Section 4* of report *1.1 Distribution Reliability Initiative*.