

Southern California Edison

A.19-07-015 – TLRR IC

DATA REQUEST SET E D - S C E - 0 0 6

To: Energy Division

Prepared by: Warnetta Logan

Received Date: 8/30/2019

Response Date: 9/10/2019

Question 01:

The PEA defines Segment 3N of the Proposed Project (Full-Rebuild Concept) as having double-circuit TSPs with a single circuit installed and Segment 3S as having single-circuit poles. Are the Det Pole replacement poles going to follow this design?

Response to Question 01:

The Deteriorated Pole Program will replace existing single- circuit poles with similar single- circuit poles and will not follow the preliminary TLRR design.

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To: Energy Division

Prepared by: Lori Charpentier

Received Date: 8/30/2019

Response Date: 9/11/2019

Question 02:

Will the Det Pole replacements being installed during 2019 and 2020 need to be replaced again as part of the I-C Project?

Response to Question 02:

The Deteriorated Pole replacements being installed in 2019 and 2020 are anticipated to be replaced again as part of the Full Rebuild of the IC Project.