

*Southern California Edison*  
*R.18-10-007 – SB 901*

**DATA REQUEST SET A b r a m s - S C E - 0 0 1**

**To: Abrams**  
**Prepared by: Robert J Tucker**  
**Job Title: Senior Manager**  
**Received Date: 3/5/2019**

**Response Date: 3/7/2019**

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**Question 07:** Please, provide actual and forecasted failure rates for each part or component listed in questions 4, 5 and 6 above. Provide the most recently acquired failure rates of each along with date those failure rates were calculated.

**Response to Question 07:**

SCE objects to the question as it is overly broad and unduly burdensome. Notwithstanding this objection, SCE responds as follows.

SCE does not have actual and forecasted failure rates as requested. For the tranche of risk associated with SCE's distribution equipment in HFRA, driver frequency data is provided in Table 3-1 on page 22 of SCE's 2019 WMP. These driver frequencies were calculated in mid-2018 and were based on reportable fire events (D.14-02-015) from 2015-2017. These driver frequencies were also included in SCE's Risk Assessment and Mitigation Phase report (I.18-11-006) submitted in November 2018.