

*Southern California Edison*  
***R.18-10-007 – Order Instituting Rulemaking to Implement Electric Utility Wildfire Mitigation  
Plans Pursuant to Senate Bill 901 (2018).***

**DATA REQUEST SET A b r a m s - S C E - 0 0 2**

**To: Abrams**  
**Prepared by: Ryan Stevenson**  
**Job Title: Senior Advisor**  
**Received Date: 11/12/2019**

**Response Date: 11/25/2019**

---

**Question 002:**

Confidence Interval (CI) for EVERY PCR provided – IOUs should assign a CI based upon an analysis of existing data (historical, field testing, manufacturer testing) and the amount of data at hand to support the PCR concluded. If little or no data exist a CI should still be assigned based upon the subject matter experts (SME) opinion of an assigned PCR (more conclusive data = narrower CI, less conclusive data = wider CI).

**Response to Question 002:**

SCE objects to the question as unduly burdensome, vague and ambiguous. SCE further objects on the grounds that this question calls for a study/analysis that SCE has not undertaken. As noted in SCE's Response to Question No. 1, SCE does not use the term "PCR." Please also refer to SCE's Response to Question No. 3.