

***Southern California Edison***

***WSD-011 – Resolution implementing the requirements of Public Utilities Code Sections 8389(d)(1), (2) and (4) related to catastrophic wildfire caused by electrical corporations subject to the Commission’s regulatory authority***

**DATA REQUEST SET W S D - S C E - 0 0 4**

**To:WSD**

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**Received Date: 3/12/2021**

**Response Date: 3/17/2021**

**Question 013:**

In the 2021 WMP submitted 2/5/2021, SCE reported 12 PSPS events for 2020 when summing rows 1.a. (events with de-energization) and 5.a. (events with no de-energization) in Table 11 of “SCE Tables 1-12.xlsx”. SCE filed 12 PSPS after-action reports for 2020, but two reports included multiple events. (Definition of a PSPS event from the WMP Guidelines: The time period from the first from the first public safety partner notified of a planned public safety de-energization to the final customer re-energized.) SCE’s PSPS after action reports submitted for Dec. 7 – 13 and Dec 18 – 25 consolidated 3 and 2 PSPS events respectively. Including an additional event from Dec 15 – 16 where no customers were de-energized and no after-action report was filed, SCE had 16 PSPS events in 2020. Confirm rows 1.a. and 5.a. in Table 11 below, now totaling 16 PSPS events in 2020:

<b><u>Table 11: Recent use of PSPS and other PSPS metrics</u></b>				Q1	Q2	Q3	Q4
<b>Metric type</b>	<b>#</b>	<b>Outcome metric name</b>	<b>...</b>	<b>2020</b>	<b>2020</b>	<b>2020</b>	<b>2020</b>
1. Recent use of PSPS	1.a.	Frequency of PSPS events (total)	...	0	0	2	11
...	...	...	...				
5. Other PSPS metrics	5.a.	Number of PSPS events triggered where no de-energization occurred	...	0	2	0	1

**Response to Question 013:**

Pursuant to the CPUC's PSPS guidelines, including Resolution ESRB-8, D.19-05-042, and D.20-05-051, SCE filed 12 PSPS post event reports encompassing 16 periods of concern for potential fire-risk weather in 2020. SCE defines periods of concern as times of elevated or extreme fire weather that could result in de-energization. There may be more than one period of concern reflected in an SCE post event report if periods of concern are forecasted concurrently within one PSPS event. Periods of concern may also result in customers being notified of the potential for de-energization with no de-energization occurring based on actual weather at the time of concern. As noted, two of the periods of concern in SCE's post event reports resulted in no de-energizations.

Accordingly, SCE believes that no adjustment needs to be made to the referenced parts of SCE's Table 11.