

## MMA Requests Received to Add Storage to Existing or New Generation Sites

On October 10 and November 4, 2019 the CAISO presented opportunities for adding storage to existing or new generation sites. The November 4 presentation is provided here:

<http://www.caiso.com/Documents/Presentation-OpportunitiesforAddingStorageatExistingorNewGenerationSites-Nov4-2019.pdf>

Stakeholders submitted over 10,000 MW of requests by the December 2, 2019 due date. The MW amount of requests received have been aggregated at their points of interconnection<sup>1</sup> in the table below in the “Total MW” column. The “Existing site MW” column provides the subset of the requests that would add storage to existing generation sites.

<b>PTO</b>	<b>Point of Interconnection</b>	<b>Total MW</b>	<b>Existing site MW</b>
PG&E	Arco Substation	180	
PG&E	Cortina Substation	230	
PG&E	Manteca Substation	29	
PG&E	Gates Substation	277	160
PG&E	Panoche Substation	72	72
PG&E	Los Banos Substation	314	
PG&E	Midway Substation	458	
PG&E	Mustang Substation	200	
PG&E	Tesla Substation	81	
PG&E	Tranquility Substation	555	
SCE	Antelope Substation	380	158
SCE	Calcite Substation	200	
SCE	Colorado River Substation	1361	230
SCE	Kramer Substation	291	191
SCE	Vincent Substation	80	
SCE	Red Bluff Substation	1429	506
SCE	Eldorado substation	279	
SCE	Magunden substation	81	
SCE	Victor Substation	99	
SCE	Whirlwind Substation	1141	88
SDGE	Boulevard Substation	87	
SDGE	Hoodoo Wash Substation	862	
SDGE	Imperial Valley Substation	200	
SDGE	Escondido Substation	114	
DCRT	Delaney Substation	1280	
GWT	Sloan Canyon Substation	187	40

<sup>1</sup> In some cases, the projects were aggregated to nearby points of interconnection to prevent the ability to identify them with specific projects in the CAISO queue.