


COMMUNITY ADVISORY COMMISSION UPDATE: LEGISLATIVE & REGULATORY

July 22, 2019



SAN JOSE 
CLEAN ENERGY
A Program of the City of San José

LEGISLATIVE UPDATE

Legislature adjourned July 11, 2019 for summer recess.

Legislature reconvenes August 12th, session concludes September X, 2019.

AB 56 (Garcia) – Central Buyer

• Failed in Policy Committee, could come up in August in new vehicle

SB 772 (Bradford) – Long Duration Storage

• Failed in Policy Committee, broad industry and environmental opposition

SB 350 (Hertzberg) – Central Buyer

• Withdrawn, could come up in August in new vehicle

SB 774 (Stern) – Microgrid and rate design

• Withdrawn, ??

SB 155 (Bradford) – 10yr IRP

• Amended and passed, addresses CalCCA CPUC procurement concern

AB 1362 (O'Donnel) – Code of Conduct reversal

• Amended and passed, addresses CalCCA IOU marketing concern

SB 676 (Bradford) – PUC program for EV integration

• Amended and passed, addresses CalCCA CPUC mandate concern

SB 520 (Hertzberg) – POLR

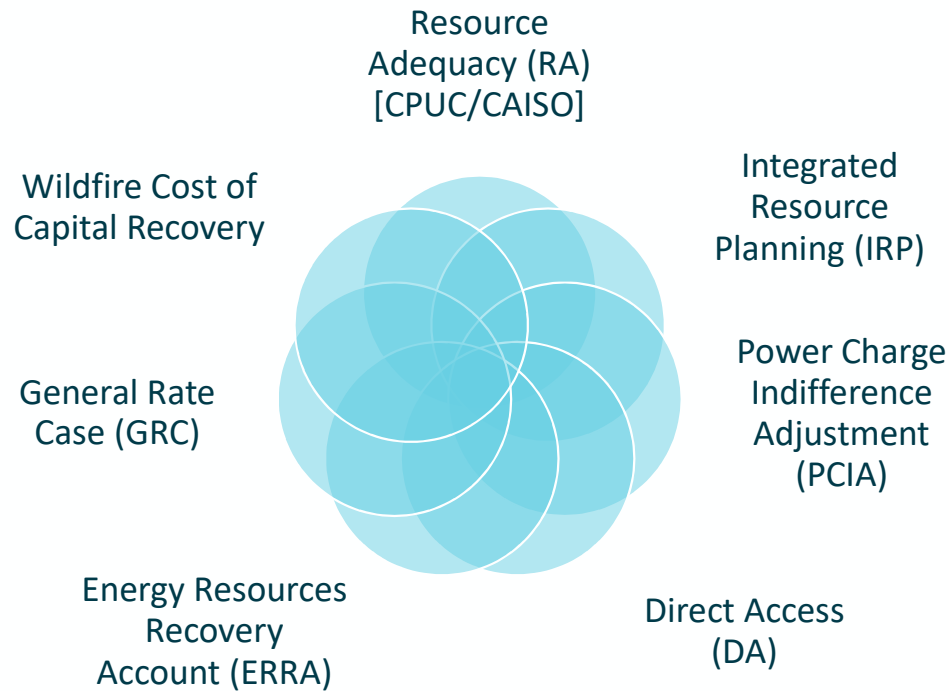
• Passed without amends, CalCCA working with author on CCA concerns

AB 1054 (Holden) – Wildfire Liability

• Passed and signed by Governor, included in CPUC Cost of Capital proceeding

REGULATORY UPDATE

CPUC addresses system reliability, resource procurement and cost allocation in at least seven overlapping proceedings; CAISO oversees overlapping reliability requirements.



DE-ENERGIZATION UPDATE

CPUC grants PG&E discretion to de-energize transmission and distribution network.

Transmission level de-energization risks cascading, regional black-outs.

- **Mayor Liccardo SF Chronicle Op Ed**, July 7, 2019
 - PG&E has corporate incentive to de-energize electric system to avoid further liability, California should impose stringent oversight to protect public welfare.
 - <https://www.sfchronicle.com/opinion/openforum/article/Blackout-decisions-Don-t-leave-them-to-the-14076103.php>
- **City Council Energy Resilience Study Session**, August 29, 2019
 - City of San Jose will explore alternatives to PG&E infrastructure service, including micro-grids and ownership alternatives.
- Other?