

**BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA**

Order Instituting Rulemaking to Integrate and Refine
Procurement Policies and Consider Long-Term
Procurement Plans.

Rulemaking 12-03-014
(Filed March 22, 2012)

**DISTRIBUTED ENERGY CONSUMER ADVOCATES
COMMENTS ON THE PROPOSED DECISION ADOPTING STANDARDIZED
PLANNING ASSUMPTIONS AND SCENARIOS**

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COMMENTS ON THE PROPOSED DECISION ADOPTING STANDARDIZED
PLANNING ASSUMPTIONS AND SCENARIOS**

Distributed Energy Consumer Advocates (“DECA”) hereby files comments in R.12-03-014 on Administrative Law Judge Gamson's Proposed Decision Decision Adopting Long-Term Procurement Plans Track 2 Assumptions and Scenarios (“the PD”).

I. Background

DECA is a nonprofit California public benefit corporation that advocates on behalf of its members and their broader customer class that either currently produce and consume electricity, or consume electricity and are considering producing it as well. DECA seeks to promote the optimal regulatory climate and market in which its members and others may invest in distributed clean energy infrastructure, without preference to any single technology. DECA's comments here focus on the narrow issue of considering local area needs that do not include an assumed reliance on generation capacity to meet voltage support constraints.

II. DECA's Comments

DECA's comments on the PD are based on the fact that neither the CAISO nor any investor-owned utility disputed DECA's characterization in its October 5, 2012 comments on the that the local capacity requirements used in the LTPP have been modeled with the incorrect assumption that generation resources as opposed to non-generation resources are required to meet voltage support constraints in the establishment of capacity requirements in local areas. DECA proposes that the Commission require all parties involved with the generation of Local Capacity Requirements to model a “non-generation source of voltage support” run for all scenarios in order to properly model the actual low end of generation resources required for grid

