

## DOCKETED

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<b>Project Title:</b>	Puente Power Project
<b>TN #:</b>	219921
<b>Document Title:</b>	Moorpark Subarea Local Capacity Alternative Analysis Study Draft Preferred Resource Scenarios Stakeholder Call 63017
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<b>Filer:</b>	Marichka Haws
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# Market Notice

June 26, 2017

## REQUESTED ACTION

Mark Your Calendar  
Request for Comment

## CATEGORIES

Planning

## Moorpark Subarea Local Capacity Alternative Analysis Study: Draft Preferred Resource Scenarios Stakeholder Call 6/30/17

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### SUMMARY

The California ISO has scheduled a stakeholder call on June 30, 2017 to review draft preferred resource scenarios to be used in the Moorpark subarea local capacity alternative analysis study. The study will be submitted into the California Energy Commission's proceeding considering the application for certification for the Puente Power Project.

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### MESSAGE

The California Energy Commission's (CEC) June 9 and June 20 Orders requested a Moorpark subarea local capacity alternative analysis be performed, in response to the ISO's offer to conduct a special study of reliability in the Moorpark subarea. The ISO will submit the alternative analysis to the CEC for use in their ongoing proceeding to address the Puente Power Project Application for Certification.

A stakeholder call is scheduled on June 30, 2017 to review the draft preferred resource scenarios for the analysis.

Presentation material will be available on the ISO website by end of day June 28 at <http://www.caiso.com/planning/Pages/TransmissionPlanning/2017-2018TransmissionPlanningProcess.aspx>.

Please submit comments on the draft preferred resource scenarios to [regionaltransmission@caiso.com](mailto:regionaltransmission@caiso.com) by close of business July 5.

#### Meeting Details

Date: Friday, June 30, 2017  
Time: 2:30 p.m. to 4:00 p.m. (Pacific Time)

[Add to calendar](#)

#### Web Conference Information

Web Address (URL): <http://ems7.intellor.com/login/713008>  
Audio connection instructions will be available after connecting to the web conference.

#### Telephone Only Participation

Please only use this dial-in method if unable to participate by web to ensure the ability to participate in Q&A.

Call-in: 1-877-369-5230, Access Code: 0969877#

**Technical Support**

Contact AT&T Connect support at 1-888-796-6118

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**CONTACT INFORMATION**

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