

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

**Order Instituting Rulemaking Pursuant to
Assembly Bill 2514 to Consider the Adoption
of Procurement Targets for Viable and Cost-
Effective Energy Storage Systems.**

Rulemaking 10-12-007
(Filed December 16, 2010)

MOTION OF EAGLE CREST ENERGY COMPANY FOR PARTY STATUS

J. DOUGLAS DIVINE
Chief Executive Officer
Eagle Crest Energy Company
3000 Ocean Park Blvd., Suite 1020
Santa Monica, CA 90405
Telephone: (310) 450-9090
Facsimile: (310) 450-9494
E-Mail: ddivine@eaglecrestenergy.com

February 15, 2013

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

**Order Instituting Rulemaking Pursuant to
Assembly Bill 2514 to Consider the Adoption
of Procurement Targets for Viable and Cost-
Effective Energy Storage Systems.**

Rulemaking 10-12-007
(Filed December 16, 2010)

MOTION OF EAGLE CREST ENERGY COMPANY FOR PARTY STATUS

Eagle Crest Energy Company, a California Corporation, is the developer of the Eagle Mountain Pumped Storage Project, a closed loop pumped storage project to be located in and electrically connected in Riverside County, California. Eagle Crest Energy Company respectfully moves for Party Status in this proceeding in accordance with Section 1.4 of the California Public Utilities Commission Rules of Practice and Procedure.

I. EAGLE CREST ENERGY COMPANY'S INTEREST IN THIS PROCEEDING

This motion for Party Status is filed in order that Eagle Crest Energy Company ("Eagle Crest") participate formally as an active party in the proceeding. FERC has approved the Final Environmental Impact Statement for the Eagle Mountain Pumped Storage Project ("Eagle Mountain") for 1300MW of capacity and Eagle Mountain is in advanced development. Eagle Crest is the

sole owner of Eagle Mountain, which is located in Riverside County near Desert Center, California.

Eagle Mountain is a large bulk energy storage project that will provide generation, capacity, ancillary services, renewable integration and other valuable system and transmission benefits to the California electric grid. Eagle Mountain is strategically located near the existing Palo Verde – Devers transmission corridor and is adjacent to several large solar energy projects currently in development or under construction.

Eagle Mountain is a closed-loop pumped hydro storage facility, with the ability to store in excess of 20,000MWh of off-peak low cost energy and dispatch on-peak to provide energy and ancillary services at times of high value need. Eagle Mountain will utilize proven and reliable hydro turbines to provide fast ramping, renewable integration and other ancillary services to the California Independent System Operator (“CalISO”). Eagle Mountain has filed its Final Permit to Construct with FERC and FERC has issued the Final Environmental Impact Statement for Eagle Mountain.

The Eagle Crest Team has many years of electric power plant development experience. The CEO of Eagle Crest has over 20 years of experience in developing, financing, constructing and operating power projects. Eagle Crest hopes to contribute from their successful history and experience in regulatory process in many states, including California.

II. NOTICES

Service of notices, orders and other communications and correspondence in this proceeding should be directed to the address below.

III. CONCLUSION

Eagle Crest's participation in this proceeding will not prejudice any party, delay the schedule, nor broaden the scope of issues in the proceeding. For the reasons set forth herein, Eagle Crest Energy Company respectfully requests the Commission grant this Motion for Party Status.

Respectfully submitted,

/s/ J. Douglas Divine

CEO
Eagle Crest Energy Company
3000 Ocean Park Blvd., Suite 1020
Santa Monica, CA 90405
Phone: (310) 450-9090
Email: divine@eaglecrestenergy.com

Dated: February 15, 2013