

MINUTE ITEM

9/29/75
ADW
W 9790

43. AUTHORIZATION FOR SOLICITATION OF PROPOSALS FOR DEVELOPMENT OF GEOTHERMAL EXPLORATION EQUIPMENT AND CONSULTING SERVICES AS PART OF A STATE LANDS DIVISION STUDY OF ENERGY RESOURCES LOCATED ON STATE-OWNED LANDS - W 9790.

After consideration of Calendar Item 41 attached, and upon motion duly made and carried, the following resolution was adopted:

THE COMMISSION AUTHORIZES THE SOLICITATION OF PROPOSALS FOR THE DESIGN, CONSTRUCTION AND TESTING OF A GEOTHERMAL GRADIENT PROFILER AND PROBE AND CONSULTANT SERVICES FOR INTERPRETATION OF THE GEO-PHYSICAL DATA COLLECTED.

Attachment:
Calendar Item 41 (1 page)

CALENDAR ITEM

9/75
ADW
W 9790

41.

AUTHORIZATION FOR SOLICITATION OF PROPOSALS
FOR DEVELOPMENT OF GEOTHERMAL EXPLORATION EQUIPMENT
AND CONSULTING SERVICES AS PART OF A STATE LANDS DIVISION
STUDY OF ENERGY RESOURCES LOCATED ON STATE-OWNED LANDS

On July 24, 1975, the State Lands Commission authorized the Executive Officer to enter into an interagency agreement with the Energy Resources Conservation and Development Commission for the State Lands Division to conduct a geologic and engineering review of energy resources located on State-owned lands. The study will be funded under a Federal Energy Administration Grant.

As part of this study, the Division proposes to have designed, constructed and tested a geothermal gradient profiler and probe. In addition, the Division will need consultant services for interpretation of the geophysical data collected. The equipment will initially be tested and used for geothermal exploration on the State-owned submerged lands of Clear Lake, Mono Lake and select areas offshore California. Accordingly, the staff has prepared Requests for Proposals for these services which are on file in the Office of the State Lands Commission.

IT IS RECOMMENDED THAT THE COMMISSION AUTHORIZE THE SOLICITATION OF PROPOSALS FOR THE DESIGN, CONSTRUCTION AND TESTING OF A GEOTHERMAL GRADIENT PROFILER AND PROBE AND CONSULTANT SERVICES FOR INTERPRETATION OF THE GEOPHYSICAL DATA COLLECTED.