MINUTE ITEM
This Calendar llem No. C?
was approred as Minute 'em (w) 2 by the State ..ands Commission by a vote $a^{i}$ to 0 at its 2/288: $\frac{3}{3}$ meeting.

# CALENDAR ITEM <br> 酗CO 

## APFROVE THE SALE OF STATE SCHOOL LAND SAN BERNARDINO COUNTY

APFROVE THE SALE OF STATE SCHOOL LAND
SAN BERNARDINO COUNTY $\quad$ Childress

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## CALENDAR TITEM NOC O 9. (CONTD)

OTHER PERTLINENT INFORMATLON:

1. The County of San Bernardino on July 16 , 1982, submitted a completed application co purchase the above referenced lands, located in the NEt of Section 16 , T11N, R1E, SBM.

The County submitted an offer of $\$ 155$ for the 0.309 acre, more or less, which corresponds to approximately $\$ 500$ per acre. The offer was based upon the fee value as determined by an appraisal. Said appraisal has been reviewed and approved by a staff appraiser.

A staff review indicates that the land is not suitable for cultivation and, therefore, may be sold under the rules and regulations and at a price fixed by the Commission.
2. In compliance with Section 6333 of the P.R.C., a General Plan has been prepared and filed.
3. This project is exempt from CEQA because is lacks significant environmental efilect pursuant to P.R.C. 21100 and 14 Cal. Adm. Code 15060.
4. The project is situated on lands not identified as possessing significant environmental values. A staff revies of available information indicates no reason $t 0$ identify the subject State school land parcel as having such values at this time.

EXHIBITS:
A. Land Description.
B. Location Map.
C. General Plan.

IT IS RECOMNENDED THAT THE COMMISSION:

1. DETERMINE THAT AN ENVIRONMENTAL DOCUMENT HAS NOT BEEN PREPARED FOR THIS ACTIVITY AS SUCH DOCUMENT IS NOT REQUIRED UNDER THE PROVISIONS OF P.R.C. 21100 , 14 CAL. ADM. CODE 15060.

## CALENDAR ITEM NO. COQ (CGNTD).

2. FIND that a general plan roi the use of the subject property has been prepared by the comission's stafe AND FILED WITH THE LEGISLATURE, PURSUANI' TO P.R.C. 6373.
3. FIND THAT THIS ACT UVITY IS SITUATED OM LAND NOT IDENTIFIEC AS POSSESSTAN ENVIKONMENTAL VALUES.
4. FIND THAT THE STATE SCHOOL LAND, DESCRIBED iN EXHJBIT "A" ATTACHEE HERETO, IS NCT SUITABLE FOR CULTIVATION WIrHOUT ARTIFICIAL J:RRIGATIISN.
5. AUTHORIZE THE SALE, WITHOUT ADVERTISING, OF THE LAND described on exhibit " 1 " attached and by reference MADE A Part hereof, to the county of san bernarlino; SUBJECT TO ALL S'TATU'IORY AND CONSTITUTIONAL RESERVATIONS, InCluning reservations of all gẽothermal and mineral RESOURCES FOR $\$ 155$ CASH.


A parcol of Califurnia State school lands in the Northeast quarter of Section 16, TIIN, RIE, SBM, San Bernadino County, lying northesterly of a line that is 40 fact scutheasterly of and parallel with the following described centerline:

COMNENCING at the Southwest corner or Section 29, Township 11 North, Range 1 Fast, San Bernardino Heridiar, said corner being marked by Government Land Office monument, as logged in fisid book 4346 on File with the County Surveyor's Office; thence North $89^{\circ} 25^{\prime}{ }^{\prime \prime} 59^{\prime \prime}$ East along the South line of said Section 29, a distance of $1,319.61$ foet to the TRUE POINT OF BEGINIING of said centerline to be described; thence North $37^{\circ} 17^{\prime} 44^{\prime \prime}$ East, a distance of $1,738.82$ feet to a point described as point Ho. 6, County Surveyor's Hail and Flash, as marked in County Surveyor's Field Book 4346, page 76; thence North $37^{\circ} 19^{\prime} 43^{\prime \prime}$ East, a distance of $1,606.96$ fept to a point described as point No. 7, County Surveyor's Nail and Flash in road, and sl:own in Book 4346 of County Surveyor's Field Book, pages 76 and 77; thence North $37^{\circ} 16^{\prime} 50^{\prime \prime}$ East a distance of 1, "19.43 feet to a nail and flash at (Station $0+00$ JACKHAMMER GAP old job) as shown in Book 4346 County Surveyor's Field Book, page 2; thence continuing North $37^{\circ} 16^{\prime} 50^{\prime \prime}$ Eest, a distance of 441.35 feet to the beginning of a tangent curve concave to the Northwest, having a radius of 3,000.00 feet; thence Northeasterly along said curve, through an angle of $19^{\circ} 52^{\prime} 3^{\circ} . v$ an arc distance of $1,040.58$ feet; thence tangent to said curve North $17^{\circ} 24^{\prime} 18^{\prime \prime}$ East, a distance of $1,343.53$ feet to the beginning of a tangent curve concave to the west, having a radius of $2,000.00$ feet; thence Northwesterly along said curve, through an angle of $54^{\circ} 13^{\prime} 25^{\prime \prime}$ an arc distance of 1,927.67 feet; thence tangent to said curve North $37^{\circ} 49^{\prime} 07^{\prime \prime}$ West, a distance of 326.60 feet to the beginning of a tangrit curve cucave to the East, having a radius of $2,000.00$ feet; thence Morthwesterly and Northeasierly along said curve, through an angle of $65^{\circ} 13^{\prime} 58^{\prime \prime}$ an arc distance of $2,277.05$ feet; thence tangent to said curve North $27^{\circ} 24^{\prime} 45^{\prime \prime}$ East, a distance of 15.10 feut to the beginning of a tangent curve concave to the Northwest, having a radius of 2,000.00 feet; thence Northwesterly along said curve, through an ang?, of $56^{\circ} 15^{\prime} 15^{\prime \prime}$, an arc distance of $1,963.63$ feet; thence tangent to said curve North $28^{\circ}$ $50^{\prime} 30^{\prime \prime}$ West, a distance of 414.10 feet to the beginning of a tangent curve concave to the Southeast, having a radius of $2,000.00$ feet; thence Northwesterly and Northeasterly along said curve, through an angle of $107^{\circ} 41^{\prime} 40^{\prime \prime}$ an arc distance of $3,759.25$ feet; thence tangent to said curve North $78^{\circ} 51^{\prime} 10^{\prime \prime}$ East, a distance of 1,377.16 feet to the beginning of a tangent curve concave to the Northwest, having a radius of 2,000 feet; thence Northeasterly along said curve, through an ingle of $36^{\circ} 39^{\prime} 08^{\prime \prime}$ an arc distance of 1,27540 feet; thence tangent to said curve North $42^{\circ}$ 12' $02^{\prime \prime}$ East, a distance of $28,037.99$ feet, more or less, to c POIMT of TERMMYUS in the South line of Section 19, Township 12 Morth, Range 2 East, SAN BERNARDINO MERIDIAN, said point situate North $89^{\circ} 39^{\prime} 50^{\prime \prime}$ West, a distance of $6 \geqslant .22$ feet from the Southwest corner of siec section 19.


Bearings and distances in the above description are based on the California

END OF DF:SCRIPTION

REVISED SEPTEMBER 22, 1982 BY BOUNDARY AND TITLE UNIT, LEROY WEED, SUPERVISOR

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## general plan

SA 5641

The County of San Bernardino, Department of Tramportation, proposes to acquire $0.309 \pm$ acres of State school Land in San Beraardino County to maintain an existing road und right-of-way (Fort Irwin Road) which presently crosses the NAS of Soction $16, \operatorname{THN}, \mathrm{RAE}, \mathrm{SBB} \mathrm{G}_{\mathrm{M}}$.

This proposed sale is exempt from CEQA as it involves an activity which lacks significant environmental effect, pursuant to PRC 21100 and IA California Administrative Code 15060.

This General Plan is prepared and submitted in conformance with Scction 6373 of the Public Resources Code.


