23. SALE OF VACANT SCHOOI, LAND, APMICAMTON NO. 176, BIVERSTDE TAND DISTRICT, INY COUNTY, STATY DIVISICN OF HIGHWAYS.

After consideration of Calendar Item 2 attashed, and upon motion duly made and carried, tis sollowing resolution was adopted:
tiHe COMMISSION:

1. FINDS THAT THIS SALE IS NECESSARY FOR THE HEALTH, WELPARE AND SAMITY OF THE PEOPLE OF THE STATE OF CALIFORIIA.
2. FINDS THAT A PORTION OF SECHION 16, T. 24 S., R. 38 E., M.D.M., AS DESCRTRED IN EXHTBIT "A" AITICHED; IS MOT SUITABIT FOR CUTTUYATION WITHOUT ARTIFICTAL IRRIGATION.
3. AUTHORIZES THE SAIE TO TIPE DEPARTMENI OF PUBLIC WORISS, DIVISION OF HIGHWAYS, OF:
(a) FEE INIEREST TO PARCELS 1 AND 2, SUBJECT TO ALL STATUTORY AND CONSTITUTIONAL RESERVATIONS INCLUDING MINERALS, FOR A TOTNI PRICE OF \$26,754.50.
(b) A PERPETUAL EASEMENT FOR DRAINAGE PURPOSES OVER PARCELS 3 AND 4 FOR A TOTAL PRICE OF $\$ 197.75$.
4. AUTHORITES ACCEPTANCE OF RENTAL IN THE AMOUNT OF \$51.45 FOR USE AND OCCIPANCY OF A 2.10-ACRE PORTION OF THE PREMISES FOR A PERTOD OF ONE YEAR (2-16-70 THROUGH 1-14-71).
5. AUTHORIZES THE TERMINATION OF PRC 4192.9 EFFFECITVE SEPTENEER 30, 1971.
6. AUTHORIZES ACCEPTAMCE OF RENT DUE UNDER PRC 4192.9 IN THE AMOUNT OF \$2,407.91.

Attachment:
Calendar Item 2 ( 6 pages)
 INYO COUNTY，STATE DIVISION OF KIGXYAYS．

On August 5，1970，an offer was received from the State Depariment of Public Works，Division of Highways，to purchase a portion of Section 16，T． 24 So， Ro $38 E_{0}, M_{0} D_{0} M_{0}$ ，containing $\% 6044$ acres more or less in Inyo County（see Parcel Nos． 1 and 2 in Exhibit＂A＂）．Also，an offer for acquisition of two perpetual easements for State highway drainage purposes，totalling 1.13 acres，within the described Section 16 was embraced in said purchase dpplication（see Parcel Noso 3 and 4 in Exhibit＂A＂）。 In addition，a rental offer，as compersation for use and occupaney si $z_{0} 10$ acres of said Section 16 during highway construction for a one－year period，was made by the applicant；this 2.10 acre area was not embraced in PRC 4192．9，described belowo

The applicant has offered the following with respect to each of the items described above：

> Highway Rights of Way（fee）．00000000000000000000000．0．$\$ 26,754.50$ Parcel No． $1 \quad 53.57$ acres at $\$ 350$ per acre。 Parcel No． 222.87 acres at $\$ 350$ per acre。

> Easements for Drainage Purposes．o．o．o．o．o．o．o．o．o．．．．．．．．．．． 197.75
> Parcel No． $3 \quad 0.65$ acre at $\$ 175$ per acre。 Parcel No． 4 0．48 acre at $\$ 175$ pe：acre。

> Right of Entry（Rental）for Use and Occupancyooooouo．oos 51.45 2.10 acres for one year period．

The land is not suitable for cultivation without artificial irrigation．The State Lands Division staff concurs with the Division of Highways valuations， sales price，and rental in the total amount of $\$ 27,003$ 。 70 ，as ses forth above。

In accordance with Section 6371，Part 1 of Division 6 of the Public．Resources Code，the Division has found that this sale is necessary for the health，welfare and safety of the people of the State of California，substantiation of which is evidenced by the information in Exhibit＂C＂。In compliance with Section 6373， the recipient of the land embraced in this sale has submitted a general plan for the use of the subject land to be transferred，including comments on the coordinated planning wich other State and locel agencies（see Exhibit＂C＂）。

The Division of Highways has determined that it is necessary to purchage the State land for the purposes of a freeway，adjacent frontage road，and interchange．

A right－of－entry permit for a period of one year was issued by the State Lands Commission on April 28， 1969 （PRC 4192．09），giving the Division of Highways the right and privilege of going upon the property described in Pareel Nos．1，2，3， and 4 ，for the purpose of construction aud protaction of a public highway．The subject permit was extended for a unciod of oighteen montho from Apri1 28，1970，

## CAEEDAR TGM 2．（COMDD）

With the provision that permittee shall pay rental for sald land et $6 \%$ of the appraised value from date of ocupancy（February 16，1970）of the land Fair
 entry will no longer be required after the patent to the land is issued．

## The Property

LOCATION：At the junction of Nine Mile Canyon Road and U．S．Highway 395． It is located 58 miles north of Mojave and 54 miles south of Lone Pine（see Exhibit＂B＂）．

ACCSSS：Highway 395.
WAFER：None。
TERRAIN：Flat，with vegetative cover of creosote brush and other low desert shrubs．

HIGMEST AND BEST USE： Speculation and Iimited jndustrial。

OTHER PERTINENT TNFORMATION：
This is the first time that the Comission has been asked to authorize a patent for a permanent easement．The staff feels that by limiting the drainage taka to an easement，the value of the remaining land is greatly enhanced．Steff counsel has approved the procedure and the form of patent to be used．The Attorney Generai wi＇l review the form of patent prior to execution by the Governor．

IT IS RECOMMENDED THAT THE COMMISSION：
1．find thar this sale is necessary for the healit，nelfare and safety or the people of the state of calteornia．
 in exhibit＂a＂attached，is not suitable for cuilitivation without artificial IRRIGATION。

3．AUTHORIZE THE SALE TO ThE CEPARTMENT OF PUBLIC WORKS，DIVISTON OF HIGWAYS，OF：
（a）FEE TNTEREST TO PARCELS 1 and 2，SUBJECT TO ALL STATUTORY AND CON－ STITUTIONAL RESERVATIONS INCLUDING MINERALS，FOR A TOTAL PRICE OF $\$ 26,754.50$ 。
（b）a perperval easment for prainefe purposes over parcels 3 and 4 yor A TOTAL PRICE OF $\$ 197.75$.

## CALENDAR TTEM 2. (CONTD.)

4. AUTHORIZE ACCEFTANCE OF RENTAZ IN THE AMOUNT OF \$5L.45 FOR USE AND OCCUPANCY
 THKシें $1-14-71$ )
5. AUTHORIZE THE TERMINATION OF PRC 4192.9 EFFECTIVE SEPYEMBER 30, 1971.
6. AUTHORIZE ACCEPTANCE OF RENT DUE UNDER PRC 4192.9 IN THE AMOUNT OF $\$ 2,407.91$ 。

Attachment: Exhibit "A"

## EMitit ${ }^{\text {an }}$

> G-Tng $395-301 /+0$ 2arcel $1284(1306)$ RA 176

Those portions of Section 16，To $24 \mathrm{~S}_{0}, \mathrm{R}_{\mathrm{o}} 38 \mathrm{E}_{0}, \mathrm{M}_{0} \mathrm{D}_{0} \mathrm{~B}_{0} \& \mathrm{M}_{0}$ ， bounded and described as follows：

## Parcel No．1：

（1306）
Beginning at a point in the SEl of said Section 16 which lies distant N。610 $04^{\prime} 14^{\prime \prime} W_{0}, 1183.47$ feet from the cap stamped RE1495 set in concrete which marks the Southeast corner of said Section，said point also lies distant No $86^{\circ} 55^{\prime} 59^{\prime \prime} E_{0}, 710,00$ feet from Engineer＇s Station $175+00.00$ PoO．To on the RT。PG。baseline of the State Department of Public Works Survey for State freeway in Inyo County from Kern County line to 1.3 miles South of Little Lake，Road 9－ Iny－395，PM $0.0 / 8.7$ ；THENCE（1），from said point of beginning，So $30^{\circ} 14^{\prime} 37{ }^{\prime \prime}$ Wo， 683.14 feet to the South Ine of said Section；thence（2），along said South line，S。 $89^{\circ} 15^{\prime \prime} 58^{\prime \prime} W_{0}, 481.23$ feet to the Easterly right of way line of the existing State highway，Road 9－Iny－395，as eatablished by map application to the State Lands Commission approved June 12，1957，a copy of which was recorded in the Records of Inyo County on June 27， 1957 in State highway map Book 1 at Page 80；thence（3），along said Easterly highway line，No $3^{\circ} 04^{\prime} 01^{\prime \prime}$ Wo， 4523.13 feet；thence（4），continuing along said Easterly highway line，along a tangent curve to the left with a radius of 7,550 feet，through an angle of $5^{\circ} 54^{\prime} 41^{\prime \prime}$ ，an arc distance of 778.96 feet to the North line of said Section 16 ； thence（5），along said North．line，No $89^{\circ} 57154^{\prime \prime} E_{0}, 323.23$ feet to a point which lies distant S． $89^{\circ} 57^{\prime} 54^{\prime \prime} W_{0}, 1897.33$ feet from the post and rock mound marking the Northeast corner of said Section 16；thence（6），from a tangent bearing $S_{0} \sigma^{\circ} 20^{\circ} 57{ }^{\circ} \mathbb{E}_{0}$ ，aiong a curve to the right with a faudiū of 8 ； 150 feet， through an angle of $3^{\circ} 16^{\prime} 56^{\prime \prime}$ ，an arc distance of 466.88 feet；thence（7）， ＇S． $3^{\circ} 04^{\prime} 01^{\prime \prime} E_{0}, 3065.69$ feet；thence（8），S． $33^{\circ} 23^{\prime} 40^{\prime \prime} E_{0}, 1158.54$ feet； thence（9）；S． $71^{\circ} 15^{\prime} 56^{\prime \prime} E_{0}, 403.89$ feet；thence（10），So $13^{\circ} 35^{\prime} 16^{\prime \prime} E_{0}$ ，
 $40^{\circ}$ Wo，182．74．feet to a point on the South line of said Section 16，said point lying distant $S_{\circ} 8^{\circ} 9^{\circ} 15^{\prime} 58^{\prime \prime}$ Wo， 721.20 feet from said cap stamped RE1495 set in concrete which marks the Southeast cornex of said section； thence（13），along said South line，So $69^{\circ} 15^{\circ} 58^{\prime \prime}$ W． 09.031 feet；thence （14）．$N_{0} 25^{\circ} 40^{\prime}$ Eo 222.45 feet；thence（15），$N_{0} 5^{\circ} 08^{\prime} 01^{\prime \prime} W_{0}, 299.22$ feet； thence（16），No $74^{\circ} 022^{\prime \prime} 9^{\prime \prime} W_{0}, 306.76$ feet to the point of beginning； Containing 53.57 acres，mire or hess．

Parcel No 2：
（1284－1）
Fieginning at a point in the SER of said Section 16 which Lies distant N． $89^{\circ}$ $58^{\prime} 06^{\prime \prime}$ Wo， 2367.12 feet from said cap atamped RE1．495 marking the Southeast corner of Section 16 ，said point also lies distant S． $86^{\circ}$ 55＇59＂We，650．00 feet from Engineer＇s Station $170 \div 00.89$ on said RT。PG．baseline；THENCE（1），from said point of beginning，No $56^{\circ} 43^{\prime} 30^{\prime \prime \prime}$ Eoj 57.86 feet；thence（2），No $46^{\circ} 03^{\prime} 52^{\prime \prime} W_{0}$ ， 505.89 feet；thence（ 3 ），So $88^{\circ} 47113^{\prime \prime} W_{0}, 298.13$ feet；thence（4），S． $68^{\circ} 35$ ： 3411 Wo； 480.38 feet；thence（5），So 59007 50ifo， 121066 feet thence（6）， So $21^{\circ} 24^{\prime} 26^{\prime \prime} \mathrm{E}_{0}, 125,00$ feet；thence（7），So $82^{\circ} 50^{\prime} \mathrm{E}_{0}, 273.28$ feet；thence （8），S． $0^{\circ} 47^{\prime} 41^{\prime \prime} E_{0}, 30.74$ feet to the South line of said section；thence （9），along said South line，S． $89^{\circ} 15^{\prime} 58^{\prime \prime} W_{0}, 534.20$ feet；thence（10），$N_{0} 0^{\circ}$ $47^{\prime} 41^{\prime \prime} W_{0}, 30.17$ feet；thence（11），No $63^{\circ} 04^{\prime} 51^{\prime \prime} E_{0}, 100.46$ feet；thence（12）， N。 $16^{\circ} 01^{\prime} 105^{\prime \prime} W_{0}, 53.24$ feet；thence（13），S。 $72^{\circ} 59^{\prime} 2911$ Wo， 325.96 feet； thence（14），Sa $68^{\circ} 35^{\prime} 34^{\prime \prime} W_{s} 17,76$ feet to soid South line of Section $16 ;$ thence（15），along said South Lixe， $5,89^{\circ} 15^{\prime} 58^{\prime \prime}$ Wo， 226.60 feet；thence（16）， No 68＇ $35^{\prime} 34^{\prime \prime}$ Eo， 1390.15 feet；thence（17），No $54^{\circ} 39134^{\prime \prime}$ Eo， 273.72 feet； thence（18），No $19^{\circ} 44^{\prime} 48^{\prime \prime}$ E．$_{0} 401.99$ feet；thence（19），No $14^{\circ} 02^{\prime} 10^{\prime \prime}$ Eo， 1700.00 feet；thence（20），No $4^{\circ} 07^{\prime} 24^{\prime \prime} E_{0}, 678.23$ feet to the Westerly line of said existing highway right of way；thence（21），along said Westerly line， So $3^{\circ} 04^{\prime} 01 \prime E_{0}, 681.08$ feet；thence（22），So $15^{\circ} 46^{\prime} 10^{\prime \prime} W_{0}, 117.20$ feet； thence（23），So $14^{\circ} 02^{\prime} 10^{\prime \prime} W_{0}, 1600.00$ feet；thence（24），S。 $8^{\circ} 19{ }^{\prime} 32^{\prime \prime} \mathrm{W}_{\mathrm{c}}$ ， 301.50 feet；thence（25），No $73^{\circ} 59^{\prime} 53^{\prime \prime} E_{o}, 48.27$ feet；thence（ 26 ），$N_{0} 82^{\circ}$ $28^{\prime} 38^{\prime \prime} \mathrm{E}_{0}, 77.12$ feet；thence（27），No $26^{\circ} 06^{\prime} 33^{\prime \prime} \mathrm{E}_{0}, 687.19$ feet；thence （28），N． $13^{\circ} 08^{\prime} 26^{\prime \prime} E_{0}, 390_{0} 52$ feet to said Westerly highway line；thence （29），along said Westerly Line，$S_{0} 3^{\circ} 04^{\prime} 01^{\prime \prime}$ Eo， 1720.20 feet to the South line of said section；thence（30），along said South section line，So $89^{\circ} 15^{\prime}$ $58^{\prime \prime} W_{0}, 354.30$ feet；thence（31），No $3^{\circ} 04^{\prime} 01^{\prime \prime} W_{0}, 31.67$ feet to the point of beginning；Containing 22.87 acres，more or less．

Parce1 No。3：
An easement for State highway drainage purposes upon，ovex and across the land described as folluws：

Beginming at a point on course（28）of Parcel No． 2 above which lies No $13^{\circ} 081$ $26^{\prime \prime}$ E．， 140.59 feet from the Southerly terminu：of said course（28）；THENCE， from said point of beginning，No $73^{\circ} 59^{\prime} 18^{\prime \prime}$ Wo， 285.45 feet to course（23） of said Parcel No．2；thence，along said course（23），No $14^{\circ} 02$ 10＂Eo， 100.00 feet；thence，S． $78^{\circ} 47112^{\prime \prime} \mathrm{E}_{0}, 283.85$ feet to said course（28）of Parcel No．2；thence，along gatd course（28），So $13^{\circ} 08^{\prime} 26^{\prime \prime} \mathrm{Wa}_{\mathrm{o}}, 98.93$ feet to the point of beginning；Containing 0.65 acres，more or less．

Parcel No，4：
An easement for state highway drainage purposes upon，over，and across the land described as follows：

## EXHIBIT HAM(CONTD.)

Beginning at the post with RE1495 teg and rock mound which marles the North quarter corner of said Section 16, gaid poat being distant $S_{0} 89^{\circ} 57^{\prime} 54^{\prime \prime} W_{0}$, 611.44 feet from Engineer's Station $222440 \% 57$ Pooco on said RTo PGo baseline; THENCE, from sald point of beginning, along the North line of said Section 16, No $69^{\circ} 57^{\prime} 54^{\prime \prime} \mathrm{E}_{0} 185.94$ feet; thence, $S_{0} 69^{\circ} 03^{\circ} .49^{\prime}$ Wo, 338.02 feet; thence, , No $13^{\circ} 22^{\prime} 15^{\prime \prime} W_{0}, 123.97$ feet to said North line of Section 1.6 ; thence, along said North Iine, No $89^{\circ} 58^{\prime} 46^{\prime \prime}$ Fo, 158.41 feet to the point of beginning; Containing 0.48 acres, more or less.

This conveyance is made for the purposes of a freeway and adjacent frontage roads and the grantor hereby releases and relinquishes to the grantee any and all abutter's rights including access rights appurtenant to grantor's remaining property in and to said freeway, provided, however, that such remaining property shall abut upon and have access, as hereinafter provided, to said frontage roeds which will be connected to the freeway only at such points as may be established by public authority:

The said right of access to a frontage road, as to such Easterly remaining property is hereby expressly limited to course (9) through (12) inclusive and (14) through (16) inclusive of Parcel No. 1 hereinabove.

Bearinge above are grid bearings of the California Coordinate System, Zone 40 Distances are ground distances.

The construction of said frontage roads may be deferred for an indefinite period of time. Until said frontage roads are constructed, said remaining property shall have access to the nearest roadway of said freeway, provided, however, that all rights of access to said freeway shall cease and tarminate when said frontage roads are constructed and said remaining property shall then abut upon añd have access to satd frontage rosde which will be connected to said freeway only at such points as may be established by public authorityo

