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CALENDAR ITEM.
C 11
$07 / 12 / 84$
SA 5659 Atkins

SALE OF A RIGHT-OF-WAV EASEMENT

APPLICANT:
U.S. Department of Agriculture Forest Eerulce
1130 "o" Street
Room 3017
Fresno, callfôrnia :93721
AREA, TYPE LAND: AND LOCATION:
A 0.928-acré parcel of sishool land near fresno, Fresno County':

LAND USE:
Road right -of may.
CONSCDERTTON: $\$ 1,200$.
BASIS FOR CONSIDERATION:
Pursuant to az cal. Admin. Code 2032.
APPLICANT STATUS:

PREREQUISITE CONDITIONS FEES AND EXPENSES
Filing fee has beer received.
STATUTORY AND OTHER REFERENCES:
A. P.R.C.: Diu. 6, Parts 1 and $2 ;$ btu: is.,
B. Cal. Admin. Code: Tithe 2, Diu. 3: Title, 14: Div. 6.
$A B$ 884: $\quad 04 / 16 / 85:$.
(KEUISED 07/05/84)

## CALENDAR ITEM NO. 11 (CONT'D)

OTHER PERTINENT INFORMATION:

1. The Forest Seruice's application to purchase art easement across state school land was certified complets ipril 16, 1984. The staff of the commissian has reuiewed an appradsal submitted by t applicant and the purchase price of $\$ 1.200$ is based on that appradsal. A staff ruvisui indicates that the land is not sultable for cultivation and therefore a richt-of-way may. be sold under the rules and regulations at a pritce fixed by the commission.
2. In compliance with Section 5373 of the PRC a General. plan has been prepared and filed.
3. Pursuant to the commission's delegation of wuthority and the state CEQA Gujdelines ( 14 Cai. Adm. Code 25061 ), the staff has desermined that inis actupty is exempt from the requirements of the cEQA under the general rule that CEQA appiles only to projects which have the potential for causing a sigrificant effect on the enuinonirient. The staff belleves there is no possibility that thids project may have a signiftuant effect on the enuironment. Authordty: 14 Cál. Adm. Code 15061 (b) (3).
ARPROUALS OBTAINED:
Non'e.
FURHER APPROUALS REQUIRED:
B. Location Map.
C. General Plan.

IT IS RECOMMENDED THAT THE COMMESSION:

1. FIND THAT THE ACTIUITY IS EXEMPT FROM THE REQUIRLMENTS THE CEQA PURSUANT TO 14 CAL. ADM. CODE 15061 BECAUSE THERE IS NO FOSSINOLITY THAT THE ACTIUITY MAY HAUE A SIGNYFICANT EFFEET ON THE ENUIRONMENT. (14 CAL. ADM, CODE I5061 (6) (3))

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2. FLND THAT A GENERAL PLAN FOR THE USE OF THE SUBJECT PROPERTY HAS BEEN PREPARED BY THE COMMTSSTON'S STEAT: AND FILED WITH THE LEGISLATURE, PURSUANT TO P.R.E. 6373.
3. FIND THAT THE STATE SCHOOL LAND, DESCRIBED IN EXHIBIT "AN" A'T FACHED HERETO, IS NOT SUITABLE FOR: CULTIUATION WITHOUY ARTIFICIAL IRRIGATION.
AUTHORIZE THE SALE, OF A RIGHT-OF-WAY EASEMENT WITHOUT ADUERTISING, OF THE LAND DESCRIBED: ON EXHIBIT "R" AND BY REFERENCE MADE A PART HEREOF, TO THE U.S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE; SUBTECT TO ALL STATUTORY AND CONSTITUTIONAL RESERUATIONS FÓR $\$ 1,200$ CASH.

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## EXIIIBITT "A"

## LAND DESCRIPTION

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Three strips of California State school lands 30 feet in width in the $\mathrm{SE}_{4}$ of the SE\% of Section 36, T9S, R23E, MDM, Fresno County, California; the centerlines of which are described as follows:

## PARCEL A

BEGINNING at a point on the east line of said Section 36 froin which the southeast corner thereof bears southerly 346.70 feet; thence N $53^{\circ} 00^{\prime} 12^{\prime \prime} W 32.31$ feet to a point from which the southeast corner of said Section 36 L"ars S $4^{\circ} 01153 " E 367.05$ feet, said point being the beginning of a tangent curve concave to the sioutheast and having a radius of 142.20 feet: thence along said curve through a central angle of $94^{\circ} 55^{\prime} 57^{\prime \prime}$ an arc distance of 235.61 feet; thence tangent to said curve $\$ 32^{\circ} .03^{\circ}$ 51 " W 84.92 feet to the beginning of a tangent curve concave to the east and having a radius of 113.87 feet; thence along said curve through a central angle of $4 \%^{\circ} 22^{\prime} 42^{\prime \prime}$ an arc distance of 93.99 feet; thence tangent to said curve $S 15^{\circ} 18^{\prime} 51 "$ E 17.46 feet to the beginning of a tangent curve concave to the northwest and having a radius of 48.03 feet: thence along said curve through a central angle of $158^{\circ} 46^{\prime} 06^{\prime \prime}$ an arc distance of $\left.\gamma^{\prime}{ }^{\prime}\right]$ feet to a point designated "B" from which the southeast corner of said Section 36 bears $S 73^{\circ} 48^{\prime} 28^{\prime \prime} E 385.88$ feet; thence tangent to said curve $N 36^{\circ} 32^{\prime} 45^{\prime \prime} W 87.59$ feet to the beginning of a tungent curve concave to the southeast and having a radius of 38.69 feet; thence along said curve through a central angle of $141^{\circ} 14^{\prime} 27^{\prime \prime}$ an arc distance of 95.38 . $t$; thence tangent to said curve $S 2^{\circ} 12^{\prime} 48^{\prime \prime} W 111 . .12$ feet to the beginning of a tangent curve concave to the northivest and having a radius of 63.89 feet; thence along said curve through a central. angle of $35^{\circ} 01^{\prime} 49^{\prime \prime}$ an arc distance of 39.06 feet to a point on the south line of said Section 36 from which the southeast corner thereof bears easterly 510.07 feet, last said point being the end of the herein described line.

## PARCEL B

BEGINNING at the point designated "B" in Parcel "A" above; thence
 a point on the south line of said section 36 from which the southeast corner thereof bears easterly 390.28 feet; last said point being the end of the herein described line.
EXCEPTING THEREFROM any portion thereof described in Parcel "A" abọve.

## PARCEL C

BEGINNING at a point on the south line of said Section 36 from which the southeast corner thereof bears easterly 758.88 feet; thence $N 35^{\circ} 10^{\prime} 12^{\prime \prime} W 25.00$ feet to a point from which said southeast corner bears $S 88^{\circ} 21^{\prime} 18^{\prime \prime}$ E 773.58 feet; thence continuing $N 35^{\circ} 10^{\circ} 12^{\prime \prime} W 113.62$ feet to the beginning of a tangent

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curve concave to the southeast and having a radius of 32.16 feet; thence along said curve through a central angle of $157^{\circ} 47^{\circ} 47^{\prime \prime}$ an arc distance of 85.20 feet; thence tangent to sat curve $S 06^{\circ}$ $57^{\prime} 53^{\prime \prime}$ E 12.42 feet to the beginining of a tangent curve concave to the west and having a radius of 340.09 feet, thence along said curve through a central angle of $13^{\circ} 12^{\prime} 52^{\prime \prime}$ an arc distance of 78.42 feet to a point on the south line of said Section 36 from which the southeast corner thereof bears easterly 894.94 feet; last said point being the end of the herein déscribed line.

END OF DESCRIPTION:

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REVICWED MAY 2, 9984 BY BOUNDARY AMD TITLE UNIT, UEROY WEED, SUPERVISOR.

EXHIBIT "B"
SA 5659


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## "EXHIBIT "C" <br> GENERAL PLAN

SA 5659

The U.S. Department of Agriculture, Forest Service, proposes to purchase 7 road right of way, ccintaining 0.928 acre, from the State Lands Cumission. The right of way involves two roadways 30 feet wide in the SEt, SEla, Section 36, TM6, R23S, MDM, northeast of Fresno, in Fresno County.

The Forest Service plans to utilize this existing zoadway primarily for removing timber from adjacent National Forest Land. Some minor reconstruction and periodic maintenance will be done on the roads. Any road improvements subsequent to this sele will be subject to environmental revtew pursuant to the California Environmental Quality Net (CEQA) and the State CEQA Guidelines. This purchase involves an cetivity having no significant effect on the environment and is, therefore, exempt from CEQA 1.14 Cal . Adm. Code 1,5061 (b) (3).

This General plan is submitted in conformance with Section 6373 of the Public Resources Codt.


