## MINUTE TTEM

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CALENDAR tTEM
23. DR

APPLICAN: $\quad$ Southern Racific Land Company
One Market Stiteet
Saii Francisco; Oalifornia 96001
AREA, TYPE LAND AND LOGATION:
A $1 . B 78$-acre parceil of State school land near Dunsmuir, Shasta Country.
LAND USE: Road right-of-wäy.
TERMS OF PROPOSED LMASE:

Renewal options: Three successive periods of 10 years each.
Special:
The sum of \$1,146;90 to be pad to the State tands Comission for revenue realized by the sale of merchaxitable tomber on the State school land parced within the right of way.
CONOIDERATION: \$IOO per annum witn the State resejving the rignt to fix a different rental on each fufth anniversaty of the lease.
BASTS FOR GONSIDBRATXON:
$\$ 100$ minimum rental for this type of lease.
PREREQUISITE TERMS; FE'S AND EXPENSES:
Filing fee and environimental costs have been
recedived.
Statutory and other referinces:
A. Public Resources Code: Div. 6, Parts $1 \% 2$.
B. Administrativo Code: Title 2, Div. 3, Arts. 1, 2, 10411.
OTHER PERTINENT INFURMATIUN:

1. Thid project is not situated on State land identified as envirommentally signiticant, pursurint to public Resources Code 6370.1, and is not classified in a significant use category.

## CALENDAR TTEM NO. 23 , (CONTU)

2. A negative declaratzon was prepared by the Divisson, pursuant to CEQA and imm plementing regulations.
3. Stafe consxdered weving a chsurge for tais right-ofway on a volume of commodity basis, Ror the Lollowing roasons, stafl recommonds that this approach not be used in tnis case:
A. The Suate Lands Division should balance right-of way charges against nutual on acesprocal benetits and actuad damages.
4. The most obvious benefit in this case wound be recip ocal use of the road to provide aucess to the Suate's property. Road construction cost to provide access to the State's parcel is ostimated at $\$ 96,000$, a considerable benefit.

EXHERTRS: A. Land Description b. Location Nap.
1T IS RECOMMLNDED THAT THE COMMSSION:

1. DETERMINE THAT AN ENVIRONMENTAL TMPACT REPORT HAS NOT BEEN PREPARYD FOR THIS PROJECT BUT THAT A NEGATIVE DECLARATION HAS BEEN PREPAKED BY THE DLVESION.
2. CEKTIHY THAT THE NEGATIVE DEGLARALTON \# 199 HAS BFEN COMPLETBL IN COMPUJANCE WLTH TIE CALTFORNIA ENVIRONNENTAJ QUALITY ACT O~ 1970, AS AMENDED, AND THE STATE UUTDELINES, ARD THAT HE CONMISSION HAS REVTENED AND CONSIDERED THS INEORMATION CONTAINED THEREXN.
3. DETERMINE THAT THE PROJECT WILL NOT HAVE A SIGNIFTCANT EFFECT ON THE ENVIRONMENT.
4. AUPHORIZE ISSUANCE TO SOUTHERN PACIIIC LAND COMPANY OF A 15-YEAR RTGHT-OF-WAY LEASE EROM SEPTEMBER 1, 1976 , WITH LHSSEE'S OPTLON TR RENEW FOR 3 SUOCESSIVE PERIODS OF 10 YEARS EAGH; IN CONSIDERATION OF MNNUAL RENT IN THE AMOUNT OF $\$ 100$; WLTH THE STATE RESERVING THE RIGH TO FEX A DIFEERUNT RENTAJ ON EAGH FLFTH ANNIVERSARY OF THE LUASE ; A CIARGE OF \$1,146.90 FOR MERCILANTABLE ITMBER TO BE CUT

DURING THE CONSTRUCTRON OF THE RIGET-OF-WAY; FOR A ROAD RIGHT OOF-NAY ON THE LAND DESCREBED ON EXHABIT "A" attached mis by reference made a part herbof.

Attachment: Exhibit "A."

## EXIWbIT "A"

- 21041

A strip of State owed school Land 30 fest in width situated
 Shat ia, State of Cadiforaid, being 15 fer on each side of the following equterline:

BEGNMING at a point Exon why, ch the south $1 / 4$ corner
 (1) $28^{\circ} 40^{\prime \prime} \mathrm{E}, 148.0$ feet thence not theasterly along a curve to the right haying a ratios de 954 , g is feet through a central angle of $33^{\circ} 59^{\circ}$ an arc distance of 566.3 cent; thence $\mathbb{N} 62^{\circ} 39$ E. 477.8 feet; thence easterly along a curve to the right having a radius of 572.96 feat through a central angle of $27^{\circ}$ 04' an are distance of 270.6 feet; there $\mathrm{N} 99^{\circ} 42^{\circ} \mathrm{E} 82.0$ feet; thence easterly along a curve co the left having a radius of $\$ 72.96$ feint through a central angle of $31^{\circ} 58^{\circ}$ an arc distance of 319.6 fact. 8 thence 3 : $37^{\circ} 45^{\circ} \mathrm{E}, 84.2$ feet; thence notrheasterly alone a curve to the right having a radius of 954,93 feet through a central angle of $16^{\circ} 38^{\circ}$ an arc distance of 277.2 feet; thence $\$ 74^{\circ} 22^{\prime} \mathrm{F}, 189.9$ feet; thence easterly along a curve co she rid et having a radius of 716.20 feet through a petrel angle of $19^{\circ} 32^{\prime}$ an arc distance of 244.3 feet; thence 5 east $05 \mathrm{E}_{3}$ 67.1. (feet to the point of ending on the east line of said Section 36, and from which point $5^{\circ} \mathrm{E}$ e, 1192.8 corker of said Section 36 bears $N 5^{4} 45^{\circ}$ e, 1192.8
feet.

## Prepared



