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This Calendar Item No: 30 . Wus apfroved as hinute Item No, 30wby the Siate Lands: Cenmission by a vote of 3 oo 0 arts $4 / 25.5 .5$

## Callendar ITEM

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04\%25/85
W' 2478
Lipphardt
renewal and amendment of general lease INDUSTRTAL USE

APPLICANT: Cheuron USA. Inc. Attention: W. F. Brady. P" O. Box :8000 Coñord, Californie $94524-8000$

AREA, TYPE LAND AND LOCATION:
Approximately: 80 acres of tide and submerged Land, located in Estero Bay; San Luis Oblispo County

LAND USE: Two $\quad$ ffishore marine petroleum loading terminals together with necessary appurtenzaces.

TEMMS:OF EXISTING LEASE:
Initial period: Ten years beginnirg August 14: 197\%

Renewal options: One adaitional period of ten years.

Surety bond: $\quad \$ 50,000$
Public liability insurance: $\quad \$ 500,000 / 1,000,000$ per occurrencer foodily injury and $\$ 5,000,000$ for property damage.

Corsideration: $\quad \$ 87,000$ minimum añinal rental at $\$ 0,01$ per barrel of petroleum products until mírimuri annual rental is reached; theneafter, \$0.vol per barrel cor next $12,000 \div 000$ bárrefis; àd thereafter $\$ 0$ ō0 0 per barrel fi'vé-yeàr rent revieui.


## CALENDAR: ITEM NO. 30 (CONT'D):

TERMS OF PROPOSED LEASE:
Initial pèriod: Ten years beginning August 14, 1984.

Surety bond: $\$ 50,000$.
Public liability insürance: $\$ 500,000 / 1,000,000$ per occurrence for bodily injury and $\$ 5.000,000$ for property dainage.

CONSIDERATION: $\$ 144.000$ minimum annual rental at $\$ 0.0125$ per barrel of petnoleumi products until minimum annual rental is reached; thereafter, $\$ 0.00125$ per barrel for next $12,000,000$ barrels s and thereafter, $\$ 0.00375$ per barrel: five-year rent: neview:

The lease prouides for payment of rentals in excess of the minimum annual: rental into a: special deposit account in the State Treasury, pending a final disposition of current litigation concerning said impounded: rentals troy be refunded and a new reasonable rental determined by the Commission should the Commission's volumetric rental regulations be inualidated.

BASIS FOK CONSIDERATION:
Pursuant to 2 Cal . Adm. Codẹ 2003.
APPLICANT STATUS: Applicant is owner of upland.
'STATUTORY AND OTHER REFERENCES:
A.. P.R.C.: Diu. 6, Parts 1 and 2 ; Diu. 13.
B. Cal. Adm. Code: Title 2, Diu. 3; Tiビle 14, DiU: 6:

AB. 884: $\quad N / A$.
OTHER PERTINENT INFORMATION:
1: Leáse PRC 2478 terminated on August 14 , :984 and under the terims and conditions of the lease, lessee notified the State Lands. Commission of its desire to exercise its option ito renew the lease.


CALENDAR ITEM: NO. 30 (CONT D)
2. On August 25 ; 1983 , the State Lands Commission approved Cheurom's request to: replace an existirg 18-inch pipepine with a new, $20 \div$ nch pipeline at the Estero
$\therefore$.. terminal. The replacement was required adue to internal corrosion of the old line: Because of difficult seasonal weather (and sea conditions, the replacement line was installed just outside the existing right-of-way.
3. The Amendment changes the annuad rentai prouisions and modifies the lease area to reflect the removal of the oid line and the neul position of the replacement line,
4. Pursuant to the Commission's delegation of authority and the State CEQA Guidellios ( $14 \mathrm{Cal} . \mathrm{Adm}$, Sode 15061), the staff has determined that this activity is exompt from the requirements of the CEQA as a categorical exempt project. The project is exempt under class $1, \%$ existing facilities, 2 Cal. Adm. Code 2905(a2).

Authority: P.R.C. 21084, 14 Cal . Adrn. Code 15300, and 14 Cal . Adm. Code 2905.
5. This activity involues lands identified as possessing significant envirommental values pursuant to P.R.C. 6370, et seq. and the project, $2 s$ proposed, is consistent with its use classification.

EXHIBITS:
A. Land Description.
'B. Location Map.
IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND THAT THE ACTIUITY IS EヒNEMFT FROM THE REQUIREMENTS OF THE CEQA PURSUANT TO IA CAL. ADM. CODE 15061 AS A CATEGORICAL EXEMPT PROJECT, CLASS 1. EXISTITNG FACIEITIES, 2 CAL. ADM. CODE 2905.
2. FIND THAT THI'S ACTIUITY IS゙ CONSISTENT WITH THE USE CLASSIFICATION DESIGNATED FOR THE LAND PURSUANT TO P.R.C. 63.70, ET SEQ.

## CaLéndar itémino 30i (Contid)

3. AUTHORIZE ISSUANCE TC CHEURON: U.S.AG; INC. AND STANDARD PIPE LINE COMPANY"OF A TEN-YEAR RENEWAL OF AND AMENDMENT TO A GENERAL LEASE - TNDUSTRIAL USE BEGINNING AUGUST 14, 1984 WHICH MODIFIES THE LEASE AREA AND CHANGES THE ANNUAL RENTAL; IN CONSIDERATION OF'\$.144.000. MINIMUM ANNUAL RENTAL AT \$0:0125 PER BARREL OF PETROLEUM PRODUCTS UNTIL MINIMUM ANNUAL RENTAL IS REACHED: THEREAFTER\% $\$ 0,00125$ PER BARREL FOR NEXT 12:000\%OOO BARRELS: AND THEREAFTER $\$ 0.00375$ PER BARREL, FOR OPERATION AND MAINTENANCE OF TWO OFFSHGRE MARINE TERMINALS TOGETHER WITH:NECEESSARY APPURTENANCES ON THE LAND DESCRIBED ON EXHIBIT "A" ATTACHED AND BY REFERENCE MADE A PART HEREOF: ALIE REMAINING TERMS ? AND CONDITIONS OF LEASE PRC 247 REMAINTUNCRAANGED AND IN EULL FORCE AND EFFECT:


Those parcels of tide and submerged land lying in the bed of the Pacific Ocean, Estero Bay, approximately miles northerly of Morro Bay, Saniluis Obispo County, California, and lying immediately adjacent to and west of: Lot 31 of the Rancho Morro Y Cayucos as shown on that certain map entitled "Map of the Subdivision of the Rancho Morro Y Cayucos," and filed in the Office of the County Recorder of said county, in Map Book "A" at page 160, and imore sparticularly described äs follows:

PARCEL 1
A strip of tide and submerged land 20 feet wide, lying 10 feet on each side; of the following described centerline:

COMMENCING at the corner common to tots. 30 , 31 and 32 of said Rancho Morro Y Cayucos; thence S $45^{\circ} 14^{\prime} 30^{\prime \prime} \mathrm{W}$ aiong the southeasterly boundary of Lot 312438.73 feet to an iron pipe; thence $N 08^{\circ} 05^{\prime} W 592.55$ feet to an iron pipe; said iron pipe being on the base line control system for Standard 0il Company of Californials Estero Marine Terminal; thence along said base line $N 24^{\circ} 34^{\prime}$ W 1330.0 feet to a point hereinafter referred to as Point "A" and the TRUE" POINT OF BEGINNING; thence $S 72^{\circ} 47!$ W: 1180.0 feet to the ena of the herein described centerline; and herénateere, referred to as Point, "B!?

EXCEPTING THEREFROM any portion lying landward of the ordinary high water mark.

F'ARCEL 2
A strip of tide and submerged land 20 feet wide, lying io feèt on eách side of the following described centerline:

COMMENCING at the aforementioned Point "A", thence N 24903110 274.4 feet to the TRUE POINT OF BEGINNING; thence $S 48^{\circ} 35^{\circ}$, 3200.0 feet to the end of the herein described centerliné" "and hereinafter referred to as Point "C".

EXCEPTIKG THEREFROM any portion described in Parcel: 1:
ALSO EXCEPTING THEREFROM any portion lying landward of the ordinary high water mark.

PARCEL 3
A strip of tide and submerged land 20 feet wide, lying 10 feet on each side of the following described centerline:


COMMENCING at the aforementioned Point "A"; thence $N 24^{\circ} 34^{\prime} \mathrm{W}$ 482.74 feet to the TRUE POINT OF BEGINNING; thence $N 89^{\circ} 43^{\circ} \quad 30^{\prime \prime} \mathrm{W}$ $1832.10^{\prime}$ feet; thence ${ }^{\circ} 88^{\circ} 45^{\prime \prime} 32^{\prime \prime \prime} W 1649.19$ fee't to the end of the herein described centerline, and hereiniffer referred to as Point "0".

EXCEPTING THEREFROM any portion lying landward of the ordinary high water: mark.

## PARCEL 4

4 stríp of tide and subinergeditand 20 feet wide, lying 10 feet on each side of the following described centerline:

BEGINMIIGG at the aforementioned Point " $\mathrm{B}^{\prime}$; thence $\mathrm{S} 49^{\circ} 30^{\prime} \mathrm{H}$ 221. 5 feet, thence S 410.45 in i651:5 feet to the end of the: herein described centerline.

EXCEFTING THEREFROM any portion described in Parcel 1.
PARCEL 5
A strip of tide and submerged land 20 feet wide lying 10 feet on each side of the following described centerline:

BEGINNING.att the aforementioned Point "B", thence westerly along a curve to the right, tangent at said Point "B" with" a line having a bearing of $S 72^{\circ} 47^{\prime} \mathrm{W}$, and having à radius of 1400.0 feet, an arc distance of 737 feet; thence 14200 1943.0 feet to the end of the herein described centerline.

EXCEMPTNG THEEREFROM any portion descinibed in parcels 1 andi4.
PARCEL 6
A strip of tide and submerged land 20 feipt wide; lying 10 feet on each. side of the following described centerline:

COMMENGING at the aforementioned Point UA", thence $N 24^{\circ} 34^{\circ}$
1060.0 feet to the TRUE POINT OF BEGINNING; thence N $88^{\circ} 26^{\circ}{ }^{\prime \prime}$
$30: 0$ feet; thence $N .66^{\circ} 52$ ! w 800.0 feet to the end of the
herein described centerline.
EXCEPTING THEREFROM any portion iying landward of the ordinary high water
mark.
PARCEL 7
A strip of tide and submerged land 20 feet wide, lying 10 feet on each side of the following described centerline:

COMMENCING at the aforementioned Point $A$; thence $S 72-47$, 100 feet to the TRUE PDINT OF BEGINING: thence S $17^{\circ} 13 \mathrm{E}$ 55.0 feet, thence $30^{\circ} 00^{\circ} W 6000$ 'fect to the end of the herein described..centerline.

EXCEFTING THEREFROM any portion described in Parcel 1.
ALSO EXCEPTING THEREFROM any portion lying landward of the ordinăry high water mark:

PARCEL 8.
A strip of tide and submerged land 20 feet wide; lying 10 feet on each side of the following described centerline:

COHFNCING at the aforementioned" Point "A"; thence 5 . $72^{\circ} .47!$ : W. 1195.0 feet to the TRUE POINT OF BEGINNING: thence $S 32^{\circ} 55^{\prime} \mathrm{E}$ 90.0 feet; thence $S 49^{\circ} 47!330: 0$ feet to the end of the herein described centerline:

EXCEPTING THEREFROM Pany portion described in Parcels 11 and 7.
ALSO EXCEPTING THERERROM any portion lying landward of the ordinary high watér mark.

PARCEL $9:$
A parcel of submerged land more particularly described as follows:
COMMENCING at the aforementioned Point " C ", thence $\mathrm{N} 73^{\circ}$. $35^{\prime} \mathrm{W}$
440.0 feet to the TRUE POINT OF BEGINNING; thence N $36^{\circ} 45^{\prime}$ : E 705.0 feet; thence $S 63^{\circ} 05^{\prime \prime} \mathrm{E} 570.0$ feet; thence $S 15^{\circ} 35^{\prime} \mathrm{E}$ 600.0 feet; thence $\$ 47^{\circ} 10^{\prime} \mathrm{W} 722.0$ feet; thence $\mathrm{N} 85^{\circ} 05^{\prime} \mathrm{W}$ $485: 0$ feet, thence $N 06^{\circ} 10^{\prime} W 725.0$ feet to the point of beginning.

EXCEPTING THEREFROM any portion described in Parcels 2 and 4.
PARCEL 10
A parcel of submerged land more particularly de jecribed dollows:
COMMENCING at the aforementioned Point "D", thence $\mathrm{N}^{(100} 40^{\prime} 44^{\prime \prime} \mathrm{W}$ $512.39^{\circ}$ feet to the TRUE POINT OF BEGINNING: thence $26^{\circ} 45^{\prime} \mathrm{E}$ 1060.0 fieet', thence $556^{\circ} 15^{\prime}$ E 402.0 feet; thence 's $43^{\circ} 07^{\circ} E^{\prime}$ 875:0 feet, thence $\mathrm{S} 00^{\circ}: 55^{\prime}$ E 635.0 feet: thence $\mathrm{S} 29^{\circ} 10^{\prime} \mathrm{W}$ 500.0 fect'; thence $\mathrm{S} 81^{\circ} 12^{\prime} \mathrm{W} 842.0$ feet; thence $\mathrm{S} 85^{\circ} 30^{\prime} \mathrm{W}$. 575.0 feet; thence $N 11^{\circ} 25^{\prime}$ E 1180.0 feet; to the point of beginining.

EXCEPTING THEREFROM any portion described in Parcels 3 and 5.
END OF DESCRIPTION

REVISEO JULY 9, 1984 BY BOUNDARY AND TITLE UNIT.


