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This Cazioder :hin Ho. 3/ what ares as Minute tern Nh. 3 L . by the State Lands Coninioy wi by a vote of $\frac{2}{2}$ to - C , at its $\qquad$ meeting;

## calendar Item

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REQUEST FOR AN EXEMPTION OF AN - OIL AND GAS LEASE FROM COMPETITIVE BIDDING REQUIREMENTS

APPLICANT:
East Bay Municipal Utility District P. O. Box 24055 . Oakland, California 94623
Attn: Mr. Walter D. Go gin,
Manager of properties
area; type of land and location:
43 acres of land owned in fee by the East Bay Municipal Utility district adjacent to the Mokelumne aqueduct pipelines in Contra Costa County. Tho parcels compose a 100 foot wide strip of land bordering directly on the Mokelume Aqueduct pipelines. The District intends to enter into an oil and gas lease with Taylor Exploration Enc., a Division of Pan Canadian Petroleum Company. The District has requested that the Commission exempt the lease from the procedural requirements of competitive public bidding as specified by Sections 7052 and 7053 of the P.R.C.

PERTINENT INFORMATION:
The parcels owned in fee by the East Bay Municipal Utility District and located in Contra Costa County are surrounded on two sides by parcel's pan canadian petroleum Company has under lease. The District parcels are small and irregular in shape being a 100 foot wide strip of land bordering the Mokelumne Aqueduct pipelines. No surface dritisites are available on the parcels because of their irregular shape and due to the presence r of the three aqueduct

## CALENDAR ITEM NO*. 3.1 (CONT'D)

pipelines. Drainage Ftom the parcels under lease to Pan Canadian Petroleum Company is imminent. Therefore, the District parcels qualify for an exemption under the provisions of Section 7052 of sive P.R.C.

Pan Canadian Petroleum Company has offered to pay the oistrict a rental of $\$ 30$ per acre per year and a one fifth róyalty share on all oil and gas prodiction. Staff feels that the royalty offered the District is adequate,

The Staff believes that the parcels can be economically developed by the proposed lessee and that it would be impractical for the District to follow the competitive bidding procedures as outlined in Sections 7052 and: 7053 of the P.R.C. The parcels are irregular In shape and the potential for drainage from adiacent lanus under the control of the po -ntial lessee appears imminent.

In accordance with Section 7052 of the P.R.C., the State Lands Commission may, in its discretion, exempt particular leases from the procedures, of public bidding jif it deems that such procedures are impracticill by reason of the sinall size of the property or drainage from surrounding land.

AB 884:
$N / A$.

## OTHER PERTINENT INFORMATION:

Pursuant to the Cominsion's delegation of authority and the State CEQA Guidelines (14 Cal. Adin. Code 15061 ), the staff has determined that this activity is exempt from the requirements of the $E E Q A$ because it is not a "próject" as defined by GEQA and the State $E Q Q$ Guidelines.

Authority: P.R.C. 21065 and 4. Cal. Adm. Code 15378.

CALENDAR ITEM NO, 31 (CONOID)

EXHIBITS:
A. Legal Description.
B. Lease Map.

IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND THAT THE ACTIUITY IS EXEMPT FROM THE REQUIREMENTS OF THE CEQA PURSUANT TO 14 GAL. ADM. CODE 15061 BECAUSE IT IS NOT Á PROJECT AS DEFINED BY' P.R.C. 21065 IND 14 CAL. "ADM. CODE 15378.
2. EXEMPT THE EAST AAY MUNLCIPAL UTTLITY DISTRTCT EROM EHE PROCEDURAL REQUIREMENTS OF P R C SECTIONS 7052 AND $7 C 53$ TN THE PROPOSED LEASING OF THE DISTRICTS ORWOOD TRACT PARCELS IN CONTRA COSTA COUNTY.

EXHIBIT "A"

All that certain piece or parcel of land situated in the county of Contra costa, siace of California and more particularly bouncied and described as follows, to wit:

PARCEL ONE:
BEGINNING at the Northeast corner of the 153.89 acre tract conveyed to the Toyon Duck Club by Deed dated August 24, 1925 ard recorded September $1.5,1925$ in Vol, 2 of official Records, oage 141, records of Contra costa county and running thence from said point along the South boundary of the right of way of the Atchison, Topeka and Sánta Fe Railway, 3.0 go $06^{\prime \prime}$ w., 2844.0 feet to the Northeast corner of a 2.28 acre tract previnusly conveyed by Horace L. Hill. Jr. and Jeanne Galleis HiJl, inis wife, to the Toyon Duck Club, a corporation, by Deed dated June 3, 1924 and recorded July 10, 1924 in Vol. 476 of Deeds, Page 100; and continuing thence along the South boundary of the right of way of the Atchison, Topeka and Santaife Railway, S. $89^{\circ} 06^{\prime} W ., 520,00$ feet to the point of beginning aisd running thence from said point of beginning along the south boundary of the right of way of the Atchison Topeka and Santa Fe Railway S. $89^{\circ} 06^{\circ} \mathrm{W} ., 68.00$ feet to the outer toe of the levee forming the Westerly boundary of the Orwood Tract; thence S. $20^{\circ} \cdot 52^{\prime} \mathrm{E} ., 133.00$ feet along the outer toe of said levee; Fhence N. $89006^{\prime}$ E., 68.00 feet; thence N. $20^{\circ} 52^{\prime}$ W., i 33.00 feet to the point of beginning.

PARCEL TWO:
BEGINNING at point 200.00 feet South of the corner common to Sections 1C, 11, 14, and 15, in TIN, R3E., MDM, thence N. $89^{\circ}$ $06^{\prime}$ E. parallel to and 200.00 feet South of the center line of the main tracks of the Atchison, Topeka and Santa Fe Railway, 3776 mon feet to the point of beginning of the tract of land described herein; and running therice from said point $S .200$ S2' E. 133.00 feet; thence N. 89006 E. 409.06 feet; thence N. $26^{\circ} 46^{\prime}$ E. 141.14 feet to a point on the South Boundary of the right of way of the Atchison, Topeka and Santa Fe Railway: thence along the South boundary of the right of way of said railway S. $89^{\circ} 06^{\prime} \mathrm{W} ., 520.00$ feet to the point of beginning.

## PARCEL THREE:

8EGINNING at a point 200.00 feat South of the cornor common to Sections 10, 11, 14 and 15, of TIN, R3E, MDM, and running thence N. 890 06' East parallel to and 200.00 feet South of the center line of the Atchison, Topeka and Santa fe Railway right of way, 4296.00 feet to the point of beginning of the tract of land described herein; thence contiruing N. 890.06 E. $2.52,00$ feet to the center line of a 4 -foot ditch; therice $s$ $11^{\circ} 32^{\circ} \mathrm{E}, 127.19$ feet along the center line of said ditch: thence s. $890.06^{\prime \prime} \mathrm{W} .341 .04$ feet:; thence N. $26046^{\prime \prime} \mathrm{E}$ 141.14 feet to the point of beginining.

## PARCEL FOUR:

BEGINNING at the Northeast corier of the 153.89 acre tract conveyed to the Toyon Duci club; by Dead dated Autust 24; "1925, and recorded September 15,1925 in Vol. 2 of official Records, Page 141, racords of Contra Costa County, Califorriza, and running thenof from said point of beginning, along the South boundary of the might of way of the Atchison, Toneka and santa Fe Radiway S. 890061 W . 2592.00 feet to the center of a four foot ditch; therce along the center line of said ditch, $s$. 11033 ! E. 127 . 19 feet; tharcelN. 890 061' E. 2553.88 feet to the center line of a draiznage canal; thence $N$. oso 46", 125.85 feet along the center line of said drainage canal to the point of beginning.

## PARCEL FIUE:

COMMENCING at a point 200:00 feet South of the coriner common to Sections 10,11 ; 14 and 1.5 TMN, R3E, MDM: and running thence parallel to and 200:00 Feet South of the center line of the inain track of the Atchison, Topeka and Santa Fe Railway $N$. 890 OGI E. 7140 f feet to the intersection with the center line of a drainage canal running Southerly, the point or beginning of the parcel hereinafter described and running thence Erom saidl point of beginning parallell to and 200.00 teet south of the center line of the main track of the Atchison Topeka \& Santa "Fe Railway, said' Line being the 'Southeriy right of way line tof the said Atchisor Topeka and Santa Fe Railway, N. $89^{\circ} 06^{\prime \prime} \mathrm{E} .2078 .35$ 'feet to an intersection with the East bank of a slough; thence along the Easterly and Southerly bank of said slough, S. 500 41" W. 100.00 feet; N. 880 21' W. 220.00 feet; N. 610 . $49^{\prime}$ W. $80: 00$ feet; S. 870 02' W. $200: 00$
feet; S. $7.5036^{\prime \prime}$ W. 87.00 feet; S. $140.02^{\prime}$ W. 88.53 feet; thence leaving said slough 5. 890 o6' W. 1417.39 feet to the intersection wirth the center line of sald drainage cañal; thence along the center line of said dradnage canal, $N: 050$ $46^{\prime}$ E. 125.85 feet to the point of beginning.

## PARCEL SIX:

BEGINNING at a point 200.00 feet South of the corner common to Sections $10,11,14,15, T 1 N$; R3E, MDM, and running thence parallel to and 200.00 feet South of the center line of the main track of the Atchison Topeka and Santal Fe Railwáy North $89^{\circ} 06^{\prime}$ East $10,875.00$ feet to the intersection with the center line of a drainage canal running Southerly, the point of beginning of the tract hereinafter described; thence from said: point of beginning along the center line of said drainage canal, South 000 58 , East 125 . OO feet; thence leavingsaid drainage canal South 890 06. West 2334, 96 , feet to an intersection with the East bank of a slough; thence along the Easterly and Southerly bank of said slough North 140 02! East 84. 53 feet; thence North $76036^{\circ}$ East 87 . 00 . Feet; thence North $87002^{\prime}$ East 20000 Fget; thence South $61049^{\prime}$ East 80.00 faet: thence South 880 211 East 220.00 Feet; thence North 500 41! East 100.00 feet to a point on the Southerly right of way line of the said Atchison Topeka arici Sarita fe Rallway: thence leaving said slough and following said Southeriy right of way line, North $89^{\circ} 06^{\prime}$ Easit 1652.42 feet to the point of beginning.

## PARCEL SEUEN:

BEGINNING at a point 200\%00 Feet South of the corner common to Sections 10, 11, 14 and 15, TIN, R3E, MDM, and running thence paralilel to and 200.00 feet South of the center line of the main track of the Atchison Topeka and Sancar re Railway, North 890.06' East 10; 875.00 feet, to the intersertion with the center line of a drainage canal runningi Southerly, the point fof beginning of the trast lereinafter described; thence from said point of beginning North 89 O, $06^{\prime}$ East 992.00 fieet to the: intersection with the center line of a four foot ditch rubining Southerly; thence along the center line of said four-foot ditich South $00 \% 57^{\prime}$ East 12500 feet; thence, leaving said four-foot ditch, souti 89006 ' West 992.00 foet to the intersection with the center line of said dirainage zanal: thence along the center line of said drainage canal North 000 . $58^{\prime}$. West 125.00 feet to the point of beginning.


## PARC[! EIGHT:

BEGINNING a't a polnt 200 feet South of the corner common to Sections $10,11,14,15, T 1 N, R 3 E, M D M$, and running thence parallel to and 200 feet. Soutin of the center line of the main track of the Atchison Topeka and Santa Fe Railuay, N. 890 06: E. 11.867 feet to the intersection with the center line of a four foot ditch running southerly the point of beginning of the parcel hereinafter described: thence fromi said point of
 69.92 feet: thence 5.78015. E. 1665.82 feot: thence due South 36.10 foet to the intersection with the center iline of a seepage ditch running parallel to the Ievea forming the Nofth houndary of the orwood Tract thence alogg the center line of said seepage ditch, S. $870291, W, 262$, feet; thence leaving said seepage ditch, N. 780.151 Wh 16123 feot thence St. $89^{\circ} 06^{\prime}$ W. 1373.10 feet to the intersection with the center line of said, four foot digch; thence: allorig the center hine of said four-foot ditch, N. DOO. $57 . \mathrm{W}^{1}$. 125.00 feet to the point of beginning:

## PARCEL NINE:

BFGINNING at a point 200 feet South of the corner common to Sestions $10,11,14$ and 15 ; TIN, R3E, MDM, and running thence parallel to and 200 feet South of the center line of the main track of the Atichison Topela and Santa Fe Railway, N. 890 $06^{\prime \prime}$ E. 14,048 feet to a point in the center line produced of a four foot ditch running Southerly; thence along the center line of said ditch, $S .00036^{\circ} \mathrm{W} .483$ feet to the intersection with the center line of a seepage ditch paralleling the levee forming the North boundary of Orwood Tract; thence along the center line of said ditch N. $87^{\circ} 29^{\prime} \mathrm{E} .445$ feet to the paint of beginning of the hereinafer described parcel; thence from said point of beginning, leaving said seepage ditch due North 36.10 feet: thence S. 78015 : 2.134 .05 feet; thonce S. 020 $30^{\prime}$ E. 3.02 feet to an intersection with the senter line of said seepage ditch; thence along the center line of said seepage ditch, S. $87029^{\prime} \mathrm{W} .131 .5$ feet $i \mathrm{o}$ the point of beginning.

## PARCEL TEN:

BEGINNING at a point 200.00 feet South of the corner common to Sections $10,11,14$ and $15, T i N, R 3 E, M D M$, and running thence
parallel to and 200,00 feet south of the center line of the main track of the Atcheson Topeka and Santa Fe Railiway, N. $89^{\circ} 06^{\prime} \mathrm{E} .14,648$ feet to a point in the center line produced of a four-foot ditch, runntrig Southerly thence along satd center line produced $5.00036^{\circ}$ wh 483.00 feet to the Intersection with the center line of a seopage ditch paralleling the levee forming the North boundary of Orwood Tract; thence along the center line of sad seepage ditch, $N$. $87^{\circ} 29^{\circ}$ E, 186.92 fert to the point of beginning of the parcel hereinafter described; thence from the said point of beginning along the canter line of said seepage ditch, $N, 870$ $29^{\circ}$ E. $393^{\prime} .84$ feet; thence, leaving said seepage ditcik, N. $02^{\circ} 30^{\circ}$ W. 3.02 feet; therice $5.780^{\prime} 1.5^{\prime} \mathrm{E}, 1224$ feet to the intersection with the center line of said seepage ditch; thence along' the center line of said seepage ditch, $N .8 j^{\circ}$ 29.4 E. 2075.76 fee to the Low Water line on the Wist shore of Old River; thence anong sad Low hater line, $S$. $01 \mathrm{Y} 32^{\prime \prime} E$. 225.64 feet, and $510^{0} 00^{\circ}$ W. 76.57 feet; thence leaving said Low Water tine 5 s80 $22^{\circ} \mathrm{W} .443 .28^{\circ}$ feet', therce $N$. $8709^{\prime \prime}$ W. 89.14 fieet; thence $N, 020^{\circ} 31^{\circ}$ E. 25.00 feet; thence $N .87029{ }^{\prime} \dot{W} .1824 .72$ feet; thence $N .7 .8015$ ' $W$ ', 426.64 foet to the point of beginning.


