## MINUTE TYEM

This Calendar Hem No. Co24 wos opproved as Minste Hem No. Cait by tho stato Lands


## Calendar Item

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\text { A } 70
$$



PRC 7430
08/22/90
W 24570
Fossum
Saggese Grimmett
publif agency lease

| APPLICANT: | United States Army Corps of Engineers <br> P. O. Box 2711 <br> Los Angeles, California 90053-232s. |
| :---: | :---: |
| area, type land | and location: |
|  | State ownership interest within an 8.19-acre |
|  | parcel of tide and submerged lands in the |
|  | former bed of the Santa Ana River known as ox |
| Land use: | Wetlands restoration. |
| TERMS OF PRCPOS | d Leatás: |
|  | Initial period: Forty-nine (4) years beginning July 1. 1990. |
| consideration: | The public benefit |
| BASIS FOR CONSİ | ERATION: <br> Pursuant |
| applicant status |  |
|  | Applicant is permittee owners of adjacent lan |
| prerequisite con | dITIONS. FEES. AND EXPENSES: N/A. |



## 

STATUTORY AND OTHIER REFERENCES:
A. p.R.C.: Diu. 6. Parts 1 and 2: Diu. 13.
B. Cal. Code Ress.: Title 2. Div. 3; Title 14, Diu. 6.

A8 884: $\quad N / A$.
DTHER PERTINENT INFORMATION:

1. As part of the Santa Ana liver Mainstem Floed Control Project, the United States Army Corps of Engineers (Corps) is performing a wetlands restoration project on 8.19 acres within a former bed of the Santa Ana River thown as the Oxbow Loop.

The majority of the project is within the legislative grant to the Gity of Newport seach. The state, as a result of a title settlement agreement, retained ownership of the portion of the former bed lying outside the current city limits. This ownership is comprised of several parcels which total less than one acre within the 8.19-acre project area.

The City of Newport Beacin has granted permission to the Corps for the wetlands restoration project for that portion of Oxbow hoop within the legislative grant 1imits.
2. Pursuant to the Commission's delegation of authority and the State CEQA Guidelines ( 14 Cal. Code Regs. $1506 \%^{\circ}$ ). the staff has determined that this activity is exempt from the requiremerits of the CEQA as a categorically exempt project. The jr-uject is exempt under Class 4. Minor Alterations to Land. 14 Cal. Code Regs. 15304.

Authority: P.R.C. 21084 and 14 Cal. Code Regs. 15300.

APPROUALS OBTAINED:
City of Newport Beach.

## CALENDAR ITEM NO.?? 是 CONTID

$\begin{array}{ll}\text { EXHIBITS: } & \text { A. Location Map. } \\ & \text { B. Site Map. } \\ & \text { C. Land Description. }\end{array}$
IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND THAT THE ACTIUITY IS EKEMPT FROM THE REQUIREMENTS OF THE CEQA PURSUANT TO 14 CAL. CODE REGS. 15061 AS A CATEGORICALLY EXEMPT PROJECT, CLASS 4, MINOR ALTERATIONS TO LAND, 14 CAL CODE REGS. 15304.
2. AUTHORIZE ISSUANCE TO THE UNITEU STATES ARMY CORPS OF ENGINEERS OF A 99-YEAR PUBLIC AGENCY LEASE BEGINNING JULY 1. 1990 CONSIDERATION OF THE PUBLIC BENEFIT: FOR WETLANDS RESTORRTION ON THE LANDS DESCRIBED ON EXHIBIT "A" attached and py reference made a part hereof.




# LEGAL DESCRIPTION OF PORTION OF FORMER SANTA ANA <br> RIVER BED COMMONLY KNON AS OXBON LOOP（Tract 105） 

Page 1 of 7 pages

Those state owned tide and submerged lands located within the following described area：

THAT EESTAIN REML FROFESTY near the mouth of the Santa Ana River in the County of Hrange，State of California，situate in the Eancho Santiaco de Earita Aria and in Sections 10 and 20，Townsiio E Scuth，Rarce to Netst，San Eernarsinc Ease \＆Merialan，furtioer

DEEDMMNC at the northeasterly termirius of the centerinine of Eunmzt St－reet．zo freet mide，vacated by resolution of the Elard of Sucervisers on 20 September 1926 ，recordec in Booh 2151，Face 550 ，of Official Kecords of saic County，at a point distant North bud 52．Si＂wast． 15.11 feet，mers or less．from a two－inct：－ diameter iron pipe caoped with a brass cise stamped mil．S． 10ヶs＂，at the intersection of a westerly boundary of the city of Newport Eeach，according te．a survey by said city as shown on City Map No．15s－zoss on file in the office of the City Enginesr， with the northwesterly terminus of that certain course in the line decreed as the centerline of the Santa Ana fiver by Califer－ nita Superior Court for Orange County in Case No． 22707 （said line hereinafter called the＂Decreed Line＂：recorded 21 February 10 so as Document No． $529 \%$ in Eook 362 ，Paces $31-32-=2$ ，of Official Fecords of saic county，shown as＂\＄4 7：84 00，2玉＂，517．70＂on a map filed 1 E Nuly 1965 as Document No． 10712 in Fook 65 ，Pages 81 througn sk，inclusive，of Recordis，of Surveiy fsaic survey herein－ after called＂ถ5RSミi＂）of said ceunty；
thence southwesteriy alang the centerline of Summit street
 sEnSE11，4s． 20 feet：
 mare or less，to the most southerly corrier of Lot l．Eicck $c$ of the E！Moro Tract，as saic tract is shown on mac filec 30 Apria Eis as Dccument No．Seasi in Eook S．Fage 75 ，di Official fectres anc as siate comer is shown on ESFS：：；

CMEDDer Pas 214.5


T－anct yog．Marsh Resteraztor．Arse．
Lower Santa Ana Fiver（cons＇d）
Face 2 of 7 Fages （ङ゙ロ feev．29 Ausus）
thence alone the southwesterly line of Elock $C$ as stiown on
 Southwesteriy line of Lot $A$ of Elock $C$ ．foet to a point in the Ehence，leaving said southwesterly line．North 270 1．3 E2＂East， ：． sa：c ofbow bocy of water somizimes commoniy known as＂Oxbow Loop＂， saze northerly line a former bed of the Santa Araz River，as ＂Se：Element and Eoundary Line Aoreene in that instriment titled Eargor ation Deed revarding Certain Lant，State and City Deeds anc Ca：1fornia．Ela No．2GC＂，between C：$=\mathrm{y}$ of Newosir：Eeach（as trustee and the State cf California and ane mobil O：I Corporation and Fancho individually）as one party． Gither party，recorded Io Aukft Rancho Santiago Fartnertship as the $0 \div=i c i a l$ Fiecords（saic instrument hereinafter called the－whecia ary Aerement＂and said line hereinafter called the＂Agreoment
Lifen； Lire＂）；
thenc：southeaster $1 y$ ，easterly，
tiong the Aoregment in northeasterly
and southeasterly
se．．．feet：
（2）South sid 50－East， 103.2 fegt；
（3）South ssa 22 East． 70.7 feet：
（4）South SEd 21，East．3：．4 feet：
（E）South 710 10－East， 100.3 feet；
（幺）Scutn $5<40^{\circ} 10^{\circ}$ East（fiec． Eounday Agreement）．40． 10 feet Seu＊n 17til 0：＂ 20 ＂whest， 2.41 feet from less，to a point distiant
 terminus of that Eieurse in the city of shown at the westerly

（T）South s．50 04r East．00．0 feet：
（E）South TEx 1：East，200 Eeet：
（二）Scuth siod 14 Eass．7：0．0 Feet；
＂10）Scuth 750 ニフ＇East， 17 ．E feet：


Fage 3 of 7 Fafes
（11）South 71d East，100．ss feet；
（12）South tici 03－East，100．1 feet；
（1s）South sed ss East， $100 . \%$ feet；
（14）Sowth Esd 42－East．00．fieqt；
（2）South 710 15＇East，104．E feet；
（1e）South 70e S4－East，100．s feet；
（17）North E4e 24－East， 26.1 feet；
（1s）North ssd 43＇East，E1．2 feet；
（1\％）North 7Sd ite East．100． 2 feet；
（20）North Eze East， 30 ． 7 feet；
（ニ1）North 心jc 07 East，17．5 feet；
（22）North 41d 20 East，OO．6 feet；
（こ૭）North こ゚d 2ベ East，112．S feet；
（24）North 17d SO－Easti， 81.2 faet；
（2®．North ：1d 50－East， 100.55 feet：
（2も）North 25 K East， 100.05 feet：
（2フ）North こ2d．52n East， 100.4 feet；
（2s）Nar＊h こod 22－East， 84.5 feet；
（こ？）Nortn 43d ミぶ East， 100.9 feet；
（30）North Aio 玉1－East，100．$=$ feet：
（ङ゙）Norti ext 47 East， 101.1 feet；
 bank at the mouth of that tributary channet \＆－mmanimine


 Lower Serte Ana River（ $\operatorname{con}=(c$ ）
desiribed and named as＂Bohn－Maty Slowoh＂in the Eoundary Agreement：
（3今）North 550 40 East， 121 feet to a point in the left bani：at the mouth of saie Eohr－Mack Slough；
（34）North ESd 40＂East，G．20 feet：
（35）－South Eld A0．East；13t．e feet；
（3૯）South Soe 1ご East，104．7．feat：
（ミ7）Scuzn ミ1』 42）East，シ3． 5 feet：
（ss）South sad 1s East，100．2 feet；
（刃シ）South Euc 0ミ＇Eist． 100 feet；
（40）South zed 15 East，2s． 54 feet，more or less，to insersect an easterly prolongation of the northerly boundary of Tract 772，as shown on tract map recorded 24 Octpber ions as nofument No． $2=6 \in$ ： （nereinafter cailed＂asmpst＂）of Dfficial fiecords of saia county， anc being also an easterly prolongation of the southerly boundary of Fract 4601 ．as snown on tract mad recorded 21 February $1=6$ as Iocument No．157sE in Book 175，Fages 2s－こ7：of Misceilarieous Maps（hereinafter called＂17Smm2t），of said Offical Records：
therie，leaving the Agremment Line and crossing Oxbow Loop． viesteriy along saic prolongations and north line of Tract $77 \pi$ ，


thence，leaving said boundar＂line and prolongation，North Ead $1 \$ 45 s^{\prime \prime}$ West， 243.44 feet，more or less，to intersect a ine parallel witri and 205.16 Feet northerly，measured at right angles，from said tract bpundary and proiongation，at a point distant along said paraliel line South sod 4s 47w East（Rec．N． ジc A：＂W．per 17EMm2t． 155 feet from the northeast corner of Lot 7 of Tract 4soi；
thence westerly along saic parallel line les feet tr said n๗r＝neast let conner゙s
thence westerly along tie northerly line of Lot 7 ，North sid ar＇


Trač 105．Maren Fiestoravior Arex


Fage 5 of 7 Fages （گrd nev．zt Аuç $\because \%$ ）
 point therein；
hence southwesterly alonc the rorthwesterly i ines of Lots 7 ，E，
 $10^{\prime \prime}$ 三．per 17 EMMEA． 204.15 feet to northwesterly line of said Lot $\bar{s}$
thence southwesterly along the northwesterly line of Lots 3 and 2 of said tract，South 4Sd 30＂wost（fief in the boundary of said irsmaz），5o．ks feet to an angly point in the ocu Lot
hence southwesteriy along the northwesterly lines of Lots and
 per ： $75 \mathrm{~mm}=\mathrm{j}$ ， 03.04 feet to the southwest corner of
 thence easteply along the south line of Tract EMMS，and $S$ ．Eid
 45．E．per $65 \hat{E}=11$ ，E，St westerly line of Elock 2b；Tract northerly prolongaticn of the 77 ：
thence，leaving said boundary commor to $\operatorname{Tracts} 772$ and 4601 ． southerly slong said prolongation and alone the westerly lines of LC：E i2 Ehrough 4 inclusive，of said Elock 2t，feet to a point in
 the westerly line ofg lot 4 which isterly，having a radius of $5: 0$ Eurve to the risht，eoncave －ее夫； shence southerly and mesterly along said curve and along the westerly line of slock 2b，ack across Lancaster Street，and nerthwesterly line of glock along the northerly line of co＂（Rec．G2a oor 0＂per zont northerly central angle of oz feet，more or less．，to saic conner bearing
 eorner of Lut ${ }^{1}, 0$ West（Fiec．N．ald $37^{\circ}$ soneasterly line of Grant seid forner being alsc a point in the sou
strent．an feet wide：
thence ncrthwesteriy．crossing sa：d Grant street af riger azames．
 こ：． 0 こ eeet．more or 1 ess．to MinuTEPAGE

# Tract 10E．Marsh Fiestoration Ares Lower Sante And Fiver（cont＂d） 

Fage 6 of 7 Fages （Bre Fivv．$=$ Aug

Tract 772 shown as＂S ESd 25＂E，3sk．30＂on 2כMms and as＂S exe ご・ So＂＂on ESnES1；
thence wester：y along said bourdary，North sed zs ow west， 100.50 feet，more or less，to an angie point therein：
therice northwesterly along said boundary，North t．4c Sor ET＂West，
 and N．．64C 40 20＂w． 112.34 per ksfisil，to intersect a northeasterly prolongation of the northwesterly line of Elock 10 ， Tract 772 ，being also a northeasterly prolongation of thé suutheesterly line of Highland street， 30 feet wide；
thence non＝hwesterly，crossino Highland St－iegt at rieht angles

 sect a northeasterly prolongation of the southeasterlv line of Lot $\because$ Elock $: 1$ of Seashore Colony Tract，being aista northeast－ erly prolongation of the northwesterly line of Hionlane Street， So feet wide，as said lot and street are laid out aird shown on thè map of Seashore Colony Tract recorded 20 July 1 ini in Book 7 ． Fage 2 ，of Miscellaneous Maps，official Fiecomds of said county；
thence，at right angies to last said course，northeasterly along said proiongations，Nortr 35d 50＇Es＂East（Rec．$N$ SSd 48 E per

thence Nomth 50d $49^{\prime} 23^{\prime \prime}$ West， 10.77 feet to a point in the top of the southeriy bank of Dibbow 1000 as shown on an American hand Titie Association Survey dated Lecember $10 \leq s$ ，by Eobby $G$ ． Johnson，Fis 4140，Fecorded $\approx$ March 1020 as R．S．No．SO－10ミ1 in Book isi．Fages 40 through as inclusive，Records of Survey of said county（saik survey hereinatter called＂121fisan＂）：
Ehence，continuing generally along the top of sait bank as shown on 12iNS40，the foilowing eleven（11）courses numbered（41）
through（ 51$)$ below：
(a1) Nortt. sud 4pr こ̇" west, Sa.0t feet:
 cfa nor－tangent curve to the merte concave northeasteriy，



Tract 105 ，Marsh Festoration Area Lower Sarita ana Rivar（cont＇g）
（43）westerly and northsesterly along said curve through a central angle of $440 \mathrm{~S}=120$ ，an arc distance of 134.51 feet， more or less，to the ending point thereof，a radial to said point bearing South sod 5：－2s．Hesti

| （4．4） | Nomth | 51d | 30－ | $5{ }^{\prime \prime}$ | West， | 12．6S | fegt． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （45） | North | 710 | $2{ }^{\circ}$ | 2も＂ | west， | 158.94 | fret； |
| （ 0,6 ） | North | 740 | 04 | 07＂ | West． | Exa | feet： |
| （47） | North | 77d | $31^{\prime}$ | Es＇ | West， | 56．人2 | feet： |
| （ 48 ） | Nofth | 58d | Sこ | 52＊ | West， | 10.68 | Feet： |
| （4\％） | North | 73d | 22－ | $45^{\prime 2}$ | Hest． | 54.51 | feet； |
| （50） | North | s2c | $41^{\prime}$ | $20 \cdot$ | west， | 29.58 | feet； |

（51：South S9d S1／S2＂West， 60.07 Feet，more or less．$=0$ intersect a northerly firolongation of the southeasterly line of the aforesaie Summit Street（varated）：
thence southwesterly along saic prolongation，South jest 4é os＂ West（Rxec．N． $35057^{\prime \prime} 30^{\prime \prime}$ E．per eSRS31），Si．05 feet，more or less，to a two－inch－jianteter iron pipo capfed wittimotass dise stamped＂R．C．S．l0és＂at the intersection of a westeinjey boundary of the City of Newport Beach，as shown in aforesaid City Map No． 159－205s，with she northwesterly terminus of that course in the Decreed Line shown as＂N 78d on＇2a＂．517．70＂M on 6SRSEi：
thencix North 60d 52－54＂West， 15.11 feet，more or less，to the POINT OF EEGINNING：
and containing 8.19 actes of land，more or less；
 same as for fSnsil，rioting，however，that the basis of bearings Far Tract 772 in Z3Mms and for Tract 4601 in 175 mp Int was the nor＝n ine of aforesaid Sertion 20，and that bearinos in said t－acts in the description above have been roratied to confarm wath s5nssi，and with distance measurements in 121ヶ5．40．



