## MINUTE ITEM

| This Calandar Item No....2t. |  |  |
| :---: | :---: | :---: |
| wes apgrayed as thruts llam |  |  |
| No. 24 by the Staie liands |  |  |
| Commistion by a vole of a |  |  |
| meeting. | callindar item | 5/76 |
|  | 24. | 1821.073 |
|  | , | PRC ${ }^{\text {GRII }}$ |


| APPLICANT: | Charles R. and Poarl L. Liaders |
| :--- | :--- |
|  | 305 Anita Drive |
|  | Pasadena, California 91105 |

AREA, type land add location:
An 0.010.acre parcel of coastal tidelands adjacent to Lot 2, Block 1, Shell Beach Subd. H2, Shell Beach, San Luis Obispo County.
LAND USE; Procective Structure - Concrete seawall.
TERMS OF PROPOSED LEASE:
Initial period: 10 years from July 1, 1976.
Renewal optrons: 3 successive periods of 10 years each.
CONSIDERATION:
$\$ 20$ per annum, with the state reserving the right: to Eix a different rental on each fifth amiversary of the lease.

BASIS FOR CONSIDERATTON:
$\$ 20$ minimum rental for this type of lease or
permit.
prerequtsith terms, fees any expenses:
Applicant is owner of upland.
Filing fee has been received.
STATUTORY AND OTHER REFERENCES:
A. Public Resources Code: Div. 6, Parts 1 \& 2.
B. Administrative Code: Title 2 , Div. 3 , Arts. 1, 2, 10 \& 11.
OTHER PERTINENT INFORMATION:

1. This project is situated on State land identified as environmentally significant, pursuant to Public Resources Code 6370.1, and is classified in a significant use category.

The applicant proposes to construct a concrote seawall adjacent to his property

A 29
S 17 to prevent further erosion of the rock cliff on the property. The City, in preparing environmental documentation for
the project, contacted the Department of
Fish and Game; Fish and Game stated that there kould be no significant lasting pollutior due to the seawall. Accordingly the staff has determined that the seawall will, be a compatible project consistent with identified significant environmental
2. A Negative Declaration was prepared b) the City of Pismo Beach, pursuant to CEQA implementing regulations.
3. The applicant has received a conditional use permit for the seawall from the City of Pismo Beach. The Rëgional Coastal zone commission has also issued a permit for seawall with the condition that the applicant obtain approvai from the State Lands Comission.

## EXHIBITS:

> A. Land Description. B. Location Map:

IT IS RECOMMENDED THAT THE COMMTSSİON:

1. DETERMINE THAT AN ENVIRONMENTAL IMPACT REPORT HAS NOT BEEN PREPARED FOR THIS PROJEGT BUT THAT A NEGATIVE DECLARATION 1975.
2. Certify that it has reviewed and considered the informat ton CONTAINED IN THE NEGATIVE DECLARATION. EFFECT ON THE ENVIRONMENT.
3. AUTHORIZE ISSUANCE TO CHARLES R. AND PEARL L. LANDERS OF A 10-YEAR PROTECTIVE STRUCTURE LEASE FROM.JUL:' 1, 1.976: WITH LESSEE'S OPTION TO RENEH FOR 3 SUCGESSIVE PERIODS: OF 10 YEARS EACH, IN CONSIDERATION OF ANNUAL RENT IN THE AMOUNT OF \$2C WITH THE STATE RESERVING THE RIGHT TO FIX A DIFEERENT RENTAL ON EACH FIFTFI ANNIVERSARY OF THE ON THE LAND THE CONSTRUCTION AND MAIMTENANCE OF A SEAWALL reference made a part hereof. Attachment: Exhibit "A"

BXGTBIT "A"
W 21073

A parcel of submerged land in the bed of the Pacific Ocean, vicinity of Shell. Beach; California, more particularly described as follicwis:

BEGINNDG at the most, easterly corner of lot 2 , block 1 of shell Beach Subdivision No. 2, filed May 4, 1926, in map book 3) page 73, San liens obispo County Records; thence along the southeasterly line of sad lot $2 \mathrm{~s} 29^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}, 41.65$ feet; thence $N 37^{\circ} 06^{\prime} 51^{\prime \prime \prime} \mathrm{W}, 6.92^{\circ}$ feet; thence $\mathrm{s} 78^{\circ} 51^{\prime \prime} 33^{\prime \prime} \mathrm{W}$, 25.94 feet; thence ${ }^{\prime} 77^{\circ} 36^{\circ} 30^{\prime \prime}$ W, $32,50^{\prime}$ feet; thence $N$ $27^{\circ} 18^{\prime} 50^{\prime \prime} \mathrm{W}, 12.50$ feet; thence $N 78^{\circ} 38^{\prime} 36^{\prime \prime} \mathrm{E}, 79.50$ feet to the point of beginning.

EXCEPMNG THETEFROM any portion lying landward of the ordinseng high water mark of the Pacific Dean.

END OF DESCRIPTION


