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This Salendar Item No. 21 was approved as Minute Item. No. Commission by a yote of to 0 at its $114 \frac{1}{2} n=16$ meating.

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11/20/86
PRC 3639
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amendment to general lease - commercial use

CO-APPLICANTS: Santa Catalina Island Company
P. O. Box 737

Avalon, California 90704
and
Santa Catalina Island
Conservancy
P. O. BGX 1547

Avalon, California 90704
area, type land and location:
19 parcels of tide and submerged land, totalling approximately : $355_{ \pm}$acres, located at Santa Catalina Island, Lo's Àngeles County.

LAND USE:
Maintenance and operation of 720 revenue production moorings and two revenue producing stringlines together with open coves for anchorage.
terms of original lease:
Initial period: 15 years beginring January 1. 1982.

Performance bond: $\$ 500,000$.
Public liability insurance: Combined single limit coverage of $55.000,000$.
Consideration: $\$ 206,500$ per annum. five-year rent review.

Special: Required Services Fund: \$125,000.
(PAGES 72-72.9 ADDED 11/12/86)

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2. This actiuity inuolves lands identified as possessing significant environmental values pursuant to P.R.C. 6370, et seq. but will not affect those significant lands.
3. Pursuant to the Commission's delegation of authority and the State CEQA Guidelines ( 14 Cal. Adm. Code 15061 ), the staff has determined that this actiuity is exempt from the requirements of the CEQA because the activity is not a "project" as defined by CEQA and the State CEQA Guidelines.

Authority: P.R.C. 21065 and 14 Cal . Adm. Code 15378.

EXHIBITS: A. Land Description.
B. Location Map.

## IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND THAT THE ACTIUITY IS EXEMPT FRCM THE REQUIREMENTS OF THE CEQA PURSUANT TO 14 CAL. ADM. CODE 15061 BECAUSE THE ACTIUITY IS NOT A PROJECT AS DEFINED BY P.R.C. 21065 AND 14 CAL. ADM. CODE 15378.
2. FIND THAT THIS ACTIUITY WILL INUOLUE LANDS IDENTIFIED AS POSSESSING SIGNIFICANT ENUIRONMENTAL UALUES PURSUANT TO P.R.C. 6370, ET SEQ.. BUT THAT SUCH ACTIUITY WILL HAUE NO DIRECT OR INDIRECT EFFECT ON SUCH LANDS.
3. AUTHORIZE ISSUANCE TO SANTA CATALINA ISLAND COMPANY AND Shinta catalina island conservancy. as co-lessees. of an AMI:NDMENT TO LEASE PRC 3639. SUBSTANTIALLY ON THE FORM ON FILE IN THE PRINCIPAL OFFICE OF THE STATE LANDS COMMISSION. WHICH MODITIES THE LEASE DESCRIPTION AND THE FEE SCHEDULE FOR THE INDIUIDUAL MOORING SITES; IN CONSIRERATION OF A BASE ANNUAL RENT IN THE AMOUNT OF \$210.000 OR ZO PEEEEENT OF GROSS INCOME ATTRIBUTABLE TO THE IEASED PREMISES PER ANNUM. WHICHEUER IS GREATER, WITH THE STATE RESERUING THE RIGHT TO FIX A DIFFERENT RENTAL CN EACH FIFIH ANNIUERSARY OF THE LEASE: FOR MAINTENANCE AND OPERATION OF 720 REUENUE PRODUCING MOORINGS AND TWO REUENUE PRODUCING STRINGLINES TOGETHER WITH OPEN COUES FOR ANCHORAGE ON THE LAND DESCRIBED ON EXHIBIT "A" ATTACHED AND BY REFERENCE MADE A PART HEREOF. THE EFFECTIUE DATE OF THE AMENDMENT IS JAŃUARY 1. 1987. ALL OTHER TERMS AND CONDITIONS OF LEASE PRC 3639 RENTAIN UNCHANGED AND IN FULL FORCE GND EFFECT.


TERMS OF PROPOSED AMENDMENT:
This Amendment adjusts the annuall rental prnuisions and modifies the fee schedule for the indicidual mooring site subleases.

CONSIDERATION: A base annual rent in che amount of $\$ 210.000$ or 20 percent of gross iricome attributable to the lease premises per arnum, whichever is greater: with the State reserving the right to fix a different rental ón each iifth anniversary of the lease.

BASTS FOE CONSIDERATION:
Pursuant to ${ }^{\circ} 2$ Cal. Adin. Codé 2003.
APPLICANT STATUS:
Applicant is owner of upla
STATUTORY AND OTHER REFERENCES:
A. P.R.C.: Diu. 6. Parts 1 and 2: Diu. 13.
B. Cal. Adm. Code: Title 2: 53.u. 3; Title 14, Div. 6.
$A B$ 884: N/A.
OTHER PERTINENT INFORMATION:
1 The proposed Amendment was prompted by the fiuc-year rent review prouision of the lease. Lessee has agreed to an annual rental of $\$ 210,000$ or 20 percent of gross iricome attributatle to the leased premises. whichever is grejter. The minimum annual payment of $\$ 210.000$ will be due in two payments of $\$ 105,000$ each, on March 1 and August 31 of each year, starting in 1987. The amendment alsc modifies the existing fee schedule for the indiuidual mooring site subleases to allow Lessee to adjust the fees charged for the mooring sites. The amendment further amends the lease description to reflect the de?etion of one farcel at Empire Landing.- (which is. no longer being used by Lessee) and to clerify the leasa description.

LRND DESCRIPTION
PRC 3639

## PARCEL 1 - Isthgus Cove

All that area bounded on the west, south, and southeast by the mean lower low waterline and on the north by a straight ine extending from a point on the mean high tide line at approximately $33^{\circ} 2^{\prime \prime} 3^{\prime \prime}$ " North Latitude, $118^{\circ} 29^{\prime \prime} 25^{\prime \prime}$ West Longitude to a point on the mean high tide line at approximately 33026'45" North Latitude. 128029'50" West Longitude.

EXCEPTING THEREFROM all those tide and submerged lands lying beneath an existing pier TOGETHER NIM a necessary use area extending 10 feet from the extremicies of said pier.

ALSO EXCEPTING THEREFROM als thoss tide and submerged lands lying beneath an existing frèght ranp and two existing launching ramps.

## PARCEL 2-Fourth of July Cove

All that area bounded on the north. west and south by the mean lower low waterline and ofl the east by a straight line beginning at a point on the mean high tide line at approximately $33^{\circ} 26^{\circ} 5^{\prime \prime}$ North Latitude. $18^{\circ} 29^{\prime \prime} 5^{\prime \prime}$ West Longitude: thence northeasterly 50 feet. wore or less. to a point offshore at approximately $33^{\circ} 26^{\prime} 5^{\prime \prime}$ North Latitude. $118^{\circ} 29^{\prime \prime} 5^{\prime \prime}$ Hest Longitude; thence southeasterly 1,200 feet, more or less. to a point on the maan high tide line described as $33^{\circ} 26^{\prime \prime} 4^{\prime \prime}$ Norch Latitude, $118^{\circ} 29^{\prime} 50^{\prime \prime}$ West Longitude.

EXCEPTIAG THEREFRON all those tide and submerged lands lying beneath an existing pier TOGETHER WITH a necessary use area extending 10 feet from the extremities of said pier.

PARCET 3 - Howland'i Landing
All that area bounded on the west and south by the mean lower low waterline and on the northeast by a straight line extending from a point on the mean high tide line at approximately $33^{\circ} 27^{\prime} 40^{\prime \prime}$ North Latitude, 118031 :07" West Longitude to a point on the mean high tide line at approximately 33027.55" North Latitude. $118^{\circ} 3^{\prime \prime} 15^{\prime \prime}$ West Longitude.

EXCEPTING THEREFROM all those tidelands and submerged lands lying beneath existing piers together with those areas historically used for activities in conjunction with upland camp programs.

## PRRCEL 4 - Emerald Bay

All that area bounded on the west and south by the mean lower low waterline and on the north and east by a line beginning ar a point on the mean high tide line at approximately 33028'io" North Latitude. 118031'45" Hest Longitude: thence easteriy 1.500 feet, nore or less, to a point seaward of Indian Rock at approximately $33^{\circ} 28^{\prime} 10^{\prime \prime}$ North Latitude. $118^{\circ} 31^{\prime \prime} 30^{\prime \prime}$ Hest songitude: thence southeasterly to a point on the mean high rideline at approximately $33^{\circ} 27^{\prime \prime} 58^{n}$ North Latitude. 118031'20" West Longitude.

EXCEPTING THEREFROM all those tidelands and submerged lands lying beneath existing piers together with those areas historically used for activities in conjunction with upland camp programs.

## PARCEL 5 - Catalina Harbor

All that area bounded on the west. ncrith and east by the mean lower low waterline and on the south and southeast by a line beginning at a point on the mean high tide line at approximately 33025'41" North Latitude. $118^{\circ} 30^{\prime \prime} 21^{\prime \prime}$ West Longitude chence west 848 feet, more or less. to a point at approximately 33025'41" North Latitude, $118^{\circ} 3^{\prime \prime} 0^{\prime \prime} 1^{\prime \prime}$ West Longitude: chence southwesterly 1.625 feet, more or less, terminating at a point on the mean high tide line at approximately $33^{\circ} 25^{\prime} 30^{\prime \prime}$ North Latitude. 118030'39" West Longitude.

EXCEPTING THEREFROH that portion of tideland owned by the Santa Catalina Island Company generally described as a fortion of Tideland in Catalina Harbor of approximately 22.8 acres lying between the ordinary high water and ordinary low water mark along the east and north shore of Catalina harbor beginning at Ballast Point.

ALSO EXCEPT'AG THERFROM all those tide and submerged lands lying beneath three existing dingy piers and one existing commercial pier TOGETHER WITH a necessary use area extending 10 feet frow the extremities of sâid dingy piers and comerneinal pier.

ALSO EXCEPTING THEREFROX all those tide and submerged lands lying beneath two existing ramps.

## PARCEL 6 - Buttonshell Beach

All that area bounded on the north and west by the mean lower low waterline and on the east by a straight line extending from a point on the mean high tide line at approximately $\mathbf{3 3}^{\circ} 24^{\prime} 02^{\prime \prime}$ North Latitude. $1180^{\circ} 21^{\prime 5} 9^{\prime \prime}$ West Longitude to a point on the mean high tide line at approximately $33^{\circ} \mathbf{2 4}^{\prime 2} \mathbf{2 " u}^{\prime \prime}$ North Latitude. 218 ${ }^{\circ} 21^{\prime} 5^{\prime \prime}$ " West Longitude.

EXCEPTIAG THEREFROM all those tidelands and submerged lands lying beneath existing piers together with those areas historically used for activities in conjunction with upland samp programs.

## PARCFL 7 - HRite's Landing

All that area bounded on the northwest, west, and south by the mean lower low waterline and on the north, northeast, and southeast by a line beginning at approximately $33^{\circ} 23^{\prime \prime} 4^{\prime \prime}$ North Latitude. $118^{\circ} 22^{\prime \prime} 07^{\prime \prime}$ West Longitude: thence northeasterly 100 feet. more or less. to a point at approximately 33023'44" North Latitude, $118^{\circ} 22^{\circ} 06^{\prime \prime}$ West Longitude: thence on atraight line 1,460 feet, more or less. to a point at approxisately 33023'31" North Latitude, $118^{\circ} 21^{\prime \prime} 5^{\prime \prime \prime}$ West Longitude: thence southwesterly 556 feet, more or less, to a point on the mean high tide line at approximately $33^{\circ} 23^{\prime \prime} 7^{\prime \prime}$ North Latitude. 118022'03" West Longitude.

EXCEPTING THEREFRCN all those tidelands and submerged lands lying beneath existing piers rogether with those areas historically used for activities in conjunction wich upland mamp programs.

## PRRCEL 8 - Yoonstone Cove

Ali that area bounded on the west and south by the mean lower low waterline and on the northeast and northwest by a line beginning at approximately $33^{\circ} 23^{\prime} 27^{\prime \prime}$ North Latitude, 118022'03" West Longitude: thence northeasterly 556 feet, more or less, to point at approximately $33^{\circ} 23^{\prime \prime} 31$ North Latitude. 118021'58" West Longitude: thence southeasterly l. 160 feet. more or less. to a point on the mean high tide line at approximately $33^{\prime 2} 3^{\prime \prime} 18^{\prime \prime}$ North Latitude. 118021's1" West tongitude.

EXCEPTING THEREFROA all those tide and submerged lands beneath an existing pier TOGBTHER WITH a necessary: Hee í extending 10 feet from the extremities of said pier.

## PARCEL 9 - Cherry Cove

All that area bounded on the north. west and south by the mean lower low waterline and on the east by a straight line extending from a point on the mean high tide line at approximately 33027'11" North Latitude. 118030'02" West Longitude; thence southeasterly 1,200 feet to a point offshore at approximately 33026'59" North Latitude. $118^{\circ} 29^{\prime 5} 6^{\prime \prime}$ West Longitude: chence southwesterly 250 feet more or less to a point on the mean high tide line at approximately $33^{\circ} 26^{\prime \prime} 58^{\prime \prime}$ North Latitude. 118029'57" West Longitide.

EXCEPTING THEREFROM all those tidelands and subserged lands lying bengath existing piers together with those areas historically used for activities in conjunction with upland samp programs.

PARCEL 10 - Little Geiger
All that area bounded on the west and south by the mean lower low waterline and on the northeast by a straight line extending trom a point on the mean high tide line at approximately $33^{\circ} 27^{\prime \prime} 23^{\prime \prime}$ North Latitude. $128^{\circ} 30^{\prime \prime} 42^{\prime \prime}$ West Lengitude to a point on the mean high tide line at approximarely 33027'32" North Latitude, $118^{\circ} 30^{\prime 56 " ~ W e s t ~ L o n g i t u d e . ~}$

PARCEL 11-MER ROCK
All that area bounded on the north. west and south by the mean iower low waterline and on the east by a straight line extending from a point on the mean high tide line at approxinately 33023'42" North Latitude. 118022'07" West Longitude, to a point on the mean high tide line at approximately $33^{\circ} 023^{\prime \prime \prime \prime \prime}$ North Latitude, 118021'41" West Langitude.

## PARCEL 12 - Willow Cove

All that area bounded on the west and soutt by the mean lower low waterline and on the northeast by a straight line extending from a point on the mean lower low waterline at approximately $33^{\circ} 22^{\prime} 3^{\prime \prime \prime}$ North Latitude. $118^{\circ} 21^{\prime} 16^{\prime \prime}$ West Longitude. to a poirt on the mean high tide line at approximately $33^{\circ} 22^{\prime \prime} 4{ }^{\prime \prime}$ North Latitude. $128^{\circ} 21^{\prime 2} 20^{\prime \prime}$ West Longitude.

PRRCEL 13_-Sreltz Cove (Biq Geigar)
All that area bounded on the west and south by the mean lower low waterline and on the northeast by a 3 traight line extending from a point on the mean lower low water line at approrimately 33027'32" North Latitude. $123^{\circ} 3^{\prime \prime} 0^{\prime \prime} 5^{\prime \prime}$ West Longitude to a point on the mean lower low waterline at approzimately $3^{\circ}{ }^{\circ} 27^{\prime \prime} 7^{\prime \prime}$ North Latitude. $118^{\circ} 3 i^{\prime} 02^{\prime \prime}$ West Longitude.

## PARCET 14 - Little Harbor

All that area bounded on the north and east by the mean lower low waterline and on the south by a straight line extending from a point on the mean lower low waterline at approximateiy 33023'06" Forth Latitude. 118028 '27" West Longitude. for approximately 980 feet to a point offshore, being a point on the most easterly end of the harbor reef at approximately 33022'48" North Latitude, 118028'36" West Longitude. then sorth along a straight line for approximately 500 feet to a noint on the mean nigh riAe line at approximately $33^{\circ} 23^{\prime \prime} 09^{\prime \prime}$ North Latitude. 118028'34" West Longitude.

PR2CEL 15 - Doctor's Cove
All that area bounded on the west and south by the mean lower low waterline and on the north and east by a straight line extending from a point on the mean high tideline at approximately $3^{\circ} 28^{\prime \prime} 17^{\prime \prime}$ North Latitude. $118^{\circ} 31^{\prime \prime} 52^{\prime \prime}$ West Longitude to a point on the mean high tide line at approximately 33028'12" North Latitude, $118^{\circ} 31^{\prime 4} 7^{\prime \prime}$ Nest Longitude.

PARCEL 16-Ripper's Cove
All that area bounded on the east, south and west by the mean lower low waterline and a straight line on the north. beginning at a point on the mean high tide line at approximately $33^{\circ} 25^{\prime \prime} 40^{\text {r }}$ North Latitude. $218^{\circ} 26^{\prime \prime} 03^{\prime \prime}$ West Longitude. and extending to a point on the mean high tide line at approximately 33025'38" North Latitude. $118^{\circ} 25^{\prime \prime} 50^{\prime \prime}$ West Longitude.

PARCEL 17 - Cabrillo Harbor
All that area bounded on the west and south by the mean lower low waterline and on the north and east by a straight line extending from a point on tha mean high tide line at approximately 33025:15" Norch Latitude. 118024'14" West Longitude, to a point approximately 100 feet offshore being approximately $33^{\circ} 25^{\prime \prime} 13^{\prime \prime}$ North Latitude. 118024'13" West Longitude, then southwesterly to a point on the mean lower low waterline being approximately $33^{\circ} 25^{\prime \prime} 11^{\prime \prime}$ North Latitude. 118024'12" Hest Longitude.

PARCEL 18 - ParBon's Landing
All that area bounded on the east. south and west by the mean lower low waterline and on the north by a straight line extencing from a point on the mean high tide line at appzoximately $33^{\circ} 28^{\prime} 6^{\prime \prime}$ North Latitude, $118^{C} 3^{\prime \prime} 09^{\prime \prime}$ Hest Longitude, to a point on the mean lower low waterline at approximately 33028'08" North Latitude, 118032'55" West Longitude.

## END OF DESCRIPTION

REVIENED NOVEMBER 17. 1986 BY BOUNDARY SERVICES UNIT. M.L. SHAFER. SUPERVISOR.



