RESIDENTIAL PIER RENTAL RATES

Workshop – November 19, 2012

What We'll Cover

- City's Obligation
 - Tidelands Trust
 - Public Trust Doctrine
- Background on Harbor Rents
- Recommendation
- Examples
- Comments/questions
- For more information

What are Tidelands?

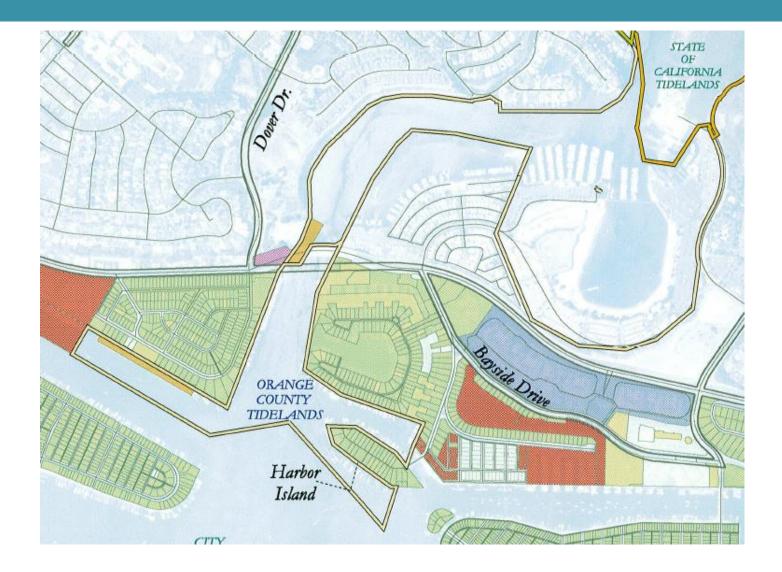
Tide- and Submerged Lands are:

- Publicly-held waterways (including land below the waters) that are:
 - Owned by the people of California
 - Assigned to the City via specific legislation ("Beacon Bay Bill")
 - Chapter 74 of the Statutes of 1978, as amended
 - Operated by the City in accordance with:
 - CA Constitution
 - Beacon Bay Bill and Public Trust Doctrine
 - City Charter & Municipal Code
- Not all waterways in Newport Harbor are tidelands
- Many of the ocean beaches are tidelands

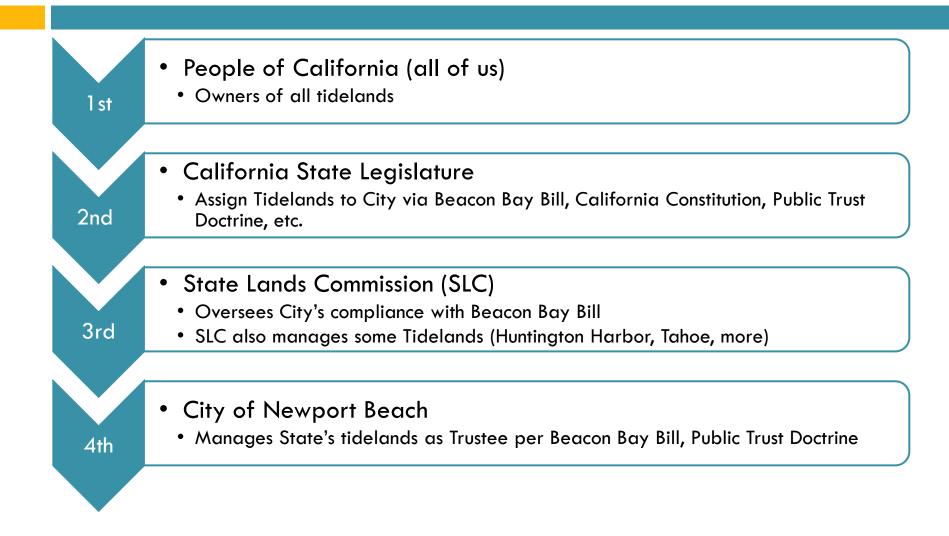
Tidelands in Lower Newport Bay



County (and State) Tidelands



How Tidelands Are Managed



Public Trust Doctrine

…the Legislature has the power to delegate the management responsibility of tidelands and submerged lands to local governments. When it does so, these lands are known as granted lands, and the grantees that manage them must ensure that they are used in ways that are consistent with the public trust and with any other conditions the Legislature imposes.... (emphasis added)

City's Obligation is to...

- Comply with the Beacon Bay Bill, Public Trust Doctrine, and CA Constitution, including:
- Charge Fair Market Value (FMV) for use of the tidelands.
 - These are the State's lands
 - Not charging FMV can be a Gift of Public Funds, specifically prohibited by the California Constitution (Article XVI, Section 6):

The Legislature shall have no power to ...to make any gift or authorize the making of any gift, of any public money or thing of value to any individual, municipal or other corporation whatever.



SB 152 (Pavley) Becomes Law (2012)

LEGISLATIVE COUNSEL'S DIGEST

SB 152, Pavley. Public lands: general leasing law: littoral landowners. Existing law authorizes the leasing of lands owned by the state and under the jurisdiction of the State Lands Commission for purposes the commission deems advisable. Existing law requires the commission to appraise lands and fix the annual rent or other consideration upon receipt of an application to lease the land.

This bill would require the commission to charge rent for a private recreational pier, as defined, constructed on state lands and would require the rent to be based on local conditions and local fair annual rental values.

The bill would except a lease in effect on July 1, 2011, for the term of that lease, and a lease for which the application and application fees were submitted to the commission prior to March 31, 2011.

CA State Auditor Report #2010-125

- State Lands Commission: Because It Has Not Managed Public Lands Effectively, the State Has Lost Millions in Revenue for the General Fund
- Audit Findings:
 - "The Commission Is Undervaluing Certain Types of Leases"
 - "The Commission's Failure to Appraise Its Properties Regularly May Cause Them to Be Undervalued"
 - "The Commission Does Not Always Promptly Conduct Rent Reviews"

City Council Effort to Date

- Update Rents, Fees and Charges in Newport Harbor:
 - Fees based on cost-of-service completed November 2010
 - Mooring rents completed November 2010
 - Balboa Yacht Basin rents (slips, apartments, garages) completed December 2011
 - Commercial Marinas completed Nov 13, 2012
 - Other Commercial uses (gas docks, shipyards, etc) completed November 13, 2012
 - Residential Piers currently
 - At conclusion, review all past work to ensure that it was fair and equitable.



How to Set Rent

NBMC §17.60.020(E) ...rental or lease ...reflective of fair market value ...as established by appraisal.

NBMC §17.60.060(D) Rent ...based upon fair market value, as determined by the City Council. Such determination ...based upon the findings of a City-selected appraiser.

How to Set Rent (cont'd)

Council Policy F-7(A)

Whenever a lease is considered by the City, an analysis shall be conducted to determine ...market value of the property. This analysis ...conducted using appraisals or other techniques to determine the highest and best use of the property and the highest value of the property.

Two Appraisals

□ Mr. Netzer - 2012:

\$0.55/SF of all tidelands useable for a residential pier, bounded by property line, bulkhead line, and pierhead line.

Mr. Rasmuson - 2012

\$0.50/SF of all tidelands useable for a residential pier, bounded by property line, bulkhead line, and pierhead line.

Both appraisals on City website.

Workshop Recommendation

November 19, 2012

Rent Recommendation

- Rent should be \$0.525/SF/year.
- But should NOT apply to all the tidelands off of a private property.
- Should apply only to:
 - Dock & Float area +
 - Waters of the internal slip (if any) +
 - Dockable/useable waters around the float (<10 feet generally but adjacency of neighboring docks will reduce this)</p>

Phase-in increases over three (3) periods (at 2015).

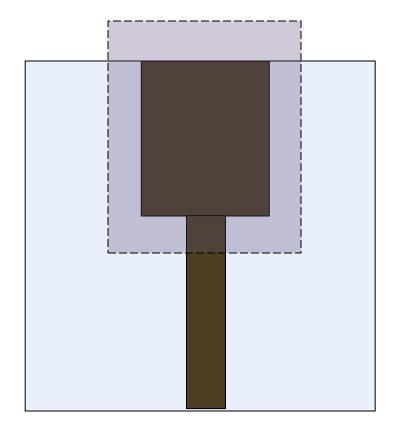
Other Recommendations

- We will measure SF off of existing plans or existing structure (not our GIS aerials)
 - Notices after 1-1-13, specific arrangements made with pier owners to measure. Done by 3-1-13.
 - Appeals process TBD
- With your permit, you must:
 - Maintain dock in good order
 - Maintain appropriate insurance levels (\$1M General Liability)
 - Hold harmless/indemnify City
- Amend NBMC to make it legal to rent residential piers.

Examples

NOTE: Examples estimate SF using City's GIS systems – more definitive measurements will be done for each permittee.

General Example (not to scale)



- Waters = 3,000 SF (50' x 60')
- Float = 400 SF (20' by 20')
- Gangway = 100 SF (4' by 25')
- Berthing Area = 1,200 SF (10' strip around float)
- Rental Calculation:
 - Float & Gangway = 500 SF
 - Berthing area = 1,200 SF
 - Subtract berth area & gangway overlap SF = (40 SF)
 - Total SF = 1,660 SF
 - Rent per SF = \$0.525/SF/year
 - Rent = \$872 /year

Appraisals suggested 3,000 SF x 0.50-5/SF = 1,500 - 1,650/year

Example – Rialto/West Newport

Dock Area = 204 SF
Water Area = 700 SF
Total = 904 SF

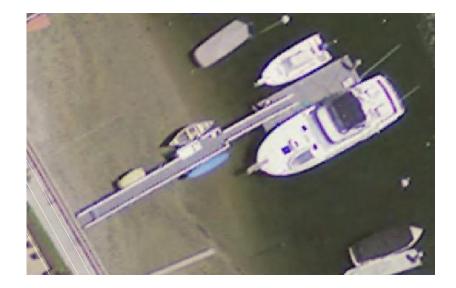
 \square Rent = \$475/year



Examples estimate SF – more definitive measurements needed

Example – E Bay Front/Little Balboa Island

Dock area = 515 SF
Water area = 910 SF
Total area = 1,425 SF



Examples estimate SF – more definitive measurements needed

Example – 125 E Bay Front (Little BI)

- Float & Gangway = 1,190 SF
- Exterior Waters = 1,200 SF
- Total SF = 2,390
- Rent = \$1,255/year
 Split w/2 = \$627/year



In this shared pier example, there is at least 20' between piers.

Examples estimate SF – more definitive measurements needed

Examples – S Bay Front, Bl



Example – 13th Street/ Balboa Peninsula

Dock area = 1,257 SF
 Water area = 860 SF
 Total SF = 2,117 SF

 \Box Rent = \$1,111/year



Examples estimate SF – more definitive measurements needed

In this example, there is less than 20' between piers. As a result, side water SF is less.

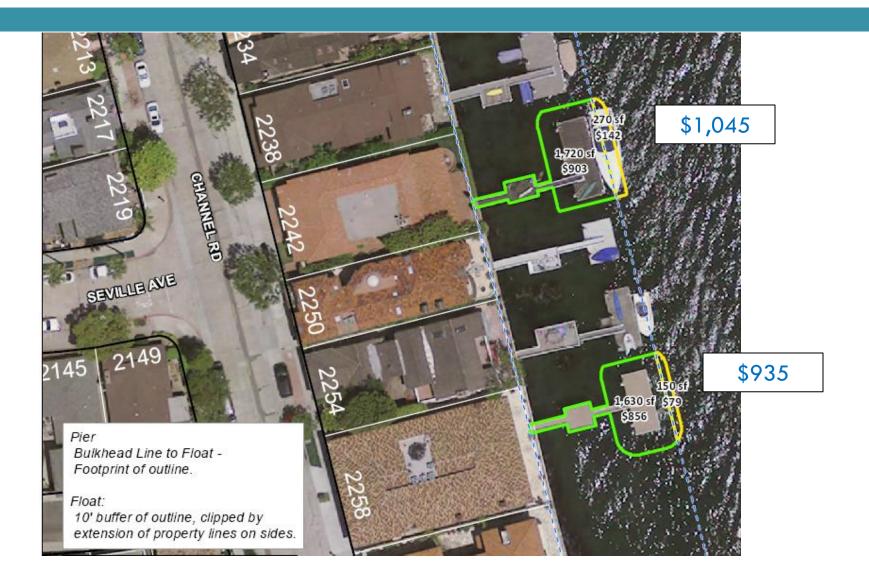


Examples – Via Lido Soud





Examples – Channel Road



Rental Phase-In Examples *

| 2 | 012 | 2 | 013 | 2014 | | 2015 | |
|----|-----|----|-----|------|---------------------|------|-------|
| \$ | 100 | \$ | 225 | \$ | 350 | \$ | 475 |
| \$ | 100 | \$ | 316 | \$ | 532 | \$ | 748 |
| \$ | 100 | \$ | 698 | \$ | 1,2 <mark>79</mark> | \$ | 1,895 |

* The above is in current dollars (therefore assumes no change to CPI over the period). Assuming about a 2.5-3% CPI each year, the rental rate would be somewhat higher (by CPI) as 2017 approaches.

Specific Areas Excluded

Areas reflect our best understanding of specific circumstances and may need follow-up verification. The City cannot and will not charge rent where no public asset is being rented.

Promontory Bay

- Generally, residential properties around
 Promontory Bay have recorded easements allowing a dock. These may preclude rent.
 - Bayside Drive (16)
 - Harbor Island Drive (45)



Linda Isle

- Interior of Lagoon is private waterway
- Much of exterior of Lagoon is County Tidelands



Dover Shores

All docks are
 either on private
 waterways or
 County tidelands





For More Information

City Website:

- www.newportbeachca.gov
- "Projects and Issues"
- "Harbor Charges" (both appraisals)
- City Staff:
 - Dave Kiff, City Manager
 - dkiff@newportbeachca.gov or 949-644-3001
 - Michael Torres, Assistant City Attorney
 - <u>mtorres@newportbeachca.gov</u> or 949-644-3131
 - Chris Miller, Harbor Resources Manager
 - <u>cmiller@newportbeachca.gov</u> or 949-644-3043



About our Tidelands Fund

From the CAFR, page 61 – on City's Website (Fiscal Year ending June 30, 2011)

Tidelands Fund - Revenues

| | Budgeted | Amounts | | Variance with Final Budget Positive |
|---|------------|------------|------------|---|
| | Original | Final | Actual | (Negative) |
| Revenues | | | | |
| Licenses and permits | 1,370,000 | 1,370,000 | 1,485,375 | 115,375 |
| Charges for services | 62,000 | 62,000 | 151,284 | 89,284 |
| Fines and forfeitures | 500 | 500 | 2,935 | 2,435 |
| Investment income | 75,000 | 80,967 | 38,321 | (42,646) |
| Net increase in fair value of investments | - | - | 42,646 | 42,646 |
| Property income | 8,506,752 | 9,595,318 | 8,740,351 | (854,967) |
| - | | | | |
| Total revenues | 10,014,252 | 11,108,785 | 10,460,912 | (647,873) |

Tidelands Fund - Expenditures

| Budgeted Amo | Variance with Final Budget Positive | | |
|--------------|--|--|---|
| | Final | Actual | (Negative) |
| | | | |
| - | 489,926 | 489,926 | - |
| - | 17,452,950 | 17,452,950 | - |
| 838,620 | 3,707,463 | 3,544,245 | 163,218 |
| 2,235,438 | 1,900,842 | 1,446,925 | 453,917 |
| - | - | - | - |
| 6,162,270 | 6,868,084 | 1,269,870 | 5,598,214 |
| | | | |
| 195,080 | 195,080 | 195,080 | - |
| 41,982 | 41,982 | 41,982 | |
| | | | |
| 9,473,390 | 30,656,327 | 24,440,978 | 6,215,349 |
| 540,862 | (19,547,542) | (13,980,066) | 5,567,476 |
| | riginal - 838,620 2,235,438 - 6,162,270 195,080 41,982 9,473,390 | - 489,926 - 17,452,950 838,620 3,707,463 2,235,438 1,900,842 6,162,270 6,868,084 195,080 195,080 41,982 41,982 9,473,390 30,656,327 | Final Actual - 489,926 489,926 - 17,452,950 17,452,950 838,620 3,707,463 3,544,245 2,235,438 1,900,842 1,446,925 - - - 6,162,270 6,868,084 1,269,870 195,080 195,080 195,080 41,982 41,982 41,982 9,473,390 30,656,327 24,440,978 |