FILE NO.

RESOLUTION NO.

1 [Urging Port of San Francisco not to Extend Exclusive Right to Negotiate Agreement with Mills Corporation and to Re-Issue Request for Proposals.] 2 3 Resolution Urging the Port Commission not to Extend the Exclusive Right to Negotiate 4 Agreement with The Mills Corporation and to Re-Issue the Request for Proposals for 5 the Development and Lease of Piers 27-31 as a Mixed-Use Recreation Project. 6 7 WHEREAS, On June 24, 1997 the San Francisco Port Commission adopted the San 8 Francisco Waterfront Land Use Plan and the findings of a Program Environmental Impact 9 Report (EIR) for the Plan; and 10 WHEREAS, The Waterfront Land Use Plan identifies Piers 27-31 for "a unique and 11 inviting waterfront mixed-use recreation project, integrating a varied mix of maritime and 12 commercial uses and open space, including the Northeast Wharf Plaza, oriented around 13 active recreational pursuits"; and, 14 WHEREAS, The San Francisco Bay Conservation and Development Commission 15 Strategic Area Plan identifies the Northeastern Waterfront as a focal point for recreational 16 activities; and, 17 WHEREAS, In May 1999 the San Francisco Port Commission directed Port staff to 18 form the Northeast Waterfront Advisory Group to provide input and guidance on the 19 development of a recreation-oriented project at Piers 27-31; and, 20 WHEREAS, The Northeast Waterfront Advisory Group, restating the Waterfront Land 21 Use Plan, submitted a Mission Statement to the San Francisco Port Commission that called 22 for "a unique and inviting waterfront mixed-use recreation project, integrating a varied mix of 23 maritime and commercial uses and open space, including the Northeast Wharf Plaza, 24 oriented around active recreational pursuits"; and, 25

WHEREAS, On September 21, 1999 the San Francisco Port Commission approved
 the Mission Statement and development concept recommended by the Northeast Waterfront
 Advisory Group for the Piers 27-31 Mixed Use Recreation Development Project ("Recreation
 Project"); and,

- 5 WHEREAS, On November 12, 1999 the San Francisco Port Commission issued a
 6 request for proposals (RFP) for the Piers 27-31 Recreation Project that restated the
 7 aforementioned Mission Statement; and,
- 8 WHEREAS, On August 31, 2000 the San Francisco Port Commission issued an 9 amended request for proposals for the Piers 27-31 Recreation Project that restated the 10 aforementioned Mission Statement; and,
- 11 WHEREAS, The amended request for proposals for Piers 27-31 further stated that
- 12 "the Recreation Project is to be designed to support the recreational pursuits of the residents
- 13 of the City and the Bay Area, thereby attracting more people to the Waterfront to use and
- 14 enjoy the Bay in furtherance of the public trust"; and,
- 15 WHEREAS, On December 5, 2000 The Mills Corporation submitted a proposal to the
- 16 San Francisco Port Commission for the development of Piers 27-31; and,
- 17 WHEREAS, The development proposal included 272,000 square feet of office space,
- 18 110,000 square feet of retail space, and 34,000 square feet of restaurant space but only
- 19 229,000 square feet of recreation space; and,
- 20 WHEREAS, On March 14, 2001 the Northeast Waterfront Advisory Group voted 7-0
- 21 with 3 abstentions against the Mills development proposal; and,
- 22 WHEREAS, On April 3, 2001 the Fisherman's Wharf Advisory Committee voted 12-0
- 23 with 1 abstention against the Mills development proposal; and,
- 24 WHEREAS, On April 13, 2001 Bay Area Economics, an independent consulting firm 25 hired by the San Francisco Port Commission, issued an analysis of developer proposals for

Piers 27-31 which scored The Mills Corporation proposal lower than its competition in all
 Selected Criteria categories; and,

WHEREAS, On April 18, 2001 the San Francisco Port Commission by a vote of 3-2
selected The Mills Corporation as the company with exclusive negotiation rights for the
development of Piers 27-31; and,

6 WHEREAS, On April 25, 2001 ten members of the Northeast Waterfront Advisory
7 Group submitted a letter of formal protest to the San Francisco Port Commission based "on
8 the Commission's disregard of the actual Selection Criteria specified in the RFP"; and,

9 WHEREAS, The Northeast Waterfront Advisory Group members further stated "this
10 callous action has resulted in a squandering of public funds and efforts over the past years";
11 and,

WHEREAS, On May 18, 2001 the Board of Supervisors unanimously passed
 resolution number 010786 "expressing the Board of Supervisors grave concern regarding the
 process in which the proposals were evaluated and selected by the San Francisco Port
 Commission"; and,

WHEREAS, On June 13, 2001 the Port of San Francisco entered into an Exclusive
Right to Negotiate agreement with The Mills Corporation for Piers 27-31; and,

WHEREAS, The Exclusive Right to Negotiate agreement required The Mills
Corporation to "significantly reduce the amount of office, retail, and eating and drinking
space" in the proposed project; and,

WHEREAS, The Waterfront Land Use Plan EIR allowed for a maximum of 53,000
 square feet of office space in the entire Northeast Waterfront, including Piers 27-31; and,
 WHEREAS, On September 23, 2003, The Mills Corporation submitted a revised plan
 to the San Francisco Port Commission that retains 200,000 square feet of general, non maritime office space and 6,000 square feet of maritime office space; and,

WHEREAS, There are currently over 20% vacancy factor of office space in the
 Northeast Waterfront; and,

WHEREAS, The Waterfront Land Use Plan EIR allowed for a maximum of 60,000
square feet of retail space in the entire Northeast Waterfront, including Piers 27-31; and,
WHEREAS, The September 23, 2003 revised plan increases retail space to 145,000

6 square feet; and,

WHEREAS, The Mills Corporation, under the its March 29, 2002 Development
Memorandum with the Port of San Francisco, may substitute 20,000 square feet of office
space with additional retail space; and,

WHEREAS, The March 29, 2002 Development Memorandum between The Mills
Corporation and the Port of San Francisco required restaurants, cafés, and food service not
to exceed 34,000 square feet; and,

WHEREAS, The September 23, 2003 revised plan increases restaurant, café, and
food service space to 63,000 square feet; and,

WHEREAS, Bay Area Economics termed The Mills Corporation proposal a High
Financial Risk and a High Operating Risk; and,

17 WHEREAS, Bay Area Economics declared "the significant amount of retail in the

18 proposed project could have a competitive effect on existing and pipeline retail projects,

19 including those on Port property such as Pier 39, Ferry Building, and the Cruise Ship

20 Terminal" and "competition with these projects could directly affect the Port's revenue flows";

- 21 and,
- 22 WHEREAS, The Port of San Francisco currently receives 20% of its \$52,000,000
- annual revenue from percentage rents; and,
- 24 WHEREAS, Bay Area Economics stated "the Port anticipates receiving significant 25 participation in the office rent increases for the development of Pier 1, Piers 1^{1/2}-3-5 and the

Ferry Building, which could be negatively impacted by the addition of Piers 27-31 office
 supply"; and,

WHEREAS, Bay Area Economics stated "to be successful, the restaurants will need to
'cannibalize' customers away from Fisherman's Wharf and other locations on the Waterfront";
and,

6 WHEREAS, Based on revenues from current tenants of Piers 27-31, the Port of San
7 Francisco is projected to lose \$5.25 million in revenues over the next 11 years through its
8 proposed financial agreement with The Mills Corporation; and,

9 WHEREAS, The Port of San Francisco is projecting an increase of 300% in cruise ship
10 business over the next five years; and,

WHEREAS, The new Cruise Terminal at Piers 30-32 is not going to be online for six to
eight years; and,

13 WHEREAS, Pier 27 is the only pier that can easily accommodate a third Cruise Ship

14 berthing while Piers 30-32 is being developed; and,

WHEREAS, Pier 27 would not be available for the true maritime use as a cruise ship
terminal under the current proposal; and,

17 WHEREAS, The dramatic changes in the office and retail markets since the

18 development proposal was submitted in 2000 may have changed the sponsor and the Port's

19 economic assumptions; and,

20 WHEREAS, Under the Burton Act, lands within the jurisdiction of the Port of San

21 Francisco were transferred from the State of California in 1968 for uses consistent with the

22 Public Trust; and,

23 WHEREAS, The Public Trust reserves these lands for uses that promote navigation,

fisheries, water borne commerce, and uses that enhance natural resources or attract people

to use and enjoy the Bay; and,

WHEREAS, Public Trust determinations for the proposed project will have implications
 for other areas of the San Francisco waterfront and Public Trust lands throughout the State of
 California; and,

WHEREAS, A significant percentage of the indoor recreation in the proposed project,
such as game courts, exercise facilities, and an indoor skate park, has little or no relationship
with the water; and,

WHEREAS, Despite the project sponsor's superficial programmatic and name
changes to such non-maritime activities as the climbing center, teen center, and "high
adventure" climbing wall, these activities remain neither water-oriented nor water-enhanced;
and,

WHEREAS, The proposed project contains over 200,000 square feet of general, nonmaritime office space or 80% of the total uses in Pier 31, with less than 3% of the uses
devoted to maritime; and,

WHEREAS, The proposed project lacks the necessary proportion of Public Trust uses
within Pier 31 to meet the standards for restoration projects within historic buildings on Public
Trust lands; and,

WHEREAS, The 30,000 square feet of destination retail space proposed at Pier 29 is
neither water-enhanced nor enhanced by its proximity to the waterfront; and,

19 WHEREAS, The inclusion of a significant amount of general office space, general

20 retail, and indoor recreational activities without a connection to the waterfront raise very

21 serious concerns regarding this project's compliance with the Public Trust; and,

WHEREAS, The Waterfront Land Use Plan and the Port of San Francisco request for proposals for Piers 27-31 state that development should "arrange and design vehicle access to the Site so that it does not generate significant new traffic congestion on The Embarcadero or queuing along The Embarcadero"; and,

WHEREAS, On September 14, 2003 Korve Engineering issued its Revised Draft
 Transportation Study of the proposed project as part of the City of San Francisco's
 environmental review process; and,

WHEREAS, Korve Engineering has identified two vehicle intersections, First
Street/Market Street and Lombard Street/Battery Street/The Embarcadero, in the study area
that currently operate during weekday PM and weekend midday peak hours at a Level of
Service of D, defined as a long traffic delay; and,

8 WHEREAS, Korve Engineering has identified one vehicle intersection in the study 9 area, First Street/Harrison Street, that currently operates during weekday PM and weekend 10 midday peak hours at a Level of Service of F, defined as an extreme traffic delay; and,

WHEREAS, Korve Engineering calculated that the proposed project would generate
785 vehicle trips to and from the project site in the weekday PM peak hour; and,

WHEREAS, Korve Engineering calculated that the proposed project would generate
832 vehicle trips to and from the project site in the weekend midday peak hour; and,

WHEREAS, Korve Engineering calculated that the proposed project restaurant, retail
and office land uses would generate approximately 242 daily truck trips on an average
weekday; and,

18 WHEREAS, Korve Engineering calculated that the proposed project would result in a 19 traffic Level of Service classification of D, long traffic delay, during the weekday PM peak hour 20 for the Bay Street/Columbus Street (36 seconds of delay experienced per vehicle) and

21 Chestnut Street/The Embarcadero (44 seconds of delay experienced per vehicle)

22 intersections; and,

WHEREAS, Korve Engineering calculated that the proposed project would result in a
 traffic Level of Service classification of E, very long traffic delay, during the weekend midday
 peak hour for the Broadway Street/The Embarcadero (60 seconds of delay experienced per

vehicle) and First Street/Market Street intersections (62 seconds of delay experienced per
 vehicle); and,

WHEREAS, Korve Engineering calculated that the proposed project would result in a
traffic Level of Service classification of F, extreme traffic delay, during the weekday PM peak
hour for the First Street/Harrison Street intersections (124 seconds of delay experienced per
vehicle); and,

WHEREAS, Korve Engineering calculated that the proposed project would generate
3,382 pedestrian trips to and from the project site in the weekday PM peak hour; and,

9 WHEREAS, Korve Engineering calculated that the proposed project would generate
10 3,738 pedestrian trips to and from the project site in the weekend midday peak hour; and,

WHEREAS, Korve Engineering defines pedestrian Level of Service ratings of E or F as
 unsatisfactory pedestrian conditions, a significant impact with considerable restrictions on
 movement and speed; and,

WHEREAS, Korve Engineering calculated that the proposed project would result in a pedestrian Level of Service of E or F during the weekday PM peak hour for all 8 of the crosswalks analyzed: two crosswalks at Bay Street/The Embarcadero, three crosswalks at Sansome Street/Chestnut Street/The Embarcadero, and three crosswalks at Lombard Street/Battery Street/The Embarcadero; and,

WHEREAS, Korve Engineering calculated that the proposed project would result in a
 pedestrian Level of Service of E or F during the weekend midday peak hour for 7 of the 8
 crosswalks analyzed: two crosswalks at Bay Street/The Embarcadero, three crosswalks at
 Sansome Street/Chestnut Street/The Embarcadero, and two crosswalks at Lombard
 Street/Battery Street/The Embarcadero; and,

WHEREAS, The Embarcadero is designated as part of the Bay, Ridge and Coast Trail,
a recreational pedestrian/bicycle path connecting several Bay Area cities; and,

WHEREAS, There is a dedicated bicycle lane along The Embarcadero that runs along
 the area directly adjacent to the project site; and,

WHEREAS, The proposed project would reduce sidewalk widths by 8 feet along 450
feet of The Embarcadero to accommodate a valet parking operation, the loading and
unloading of passengers and possibly small boats and kayaks, and freight and service
deliveries during non-peak hour; and,

7 WHEREAS, Korve Engineering calculated the number of passenger vehicles expected
8 to use the drop-off area at 110 per hour; and,

9 WHEREAS, Korve Engineering reported that the YMCA expects to have between
10 seven and ten buses in the curbside drop-off area in the evenings; and,

WHEREAS, The sidewalk reduction proposed by the project would narrow sidewalk
widths in some sections of The Embarcadero from between 25 to 27 feet to as narrow as 17
feet; and,

WHEREAS, The narrowing of sidewalk widths along The Embarcadero may interfere
with the recreational needs of walkers, skaters, joggers, wheelchair bound persons, and
bicyclists seeking to enjoy the waterfront; and,

WHEREAS, The F-line streetcar is the only public transit service adjacent to theproposed project site; and,

19 WHEREAS, Korve Engineering calculated that the proposed project would generate

20 1,170 transit trips to and from the project site in the weekday PM peak hour; and,

21 WHEREAS, Korve Engineering calculated that the proposed project would generate

1,210 transit trips to and from the project site in the weekend midday peak hour; and,

23 WHEREAS, Korve Engineering reported that the proposed project would result in the

24 F-line streetcar operating above capacity during weekday PM peak hours; and,

25

WHEREAS, Korve Engineering calculated that MUNI would need to add 6.1 additional
 F-line streetcars to meet the increased weekday PM peak hour demand resulting from the
 proposed project; and,

WHEREAS, The proposed project seeks to introduce residents, including youth and
children, to water activities in the San Francisco Bay; and,

6 WHEREAS, The Northpoint Water Pollution Control Plant, which processes up to 150
7 million gallons per day in wet weather, discharges between Piers 31 & 33, directly north of
8 project site; and,

9 WHEREAS, Storm flows that exceed the capacity of both Northpoint and Bayview
10 sewage treatment plants and the storage & transport structures are discharged after partial
11 treatment through one of the 29 combined sewer overflow structures along the waterfront,
12 including at Sansome and Embarcadero, directly adjacent to the project site; and,

WHEREAS, On May 16, 2003 the San Francisco Public Health Department expressed
health and safety concerns regarding the project proposal due to potential bacterial
contamination and turbidity of the water; and,

WHEREAS, On September 17, 2003 Coast and Harbor Engineering reported that the proposed "wake attenuation structures at the site are likely to have only a minor effect on circulation during stronger currents and a negligible effect on water quality at the Piers 27/29-31 basin"; and,

WHEREAS, On May 28, 2003 the San Francisco Public Utilities Commission stated
 "because of swift currents, especially during ebb tides, and the cold water temperatures in the
 San Francisco Bay, water contact recreation is not encouraged at any location"; and,
 WHEREAS, The Mills Corporation Exclusive Right to Negotiate with the San Francisco

Port Commission is scheduled to expire on January 13, 2004; therefore, be it

25

1	RESOLVED, That the Board of Supervisors of the City and County of San Francisco
2	urges the San Francisco Port Commission not to extend the Exclusive Right to Negotiate with
3	Mills Corporation; and, be it
4	FURTHER RESOLVED, That the Board of Supervisors urges the Port Commission to
5	Re-Issue the Request for Proposals for the Development and Lease of Piers 27-31 as a
6	Mixed-Use Recreation Project.
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	