

Ferry Berthing and Maintenance Facility Alternative Site Analysis

Ferry Berthing and Maintenance Facility Alternative Site Analysis Executive Summary

Background

Recognizing that safe, reliable and efficient ferry service across the Hudson River benefits NJ T RANSIT customers, NJ TRANSIT has identified a loc ation to which ferry operators can relocate their maintenance facility. Presently, the ferry operator's month to month lease at the existing W eehawken facility can be terminated with a 30-day notice. Continuation of ferry service as part of an intermodal transportation service offering is vital to the region's mobility and economic wellbeing.

Identifying a relocation site to suppor the Hudson River ferry service continues efforts that NJ TRANSIT began in 1988 when it leased a portion of its waterfront at Hoboken Terminal to the Port Authority of New York and New Jersey so that overcrowding at PATH trains could be relieved by employing a ferry operator to carry NJ TRANSIT's customers to Manhattan.

Twenty one years later, two service pr oviders operate 17 routes carrying more than 30,000 week day passengers between the west s hore of the Hudson River and New York City. Approximately fifty percent of ferry users take NJ TRANSIT's trains, buses and light-rail trains to reach trans-Hudson ferries. NJ TRANSIT and the Port Authority have investe d more than \$200 million in f erry facilities in Hoboken, Weehawken and Manhattan to provide safe and reliable ferry service

Analysis

Staff evaluated nine sites in four municipalities alon g 6 miles of the Hudson River's western shore. Staff did not consider si tes on the opposite s hore because of higher land costs in Manha ttan and the time required for the New York City approval process.

Sites Analyzed

- A. Port Imperial Ferry Terminal, Weehawken, NJ
- B. Port Imperial Marina, Weehawken, NJ
- C. Union Dry Dock, Hoboken, NJ
- D. Hoboken South, Hoboken, NJ
- E. Morris Canal, Jersey City, NJ
- F. Hugo Neu, Jersey City, NJ
- G. Cross Harbor, Jersey City, NJ
- H. Greenville Pier, Jersey City, NJ
- I. Bayonne Peninsula, Bayonne, NJ

The sites were listed in geogra phic order north to south, on the basis of eight technic al & cost related criteria: (a) regulatory permitting and timing (b) ves selberthing capacity (for maintenance functions), (c) upland pier capacity, (d) landside access, (e) parking and public transit access, (f) dredging and capital construction costs, (g) impact to operations (recurring operating costs), and (h) land acquisition costs. Cost considerations counted for 40% of each site's score; the first six evaluation criteria counted for the other half of each site's ranking.

While the evaluation criteria ar e technical & cost related, the is analysis will require a full understanding that each loc ation may have unique community receptivenes s issues which are not addressed herein. For example, significant opposition to placing the maintenance facility at Hoboken South has been expressed by the City of Jersey City and the LeFerrak organization, which has extensive development interests in close proximity to the Hoboken South site.

After analyzing nine alternative locations, the most cost-effective location identified for the berthing and maintenance facility is in Hoboken, south of the Hoboken Terminal, on property owned by NJ TRANSIT.

Conclusion

Hoboken South ranked highest; followed by the Weehawken Ferry Terminal an d the Weehawken Marina. The permitting for Hoboken South is expected to be completed within the next few months. Challenges associated with Weehawken Ferry Terminal, the second-ranked location, are a two year regulatory approv al process, lack of upland/pier capacity and limited service access. This site also lies immediately across from a proposed hot el and office development site.

Challenges associated with We ehawken Marina, the third-rank ed location, are a two year regulatory approval process, a lack of upland/pier capacity and limited service access. This site lies adjacent to a proposed residential development and park.

The remaining six sites have varied scores, with separates them from the top ranked sites being a total project cost ranging from \$ total proj



Port Imperial Terminal 4800 Avenue at Port Imperial Weehawken, NJ

Community: The site under consideration lies immediately across from a proposed hotel and office development site.

Regulatory Permits and Timing: The present development plan and zoning do not permit the development of large-scale maintenance facility at the site. Construction will require modification of existing NJDEP waterfront development permits and acquisition of all the permits associated with the dredging action. The lack of appropriate zoning and development approvals combined with the NJDEP and Army Corps permit acquisitions, which will be complicated by the required dredging, are anticipated to result in a lengthy construction lead time and potentially a two year delay.

Vessel Berthing Capacity: Current berthing capacity is 4 vessels overnight and 3 vessels during the off-peak period. Upon completion of the barge installation as currently planned vessel berthing capacity will be 12.

Upland/Pier Capacity: The proposed maintenance site has no existing upland or pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment and would have to rely upon on street parking. There is no pier space available for fuel tanks, waste oil and other liquid storage tanks nor is there the ability to construct the necessary piers adjacent to the proposed facility.

Landside Access/Utility Availability: The proposed Port Imperial facility has limited access for service vehicles because of the restricted hours created by commuter operations at the existing ferry terminal. Additionally, there is an existing public esplanade immediately adjacent to the terminal site conflicting with service vehicle and fuel truck access. There are existing utilities at the site including power, water and sewer. The former may require an upgrade and all three will require construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Port Imperial facility has sufficient parking for ferry employees and it is highly accessible by several forms of mass transit including NJT bus service, light rail and ferry.

Impact to Operation: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will not result in additional maintenance and operating expenses.

Dredging Required: Dredging is required.

Capital Costs:Dredging -\$PierWork -\$MarineWork -\$Utilities-\$Total-\$

Land Acquisition / Ownership: Property owned by NJ Transit and Port Imperial South LLC. Access easements required.



Site Specific Location Map



Port Imperial Marina Weehawken, NJ

Community: The site under consideration lies immediately across from a proposed residential development and park.

Regulatory Permits and Timing: The present development plan and zoning do not permit the development of large-scale maintenance facility at the site. Construction will require modification of existing NJDEP waterfront development permits and acquisition of all the permits associated with the dredging action. The lack of appropriate zoning and development approvals combined with the NJDEP and Army Corps permit acquisitions, which will be complicated by the required dredging, are anticipated to result in a lengthy construction lead time and potentially a two year delay.

Vessel Berthing Capacity: Berthing capacity is limited and as drawn on the McLaren plan dated March 26, 2006 is 9 vessels overnight and during the off-peak period. Whether these can be accommodated on a long term basis depends upon future land use plans.

Upland/Pier Capacity: The proposed maintenance site has no existing bulkhead or pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. There is no pier or upland space available for fuel tanks, waste oil and other liquid storage tanks. All access piers will have to be constructed as part of the overall plan.

Landside Access/Utility Availability: The proposed marina facility has limited access for service vehicles and would have to rely upon on street parking. Additionally, there is an existing public esplanade immediately adjacent to the marina site conflicting with service vehicle and fuel truck access. There are existing utilities at the site including power, water and sewer. All three utilities will require upgrade and construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Port Imperial Marina site has sufficient parking for ferry employees and it is highly accessible by several forms of mass transit including NJT bus service, light rail and ferry.

Impact to Operation: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will not result in additional maintenance and operating expenses.

Dredging Required: Dredging is required.

Capital Costs:Dredging - \$PierWork - \$MarineWork - \$Utilities - \$Total - \$

Land Acquisition / Ownership: Property owned by Romulus Development Corp.



Site Specific Location Map



Union Dry Dock Hoboken, NJ

Community: The site under consideration for the facility lies immediately below the Steven's Institute of Technology Campus and adjacent to a newly constructed waterfront park.

Regulatory Permits and Timing: The present development and zoning plans permit the development of vessel maintenance facility at the site and presently there is a large barge repair facility there. Construction will require modification of existing NJDEP waterfront development permits and acquisition of all the permits associated with the dredging action. Although the zoning and development approvals are consistent with the proposed and existing use, NJDEP and Army Corps permit acquisitions are required and will be complicated by the required dredging action. It is anticipated that they will result in a lengthy construction lead-time and potentially a two year delay.

Vessel Berthing Capacity: No specific plans exist for the Union Dry Dock site. Several site visits and discussions with management indicate that there is limited berthing capacity and that the maximum numbers of vessels that may be berthed overnight and off peak are 4. The travel lift and shop barge can be accommodated.

Upland/Pier Capacity: The proposed maintenance site has no existing upland or pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. There is no pier space available for fuel tanks, waste oil and other liquid storage tanks and there is very limited ability to construct the necessary piers adjacent to the proposed facility.

Landside Access/Utility Availability: The proposed Union Dry Dock site has good access for service vehicles. There are existing utilities at the site including power, water and sewer. The former may require an upgrade and all three will require construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Union Dry Dock facility has sufficient parking for ferry employees but has limited accessible by mass transit.

Impact to Operation: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will not result in additional maintenance and operating expenses.

Dredging Required: Dredging is required.

Capital Costs:

Pier

Marine

Utilities
Total

Dredging
Work
Utilities
\$

- \$

Land Acquisition/Ownership: The property is owned by Union Dry Dock Corp. Past asking price for property was \$23,000,000.



Site Specific Location Map



Hoboken South One Hudson Place Hoboken

Community: Despite the historic nature of the facility, the proposed use is consistent with its transportation and maintenance functions. There has been significant opposition to placing the maintenance facility at Hoboken South by both the City of Jersey City and the LeFrak organization, which has extensive development interests in close proximity to the proposed site.

Regulatory Permits and Timing: While several comment letters have been forwarded to NJDEP and the Army Corps, information from the reviewing agencies indicates the necessary permits will be fully issued within the next few months. Hoboken has had no objections or comments regarding the proposed facility. A substantial amount of time and effort has been dedicated to preparing the plans and permits for the proposed Hoboken location. As such, this site has a distinct advantage over all other sites with respect to implementation. It is estimated that the Phase I construction, barge acquisition and installation will be complete by the end of January 2010. Full construction will be completed by June 2010.

Vessel Berthing Capacity: Current berthing capacity is 5 vessels overnight and 4 vessels during the off-peak period. Upon completion of the barge installation as currently planned vessel berthing capacity will be 18 not including the additional capacity created by the completion of the new ferry facility in the historic terminal. Upon completion of this project total vessel storage in Hoboken will be 18 vessels and is considered an excellent attribute of the site.

Upland/Pier Capacity: Presently the proposed maintenance site has adequate existing upland and pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. Additionally, there is pier space available for fuel tanks, waste oil and other liquid storage tanks. Piers require rehabilitation and stabilization in order to be functional.

Landside Access/Utility Availability: The proposed Hoboken facility has limited access for service vehicles because of the restricted hours created by commuter operations at the facility. Despite this restriction the proposed facility will be accessible by utility and fuel trucks delivering parts and fuel for the vessels. There are existing utilities at the site including power, water and sewer. The former will require an upgrade and all three will require construction of the delivery and distribution systems.

Parking/Transit Access: While the proposed Hoboken site has little or no employee parking available for ferry employees, it is highly accessible by several forms of mass transit including NJT rail and bus service, PATH, light rail and ferry.

Impact to Operations: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will not result in additional maintenance and operating expenses.

Dredging Required: No dredging is required.

Capital Costs:	Dredging - \$
Pier	Work - \$
Marine	Work -\$
<u>Utilities</u>	\$
Total	- \$

Land Acquisition / Ownership: The properly is owned by NJ Transit



Site Specific Location Map



Morris Canal Jersey City, NJ

Community: The site under consideration lies immediately across the canal from Liberty State Park and is part of a congested and heavily travel marine corridor.

Regulatory Permits and Timing: Current zoning does not permit the development of large-scale maintenance facility at the site. Construction may require modification of existing NJDEP waterfront development permits and acquisition of all the permits associated with the dredging action. The lack of appropriate zoning and development approvals combined with the NJDEP and Army Corps permit acquisitions, which will be complicated by the required dredging, are anticipated to result in a lengthy construction lead time and potentially a two year delay.

Vessel Berthing Capacity: No specific plans exist for the Morris Canal site. Several site visits and discussions with management indicate that there is limited berthing capacity, although; the travel lift and shop barge may be accommodated. It is estimated that a maximum of 4 vessels may be stored at the site in association with the travel lift operation.

Upland/Pier Capacity: The proposed maintenance site has no existing bulkhead or pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. There is no pier or upland space available for fuel tanks, waste oil and other liquid storage tanks. All access piers will have to be constructed as part of the overall plan. While there is sufficient vacant upland space available at the site it is presently used for commercial parking purposes

Landside Access/Utility Availability: The proposed Morris Canal site has good access for service vehicles and there are no conflicts with recreational or pedestrian activity. There are existing utilities at the site including power, water and sewer. All three utilities will require upgrade and construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Morris Canal site has sufficient parking for ferry employees. There is limited convenient mass transit access.

Impact to Operations: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will result in additional maintenance and operating expenses of \$350,000 to \$400,000.

Dredging Required: Dredging is required.

Capital Costs:Dredging -\$PierWork -\$MarineWork -\$Utilities-\$Total-\$

Land Acquisition / Ownership: The property is owned by Liberty Harbor Marina



Site Specific Location Map



Hugo Neu Jersey City, NJ

Community: The site under consideration lies immediately across the canal from the Port Liberte development and is part of a congested and heavily traveled marine corridor.

Regulatory Permits and Timing: Current zoning permits the development of large-scale maintenance facility at the site. Construction may require modification of existing NJDEP waterfront development permits and acquisition of all the permits associated with the dredging action. Appropriate zoning and development approvals are an advantage, however; the NJDEP and Army Corps permit acquisitions, which will be complicated by the required dredging, are anticipated to result in a lengthy construction lead time and potentially a two year delay.

Vessel Berthing Capacity: No specific plans exist for the location at the Hugo Neu site in Jersey City. Previously several attempts were made to acquire or lease a portion of the site, which lies between Port Liberte and Cross Harbor Railroad in Jersey City. Several site visits and discussions with management indicate that there is limited berthing capacity, although; the travel lift and shop barge may be accommodated.

Upland/Pier Capacity: The proposed maintenance site has no bulkhead or pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. There is no pier or upland space available for fuel tanks, waste oil and other liquid storage tanks. All access piers will have to be constructed as part of the overall plan. While there is sufficient vacant upland space available at the site it is present used for the existing Hugo Neu scrap operations.

Landside Access/Utility Availability: The proposed Hugo Neu site has good access for service vehicles and there are no conflicts with recreational or pedestrian activity. There are existing utilities at the site including power, water and sewer. All three utilities will require upgrade and construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Hugo Neu site has sufficient parking for ferry employees. There is no convenient mass transit access.

Impact to Operations: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will result in additional maintenance and operating expenses of \$550,000 to \$600,000.

Dredging Required: Dredging is required.

Capital Costs:

Pier

Utilities

Marine Work
Total

Dredging - \$

Work - \$

Marine Work
- \$

- \$

Land Acquisition / Ownership: The property is owned by Hugo Neu



Site Specific Location Map



Cross Harbor Rail Road Jersey City, NJ

Community: The site under consideration lies immediately to the north of the Cross Harbor Rail Road float bridges and the site is part of a congested and heavily traveled marine corridor

Regulatory Permits and Timing: Current zoning permits the development of large-scale maintenance facility at the site. Construction may require modification of existing NJDEP waterfront development permits and acquisition of all the permits associated with the dredging action. **A**ppropriate zoning and development approvals are an advantage, however; the NJDEP and Army Corps permit acquisitions, which will be complicated by the required dredging, are anticipated to result in a lengthy construction lead time and potentially a two year delay.

Vessel Berthing Capacity: No specific plans exist for the Cross Harbor Rail Road site in Jersey City. Several site visits and discussions with management indicate that there is limited berthing capacity, although; the travel lift and shop barge may be accommodated at the northern most section of the site.

Upland/Pier Capacity: The proposed maintenance site has no existing upland or pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. There are no existing bulkheads nor are there pier or upland space available for fuel tanks, waste oil and other liquid storage tanks convenient to the berthing area. All access piers will have to be constructed as part of the overall plan. While there is sufficient and remote vacant upland space available at the site it is presently used for the existing Cross Harbor Rail Road operations.

Landside Access/Utility Availability: The proposed Cross Harbor Rail Road site has good access for service vehicles and there are no conflicts with recreational or pedestrian activity. There are existing utilities at the site including power, water and sewer. All three utilities will require upgrade and construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Cross Harbor Rail Road site has sufficient parking for ferry employees. There is no convenient mass transit access.

Impact to Operations: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will result in additional maintenance and operating expenses of \$550,000 to \$600,000.

Dredging Required: Dredging is required.

Capital Costs:Dredging -\$PierWork -\$MarineWork -\$Utilities-\$Total -\$

Land Acquisition / Ownership: The property is owned by the Port Authority of New York and New Jersey



Site Specific Location Map



Greenville Pier Jersey City, NJ

Community: The site under consideration lies immediately adjacent to the Cross Harbor Rail Road site is part of a congested and heavily traveled marine corridor.

Regulatory Permits and Timing: Current zoning permits the development of large-scale maintenance facility at the site. Construction may require modification of existing NJDEP waterfront development permits and the necessary Army Corp Permits. **A**ppropriate zoning and development approvals are an advantage, however; the NJDEP and Army Corps permit acquisitions will result in a lengthy construction lead time and potentially a one year delay.

Vessel Berthing Capacity: No specific plans exist for the Greenville Pier site in Jersey City. Several site visits and discussions with management indicate that there is good to adequate berthing capacity and that the maximum numbers of vessels, the travel lift and shop barge may be accommodated.

Upland/Pier Capacity: The proposed location for the maintenance site has no existing bulkhead, upland or pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. There is sufficient but remote upland space available for fuel tanks, waste oil and other liquid storage tanks. All access piers will have to be constructed as part of the overall plan.

Landside Access/Utility Availability: The proposed Greenville Pier site has good access for service vehicles and there are no conflicts with recreational or pedestrian activity. There are existing utilities at the site including power, water and sewer. All three utilities will require upgrade and construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Greenville Pier site has sufficient parking for ferry employees. There is no convenient mass transit access.

Impact to Operations: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will result in additional maintenance and operating expenses of \$700,000 to \$750,000.

Dredging Required: Dredging is required.

Capital Costs:Dredging - \$PierWork - \$MarineWork - \$Utilities\$Total - \$

Land Acquisition / Ownership: The property is owned by the Port Authority of New York and New Jersey



Site Specific Location Map



Bayonne Peninsula Bayonne, NJ

Community: The site under consideration is a large development site comprised of several residential, commercial and marine development parcels. Presently, a small vessel and barge repair facility occupies the eastern most portion of the site. This operation will be relocated or eliminated as the development proceeds.

Regulatory Permits and Timing: Current zoning permits the development of large-scale maintenance facility at the marine parcel. Construction may require modification of existing NJDEP waterfront development permits and acquisition of the necessary Army Corp Permits. Appropriate zoning and development approvals are an advantage in Bayonne, however; the NJDEP and Army Corps permit acquisitions will result in a lengthy construction lead time and potentially a one year delay. The delay may be longer if dredging is required.

Vessel Berthing Capacity: No specific berthing or layout plan exists for the Bayonne Peninsula maintenance facility site. Several site visits and discussions with management indicate that there is good to adequate berthing capacity and that the maximum number of vessels, the travel lift and shop barge may be accommodated somewhere on the site.

Upland/Pier Capacity: The proposed maintenance site has no existing pier space suitable for the ferry crews and maintenance staff to access vessels and the necessary maintenance equipment. There are several areas with bulkheads where suitable connections can be made. All access piers will have to be constructed as part of the overall plan. There is sufficient upland space available for fuel tanks, waste oil and other liquid storage tanks.

Landside Access/Utility Availability: The proposed Bayonne Peninsula site has good access for service vehicles and there are no conflicts with recreational or pedestrian activity. There are existing utilities at the site including power, water and sewer. All three utilities will require upgrade and construction of the delivery and distribution systems.

Parking/Transit Access: The proposed Bayonne Peninsula site has sufficient parking for ferry employees. There is no convenient mass transit access to the areas under consideration.

Impact to Operations: Provided the full compliment of proposed vessel berthing is achieved at Hoboken and Weehawken, this location will result in additional maintenance and operating expenses of \$700,000 to \$750,000.

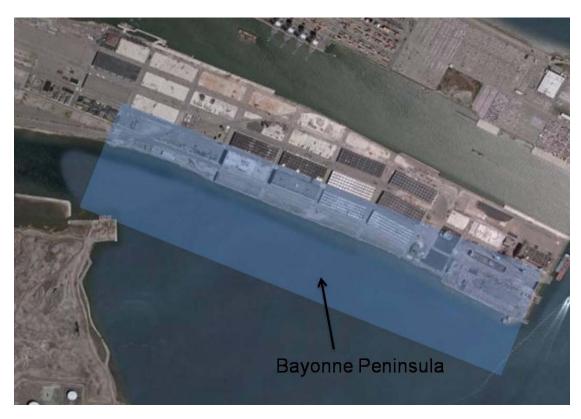
Dredging Required: Depending upon the final location for the facility at the site, dredging may be required. Some areas including the "marine district" may have adequate depth.

Capital Costs:Dredging -\$PierWork -\$MarineWork -\$Utilities-\$Total -\$

Land Acquisition / Ownership: City of Bayonne



Site Specific Location Map



Ferry Berthing And Maintenance Facility
Evaluation of Alternative Sites
(Presented in Rank Order)

		tal st	%		200		ev-	2000						
		Total Cost Score	40%		4	4	4	1	-	1	1	,	,	
Criteria and Score	40%)	Total Projected Cost ⁽⁷⁾		2531	\$	\$	8	€	\$	\$	€	\$	\$	
	Cost Score (40%)	Land Acquisition			, S	. 8	- \$	S	S	8	S	8	S	
		Dredging + Capital Construction			\$	÷	\$	\$	\$	\$	49	\$	\$	
		Impact to Operations (6)	15%		4	4	4		1	4	2	-	-	
Criteri		Parking and Transit Access ⁽⁵⁾	%\$		2	4	4	2	2	2	3	2	2	
	ore (60%)	Landside Access ⁽⁴⁾	2%		2	2	2	3	3	3	3	3	2	
	Technical Score (60%)	Upland Pier Landside Parking Capacity (3) Access (4) Access (5)	%5	31	4	0	0	2	2	-1	2	1	2	
		Vessel Berthing Capacity ⁽²⁾	10%		4	2		4	4	1	2	3	2	
		Regulatory Permits and Timing ⁽¹⁾	70%		4	1	1	2	2	1	1	1	1	
ation Result		Score	>>> (% of 100)		3.80	2.90	2.80	1.70	1.70	1.60	1.50	1.35	1.25	
Evaluation		Rank	weight >>		F	2	3	4	4	9	7	8	6	
		Municipality			Hoboken	Weehawken	Weehawken	Jersey City	Bayonne	Hoboken	Jersey City	Jersey City	Jersey City	
Description		Location/Municipality			Hoboken South - NJT	Port Imperial Ferry Terminal	Port Imperial Marina	Greenville Pier	Bayonne Peninsula	Union Dry-Dock	Morris Canal	Cross Harbor	Hugo Neu	

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1 Regulatory and Timing:

Permit requirements Timing associated with regulatory process - from $0\ \mbox{to}\ 2$ years

Critical mass between 11 and 12 vessels as can be accommodated in Hoboken and Weehawken respectively Availability of berthing. 2 Site Considerations:

Storage for fuel and waste tanks Access to vessels for equipment/parts 3 Upland Pier Capacity:

Availability of commuter/employee parking and proximity to public transportation 5 Parking and Transit Access:

Availability of utilities and access for service vehicles

4 Landside Access:

6 Impact to Operations:

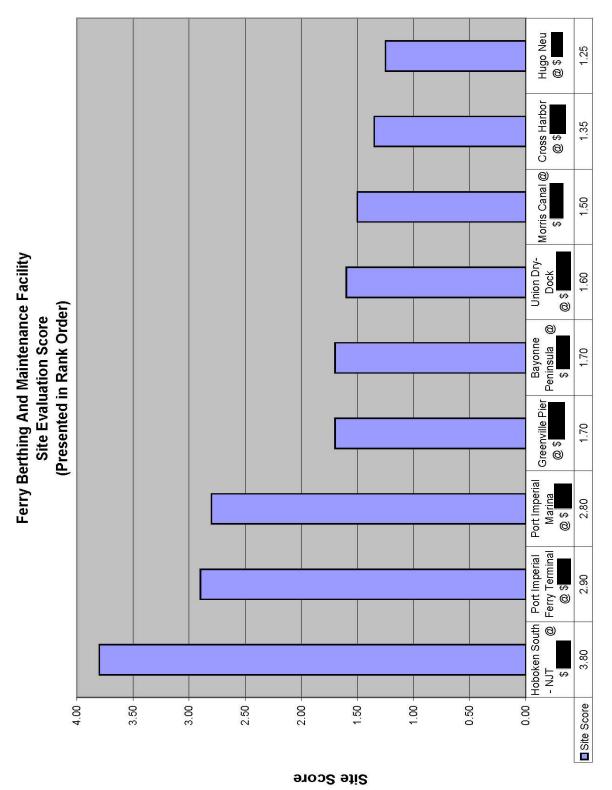
Proximity to berthing, maintenance facility incremental costs - labor, fueling, administration, maintenance Incremental costs - labor, fueling, administration, maintenance Annual costs for sites E through I range from \$400,000 to \$750,000 as the distance to operation increases.

7 Costs:

Dredging Initial capital construction Land acquisition for operation and parking @ \$

acre times 2 acres

- <u>Site Scoring:</u>
 1 Weight Each Evaluation Criteria has been assigned a weight relative to its value. The total of all weights equal 100%
 2 For each site a value of 1 to 4 is assigned for each criteria. 0 = not avail/worst/most expensive and 4 = Excellent/best option/least expensive 3 Max score possible = 4



Site Location