

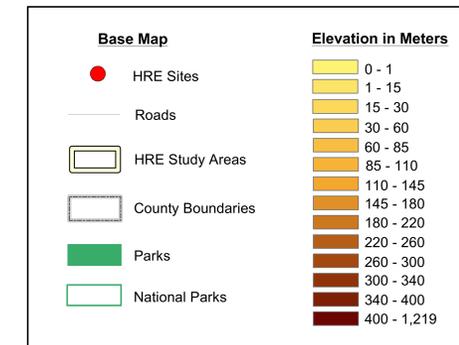
LOWER HUDSON RIVER STUDY AREA

Hudson-Raritan Estuary Ecosystem Restoration Project



POTENTIAL RESTORATION SITES

| HRE ID# | Site Name |
|---------|---------------------------------------|
| 1LH | Akzo Chemical |
| 2LH | Riverdale Park/Hudson River |
| 3LH | Spuyten Duyvil |
| 4LH | Inwood Park |
| 5LH | Fort Tryon Park/Hudson River |
| 6LH | Fort Washington Park/Hudson River |
| 7LH | Hudson River Breakwaters |
| 8LH | Riverside Park/Hudson River |
| 9LH | Hudson/Bergen County Waterfront |
| 10LH | Hudson River Park Estuarine Sanctuary |



SOURCE DATA:
 NY NJ HEP Habitat Workgroup; Priority Acquisition & Restoration Sites; Scale 1:100,000-Revised Aug. 2001
 USEPA/USGS; National Hydrography Dataset; 1:24,000-Feb. 2000
 USGS; Boundary Features; Scale 1:100,000-Date Varies
 USGS; Digital Elevation Model; 1:250,000-Date Varies
 USNPS; NPS Boundaries; Scale Varies-2001
 Westchester County; Parks; 1:24,000-Date Unknown
 NYC Parks/Natural Resources Group; Parks; 1:24,000-1987
 NJDEP State & Federal Lands; 1:12,000-1991

The Hudson-Raritan Estuary Ecosystem Restoration Project (HREERP) is being carried out under the U.S. Army Corps of Engineers' General Investigations (G1) Program in coordination with The Port Authority of New York & New Jersey. The goals of the study are to establish, restore, and enhance ecological systems throughout the NY/NJ Harbor Estuary to self-sustainable levels. This map is a draft product of the Environmental Analysis Branch, Planning Division, Army Corps of Engineers, New York District's Feasibility Study for the HREERP. The candidate habitat restoration sites depicted on this map are those identified by the "Needs and Opportunities" Report, prepared for the Port Authority of NY & NJ by the Regional Plan Association. The HREERP review process is both extensive and dynamic, therefore, it is expected that restoration sites will be added, eliminated or modified throughout the study. Additional maps will be produced as revisions to the restoration sites are made.

For further information contact Robert W. at (212.264.2165) Robert.L.W@usace.army.mil, or Susan Schuster at (212.264.1313) Susan.L.Schuster@usace.army.mil