14-12-9 (3/99)-90 SEQR

State Environmental Quality Review Notice of Completion of Draft and Notice of SEQR Hearing

	Dan Dat Ob Aut D		
Lead Agenc	y: Battery Park City Authority	Project Number	
Address: 20	00 Liberty Street, 24th Floor ew York, NY 10281	D ate	5/4/2022
Article 8 (Sta (and local la A Dra proposed ac person until held on May	ft Environmental Impact Statement has been contion described below. Comments are requested June 3, 2022 A pu 19th, 2022 at 6pm (date and time) at Zoom: https://s	vironmental Conser mpleted and accept and will be accepte blic hearing on the	vation Law. ed for the d by the contact Draft EIS will be
Name of Ac	tion:		
	of Action: volves the design of an integrated flood alignment system Wagner Park and Pier A and along the north side of Batte		
Location:	(Include street address and the name of the mu	unicipality/county. A	location map of
Lucation.	appropriate scale is also recommended.)	incipality/codinty. A	To Cation map of
Battery Place	between 1st Place and State Street, New York, NY (see	attached location map)	

Potential Environmental Impacts:

The following summarizes the principal conclusions from the analysis of potential environmental impacts disclosed in this SBPCR Project Draft Environmental Impact Statement (DEIS). The DEIS documented the affected environment and environmental impacts for future conditions with and without the Proposed Action for the following technical resources: land use, zoning and public policy, socioeconomic conditions, community facilities, open space, shadows, historic and cultural resources, urban design and visual resources, neighborhood character, natural resources, hazardous materials, water and sewer, solid waste and sanitation services, energy, transportation, air quality, greenhouse gas emissions (GHG), noise and vibration, public health and construction. Both the operational and construction impacts were evaluated for each technical resource.

Of the technical analyses that were evaluated for long-term operational impacts in the DEIS, socioeconomic conditions, community facilities and services, solid waste and sanitation services, and public health impacts were screened out and did not require detailed analysis. The resources that were analyzed in the DEIS for long-term (operational) impacts concluded that the SBPCR Project would have no significant adverse impact on: land use, zoning and public policy, open space, shadows, neighborhood character, natural resources, water and sewer infrastructure, transportation, hazardous materials, energy, air quality, greenhouse gas emissions, noise and vibration. The analysis also concluded that the SBPCR Project would have significant adverse impacts on historical and cultural resources as well as urban design and visual resources. Mitigation for historic impacts will be addressed in consultation with the State Historic Preservation Office (SHPO) pursuant to New York State Historic Preservation Act (NYSHPA), Section 14.09.

The resources that were analyzed in the DETS for short-term (construction) impacts concluded that the SBPCR Project would have no significant adverse impact on: transportation, air quality, noise, socioeconomic conditions, community facilities, land use and public policy, neighborhood character, hazardous materials, natural resources, and water and sewer infrastructure. The SBPCR Project would have a temporary significant adverse impact on open space resources during construction and mitigation measures are disclosed in the DETS.

A copy of the Draft / Final EIS may be obtained from:

Environmental Notice Bulletin 625Broadway Albany, NY 12233-1750

Copies of the Draft EIS must be distributed according to 6NYCRR 617.12(b).

	erson: Claudia Filomena
Address:	200 Liberty Street, 24th Floor New York, NY 10281
Telephon	e Number: 212-417-2384
А сору о	f this notice must be sent to:
Departme	ent of Environmental Conservation, 625 Broadway Albany, New York 12233-175
Chief Exe	ecutive Officer, Town/City/Village of City of New York
	on who has requested a copy of the Draft / Final EIS

