



FACT SHEET

Hunters Point Naval Shipyard

Building 123 Demolition and Soil Cleanup

Truck Route and Dust Control



March 2024

This fact sheet provides information about truck and dust management during the demolition of Building 123 and at Hunters Point Naval Shipyard (HPNS).

What are the Truck Route and Dust Control Measures for Building 123 Demolition at HPNS?

The Navy has implemented several measures to control dust on HPNS during demolition activities. These onsite measures also extend to trucks hauling soil and debris offsite in order to minimize moving dust into the HPNS community. A truck route map for trucks exiting HPNS is provided below. A summary of the controls the Navy has implemented at HPNS to minimize dust during construction activities is provided on Page 2 of this fact sheet.

Dust is a common air pollutant generated by many different sources and activities. Dust occurs naturally all around us and may be worsened by activities like construction, excess buildup of dirt on roadways, and weather conditions. Airborne dust affects every individual differently but can cause allergies, rashes, and aggravate respiratory conditions, such as asthma. The Navy posts air monitoring data collected on HPNS to their website as it becomes available. The agency websites listed below contain valuable information on dust and air emissions in the San Francisco Bay area.

Where can I find more information on dust?

Federal Agencies

United States Environmental Protection Agency

www.epa.gov/air/

State Agencies

California Environmental Protection Agency Air Resources Board

www.arb.ca.gov

Bay Area Air Quality Management District

www.baaqmd.gov

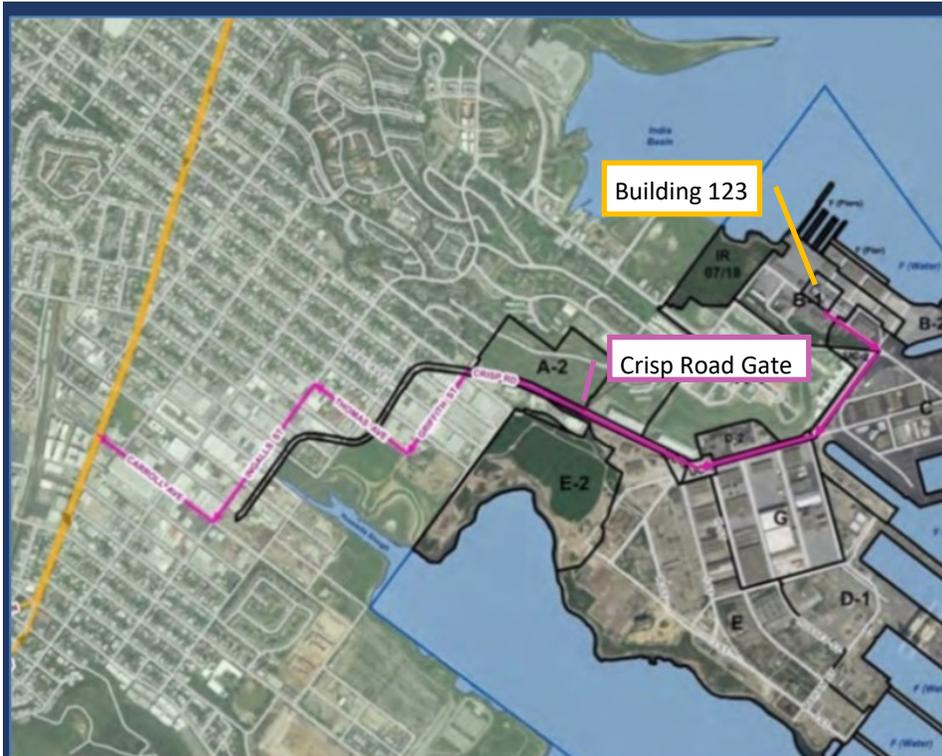
Local Public Health Agencies

San Francisco Department of Public Health

www.sfdph.org

City of San Francisco Department of Public Health Asthma Task Force

www.sfgov.org/asthma



Map Route used by Construction Trucks exiting HPNS through Crisp Road Gate.

Dust Control

Contractors prepare their own dust control plans specific to proposed fieldwork. Several key components used in dust control plans are outlined below. For more information on the Navy's cleanup at HPNS, visit www.bracpmo.navy.mil/hpns.

Water as Dust Control



Water is used to minimize dust at active construction areas

Truck Management



Trucks are required to be covered

Air Monitoring



Air monitoring equipment is placed to monitor construction activities



Straw wattles are placed to prevent runoff



Before exiting HPNS, trucks pass through the tire wash and over rumble strips



Regulatory agencies monitor dust to ensure Navy dust measures are working

Scan the QR code for HPNS resources



- Join the mailing list
- Link to the Navy website
- Register for guided bus tours

有关海军在猎人角海军造船厂的清理活动方案的更多信息，
请拨打 (833) 350-6222 并留言。

Para más información sobre el programa de limpieza de la Marina en Hunters Point Naval Shipyard, favor de dejar un mensaje en (833) 202-5888.

www.bracpmo.navy.mil/hpns

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