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NS HUNTERS POINT
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PUBLIC SUMMARY REGARDING THE FINAL REMEDIAL DESIGN PACKAGE SITE 7 AND
SITE 18 PARCEL B NS HUNTERS POINT CA
01/08/2010
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This public summary represents information presented in the document listed below. Neither the document nor the public summary has been reviewed by the regulatory agencies.

**Public Summary: Final Remedial Design Package, Installation Restoration Sites
7 and 18, Parcel B, Hunters Point Shipyard, San Francisco,
California, January 8, 2010**

The Department of the Navy has prepared this draft final remedial design package for Installation Restoration (IR) Sites 7 and 18 to address remaining contamination in a portion of Parcel B at Hunters Point Shipyard in San Francisco, California. The remedial design describes the detailed actions selected by the amended record of decision for Parcel B to protect the public health, welfare, and the environment from actual or potential releases of contaminants from the site. The remedial action for Parcel B addresses metals, polycyclic aromatic hydrocarbons, pesticides, and radionuclides in soil and shoreline sediment, methane in soil gas (vapor), and several metals and radionuclides in groundwater.

The primary risk to human health and the environment from these chemicals is through direct contact with the soil or sediment. The remedial design developed in this report includes a soil cover to prevent exposure and a revetment that will prevent contact with shoreline sediment and prevent wave action from eroding sediment and transporting it into the bay. The remedial design for IR Sites 7 and 18 also includes monitoring for metals and radionuclides in groundwater and methane in soil gas. The remedial design includes land use restrictions to limit exposure of future landowners or users of the property to hazardous substances and to maintain the integrity of the remedy. The remedial design package includes five components: (1) design basis report, (2) remedial action monitoring plan, (3) land use controls remedial design, (4) operation and maintenance plan, and (5) engineer's opinion of probable cost. Together, these components describe the detailed process that the Navy will follow to build and maintain the remedy for IR Sites 7 and 18.

Information Repositories: A complete copy of the "Final Remedial Design Package, Installation Restoration Sites 7 and 18, Parcel B" dated January 8, 2010, is available to community members at:

San Francisco Main Library
100 Larkin Street
Government Information Center, 5th Floor
San Francisco, CA 94102
Phone: (415) 557-4500

Anna E. Waden Bayview Library
5075 Third Street
San Francisco, CA 94124
Phone: (415) 355-5757

The report is also available to community members on request to the Navy. For more information about environmental investigation and cleanup at Hunters Point Shipyard, contact Lara Urizar, remedial project manager for the Navy, at:

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