



In Reply Refer to: Christopher Kane Email: <u>christopher.g.kane@usace.army.mil.</u> Phone: (978) 587-1053 (m) / (978) 318-8025 (o) Date: May 2, 2025

COMMUNITY INFORMATION MEETINGS FOR UPCOMING ENVIRONMENTAL WORK AT THE FORMERLY USED DEFENSE SITE—MORGAN GENERAL ORDNANCE DEPOT MAY 22, 2025, AT THE BOROUGH HALL IN SAYREVILLE, NJ

The U.S. Army Corps of Engineers will be holding two community meetings to provide information to the community and answer questions regarding upcoming field work as part of a comprehensive environmental investigation of the former Morgan General Ordnance Depot site.

May 22, 2025, Borough Hall, 167 Main Street (third floor), Sayreville, NJ

- Poster Session #1: 11:00 AM 12:30 PM
- Presentation #1: 12:30 PM (a virtual option will also be available)
- Poster Session #2: 5:00 PM 6:30 PM
- Presentation #2: 6:30 PM (a virtual option will also be available)

Stop by any time during either poster session to talk with Army staff and contractors to ask questions. If you have received a request from the Army to access and investigate your property but haven't received a response, we encourage you to attend.

The site was part of an artillery shell loading plant where a series of severe explosions and fires occurred in 1918, which resulted in debris and munitions being scattered throughout the area. The area being investigated is 3,156 acres and encompasses portions of the Borough of Sayreville, the City of South Amboy, and the Township of Old Bridge. Currently, thousands of residential structures and commercial buildings occupy most of the land.

Visit the project website at the address below, or use the QR code below, for information on how to attend either of the presentations virtually and for additional project details:

https://www.nae.usace.army.mil/Missions/Projects-Topics/Morgan-General-Ordnance-Depot/

For any other project questions, contact Christopher Kane, Project Manager, U.S. Army Corps of Engineers, (978) 587-1053 (m), (978) 318-8025 (o), or christopher.g.kane@usace.army.mil.

