

Tobyhanna Army Depot

Tobyhanna, Pennsylvania | 15'W x 10'H x 30'L Blast Booth w/ Dual-Skin Insulated Panels



PROJECT OVERVIEW

VES designed and supplied a 15'W x 10'H x 30'L blast booth for Tobyhanna Army Depot in Tobyhanna, Pennsylvania. The system features dual-skin, insulated panels for improved sound attenuation and energy efficiency, along with wide-entry equipment doors for easy access and operational flexibility. Engineered for aggressive media blasting applications, the booth includes an advanced filtration and recovery system, high-intensity LED lighting, and operator-friendly controls to deliver a safe, efficient, and durable blasting solution.

SYSTEM HIGHLIGHTS

- 15'W x 10'H x 30'L blast booth
- Dual-skin, insulated panels for sound attenuation and energy efficiency
- Wide-entry equipment doors for improved accessibility
- Combined auger media recovery system and pneumatic reclaim improving over the standard bucket elevator designs
- High-intensity LED lighting
- 5000lb rated floor system
- Internal air hoist system
- Single operator blast machine with extra large storage hopper
- Over-sized high-static blower supporting a 24-catridge centralized dust collection system for the blast booth and over 10 blast cabinets



Contract Date:
March 2023



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