

Construct ANT Building at Station Milford Haven



- Civil Engineering Unit (CEU) Cleveland awarded a \$3.05 million project July 25, 2024, for construction of a new building for Aids to Navigation Team (ANT) Milford Haven located in Hudgins, Virginia.
- The current ANT facilities were constructed in 1966 and are in poor condition. These facilities are comprised of four separate structures with no protected facility for boat maintenance or conditioned locker room spaces.
- This project delivers a new 4,239 square foot ANT Building to including a boat bay, BM and MK Shops, battery charging room, hazmat storage, locker room, as well as ancillary administrative and logistic spaces to support Aids to Navigation missions and maintenance.
- As of August 2025, all initial site work has been completed. The contractor has poured the foundation and slab and is working to frame the first floor. Trusses and roofing have been installed over the new BM and MK Shops, battery charging room and hazmat storage (approximately 15% of building).
- Upcoming work will focus on framing and drying in the building, to be followed by plumbing and electrical rough-ins.
- The project is approximately 25% complete and is tracking to meet the contracted completion date of December 8, 2025.

