



TRUE TO YOUR MISSION

VECTRUS' CONVERGED ENVIRONMENT SMART WAREHOUSE

Vectrus' Converged Environment service offering designs and implements integrated technology solutions to address installation management challenges faced by the Department of Defense (DoD).

Vectrus' Converged Environment Smart Warehouse prototype, located in Ashland, Virginia, integrates technology solutions and applications to support future transshipment between shore facilities and naval units, improving efficiency, accuracy, security, and safety of material across supply handling, management, storage, and distribution.

Unique features of our Smart Warehouse prototype include:

PUT-AND-PICK ASSISTANCE

- Wearable computer with digital put-and-pick lists
- Hands-free scanning and cueing hardware
- Audio and visual put-and-pick cues
- Instant display of easy-to-read item information
- Route optimization and batch picking

AUTOMATED MATERIAL MOVERS

- Transport of multiple small items or pallets of larger items
- Support for receiving, pick, put-away, and issue processes
- Intelligent navigation that avoids people and obstacles
- Comprehensive safety features and emergency shutdown
- Full-shift runtime without charging

VERTICAL LIFT MODULES

- Compact floor footprint
- Ergonomical design
- Configurable worker access to unit and shelves
- Automatic binning optimization
- Visual picking aids

SMART LOCKERS

- Automated asset availability and retrieved accounting
- Automated customer notification of pick-up availability
- Multiple customer authentication methods
- High-security enclosure
- Easily scalable for more space

EXPERTS IN THE FIELD

For more information about Vectrus' Converged Environment service offering, visit our website at <https://www.vectrus.com/converged-environment/> and contact **Corinne Minton-Package**, Vectrus Sr. Vice President of Systems and Technology, at corinne.minton-package@vectrus.com. Please direct media inquiries about this capability to **Jonathan Hukill** at jonathan.hukill@kglobal.com.

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