



# CECOM DOTS and DASHES

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## Technicians support Army electro-mechanical systems

By Ms. Jacqueline Boucher (CECOM), February 25, 2016

TOBYHANNA ARMY DEPOT, Pa. -- Carol Tucker, an electrical equipment repairer here, fabricates a meter panel assembly for an electronics component while Electronics Mechanic Barnabus Marsden repairs a power distribution illumination system. Both work in the depot's Electro-Mechanical Fabrication Branch.

Members of the Electro-Mechanical Fabrication Branch provide a myriad of services at Tobyhanna Army Depot. Employees fabricate items such as power distribution boxes, battery packs and electro-optics night vision goggle test sets.

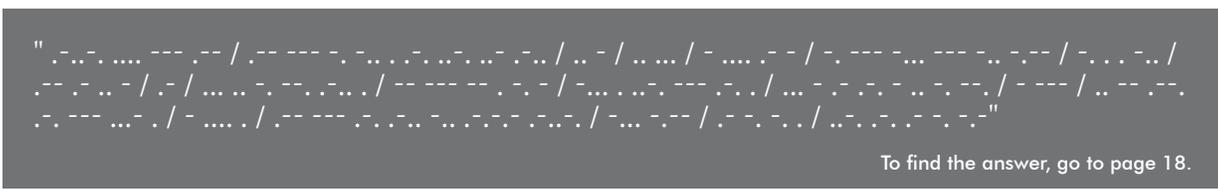
They also perform electrical repair, overhaul and testing on power supplies, power distribution boxes, antenna drive motors, air conditioner motors, inverters (change direct current to alternating current) and waveguides.

The shop is Aerospace Standard 9100 and 9110 certified and is the approved repair and overhaul location for battery changers that support the Apache attack helicopter.

Tobyhanna Army Depot is a recognized leader in providing world-class logistics support for C4ISR systems across the Department of Defense. Tobyhanna's Corporate Philosophy, dedicated work force and electronics expertise ensure the depot is the Joint C4ISR provider of choice for all branches of the Armed Forces and industry partners.

About 3,100 personnel are employed at Tobyhanna, which is located in the Pocono Mountains of northeastern Pennsylvania. Tobyhanna Army Depot is part of the U.S. Army Communications-Electronics Command.

Can you decode what's in this box?



To find the answer, go to page 18.

