The BST-M Part Task Trainer is designed to train the blackhawk maintainer to support the UH-60M Tail Rotor Drive and Stabilator Systems.

The BST consists of two modules, the Student Station and the Maintenance Platform and is used to train UH-60M AVUM (Aviation Unit Maintenance) in system familiarization, component identification, servicing, maintenance, and inspection procedures. Mobility is provided by permanently mounted casters.
The Student Station is composed of a mock-up tail pylon mounted to a support table to provide stability and safety during operation and includes:

- Stabilator
- Tail Pylon
- Tail Rotor Drive Train and Gearboxes