

The following are the key features of the ALOTT system:

- **Operational Environment** – Trains Full Spectrum Operations, including Major Combat Operations, Stability and Civil Support Operations, Individual Leader Education and Small Group training, and Attack the Network (counter IED).
- **Training** – Supports instruction and repetitive training of brigade and above and battalion and below command/staff processes/actions, and division and below command decision making.
- **Low Overhead** - ALOTT provides a toolkit of low overhead products, each of which can run on a single Common Hardware Platform computer (two, if a Mission Command interface is required).
- **Ease of Use** – Training toolkit can be operated without specialized technical computer skills. Familiarity and expertise with ALOTT products is obtained in less than one day.
- **Mission Command** – Stimulates Army mission command systems.

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ALOTT

ARMY LOW OVERHEAD TRAINING TOOLKIT



U.S. ARMY PROGRAM EXECUTIVE OFFICE
FOR SIMULATION, TRAINING AND INSTRUMENTATION



Staff Exercise Driver

Individual Leader/ Small Group

Stability or Civil Support Ops

Attack the Network

PEO STRI Program Manager Constructive Simulation (PM CONSIM) Army Low Overhead Training Toolkit (ALOTT) Project provides the following low-overhead Mission Command training capabilities that bridge the training simulations gap between large scale JLCCTC supported exercises and non-simulation supported unit training cycles.

- **The Staff Exercise Driver** supports collective training for Brigade and Battalion staff exercises.
- **The Individual Leader/Small Group** training tool supports individual learners and small group education in major combat operations.
- **Stability or Civil Support Ops** provides individual learners and small group education in stability/support operations.
- **Attack the Network** capability supports collective training in disrupting the enemy's chain of IED activities for Brigade and below command staff processes.

The **ALOTT** tools provide a low overhead training simulation capability that bridges the training simulations gap between large-scale JLCCTC supported exercises and non-simulation supported unit training cycles. The ALOTT core capability, Staff Exercise Driver, trains commanders and staffs to execute the Military Decision Making Process (MDMP) during Major Combat Operations (MCO). ALOTT also provides individual and/or small group training for Division MCO. ALOTT provides to commanders and staffs at the Battalion and above unit level with intense situational challenges for leading tactical warfighting units in stability operations or civil support operations. Finally, ALOTT Attack the Network (AtN) training is supported at the Division and below unit level. AtN training includes actions and activities designed to reduce Improvised Explosive Device (IED) effects, interruption of enemy IED activities, and identification/exploitation of enemy vulnerabilities to implement IED countermeasures. ALOTT training sites include unit/organization headquarters, classroom, and Mission Command Training Centers (MCTC).