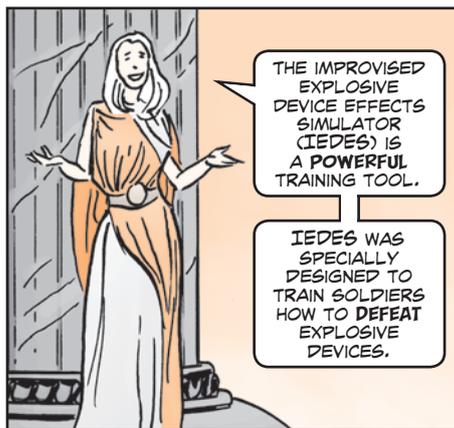


Safety...

WALK THE LINE WITH IEDES



IEDES kits contain lots of parts, and all of them should be handled carefully. Use **extreme** caution when handling the Pyrotechnic Scalable Signature Device (PSSD). This 32-shot magazine-based launcher uses M30/M31 cartridges, so handling it without safety gear could result in serious injury to yourself or others.

The PSSD should **never** be powered on or armed during set up, break down, or while loading or unloading cartridges.

If the PSSD is detonated while anyone is closer than the required safety standoff distance, it can cause injury from noise, fragmentation and hazardous material.

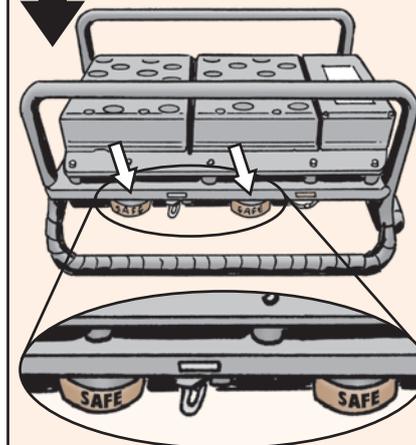
You should find the safety gear needed for handling IEDES in the transit case that was fielded with the device. Both the A-Kit, NSN 6910-01-572-4917, and B-Kit, NSN 6910-01-572-4925, contain specialized face visors, gloves and hearing protection.

If some or all of your safety gear is missing, contact your installation's training safety coordinator to get replacements.

When IEDES is first fielded to your unit, a trainer will demonstrate proper handling procedures. However, be sure to read the list of warnings and follow the set up/handling/break-down instructions in the operator's user manual, OUM-05-6920-703-10 (Mar 2010). If your original OUM is missing, contact the IEDES project director, Ron Inmon, at DSN 970-3364, (407) 208-3364, or email:

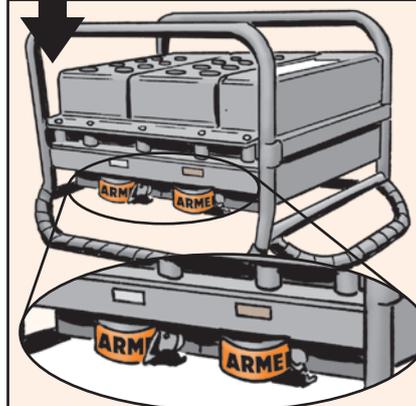
ron.inmon@us.army.mil

All four "SAFE/ARM" wheels are color-coded with GREEN side for "SAFE" and RED side for "ARMED". When PSSD is in "SAFE" mode, all 4 wheels should be turned with GREEN indicators facing out



NOTE: Wheels are on both sides of PSSD

When PSSD is in "ARMED" mode, all 4 wheels should have RED warning indicators facing out



NOTE: Wheels are on both sides of PSSD