### INTRODUCTION:
- Observe all safety precautions applicable to the fuze.
- Observe all safety precautions applicable to the payload.
- Positively identify the dispenser and payload before attempting an EOD procedure. It may contain random delay fuzing and a payload of HE, incendiary, chemical, or smoke munitions.

### SAFETY/EOD CONSIDERATIONS
- Approach a dispenser from an upwind direction until certain that no chemical or other toxic agent is present.
- Approach and work from the side of a dispenser only. Should an actuation occur, payload items may be ejected with dangerous force.
- Consider a dispenser loaded. The presence or absence of a payload may not be obvious from an external examination.
- Exercise caution around a dispenser or cluster adapter that contains no payload. The dispenser may contain explosive detents, ejection cartridges, or other explosive devices.
- Remain clear of retracted dispenser fins; actuation may cause injury.
- Do not jar or unnecessarily move the fuze or dispenser. Such action may initiate the dispenser and eject its contents.
- Do not remove munitions from a dispenser unless absolutely necessary. Many of the contained munitions are designed to arm as soon as they leave the dispenser.
- Render safe any separated contents before performing the procedures on the cluster adapter. Bombs outside the adapter/dislodged within it may be armed.
- If multi-fuzed, evaluate all conditions and render safe the most dangerous fuze first.

*References 60A-1-1-22*
FOR OFFICIAL USE ONLY

CHINESE (PEOPLE'S REPUBLIC) DISPENSER, 250-KG, TYPE 2

C-17-2-1
Ordnance used with:
BOMBS: 2-KG, HEAT, TYPE 1
BOMBS: 5-KG, FRAG, TYPE 1
FUZES: HANG-YIN-4B; HANG-YIN-4C; BOMBS: 2.5-KG, FRAG
TYPE UNKNOWN

U.S.S.R. LAUNCHER, 57-MM ROCKET, UB-16-57-U

C-35-2-8
Ordnance used with:
ROCKET: 57-MM, HE, S-5M, W/FUZE, PDSD, V-5M1
ROCKET: 57-MM, HEAT, S-5K, W/FUZE, PD, V-5K

FOR OFFICIAL USE ONLY
FOR OFFICIAL USE ONLY

C-2-2-51

Ordnance used with:
COMPUTER CONTROL GROUP: US: MAU-157/B
MK 7 MOD 2
PROXIMITY, FMU-56B/B

C-2-2-37-9

Ordnance used with:
BOMBS: BLU-77/B
BOMBS: MK 118
FUZE: MK 339 MODS 0 & 1
MINES: BLU-91/B
MINES: BLU-92/B
FOR OFFICIAL USE ONLY

C-2-2-37-6
Ordnance used with:
BOMBS: BLU-73/B, 73A/B
BOMBS: BLU-98/B
FUZES: FMU-83/B
FUZES: MK 339 MODS 0 & 1

C-2-2-37-14
Ordnance used with:
MINES: BLU-91/B
MINES: BLU-92/B

FOR OFFICIAL USE ONLY
C - 3
FOR OFFICIAL USE ONLY

- U.S. DISPENSER, AIRCRAFT, SUU-65/B

- C-2-2-37-13
  Ordnance used with:
  BOMB: BLU-114/B
  BOMB: BLU-97/B BLU-97A/B
  BOMB: BLU-97B/B

- U.S. DISPENSER, SUU-30B/B

- C-2-2-37-5
  Ordnance used with:
  BOMBS: BLU-26/B, 36/B, 59/B, 63/B, 63A/B, 86/B, 86A/B
  BOMBS: BLU-42/B
  BOMBS: BLU-61A/B
  BOMBS: BLU-85/B
  FUZES: FMU-26A/B, 26B/B
  FUZES: FMU-56 SERIES

FOR OFFICIAL USE ONLY
SOUTH AFRICAN BOMB UNIT, CLUSTER, 450-KG, CB470

**C-46-2-1**
Ordnance used with:
FUZE: SF: NOSE, PROXIMITY, JUPITER 6
FUZE: SF: TAIL, TYPE AND MODEL UNKNOWN
SUBMUNITION: SF: BOMB, APERS, ALPHA

U.S. DISPENSER, SUU-58/B

**C-2-2-37-12**
Ordnance used with:
FUZE: FMU-140/B
FUZE: FMU-140A/B
FUZE: MK 339 MODS 0 AND 1
MINES: BLU-91/B
MINES: BLU-92/B
IRAQI BOMB, CLUSTER, 250-KG, NAAMAN-250

C-57-5-1

Ordnance used with:
FUZE: EEA-II, ET; SUBMUNITION: 240 BOMBLETS