

- (i) Munitions (mixed) Facility (MMF), capable of processing a range of agents and munitions;
- (ii) Bulk Facility (BF) at Aberdeen and Newport;
- (iii) Modified BZ Facility (MBZ) at Pine Bluff;

The third type would be used for lethal agents after the demilitarization of BZ was completed. Each facility would have the same basic design, modified by the categories and quantities of munitions involved.

Table 2: Planned Disposal Facilities

Location	Plant
Tooele	MMF, BF
Pine Bluff	MBZ
Umatillo	MMF
Pueblo	MMF
Anniston	MMF
Aberdeen	BF
Newport	BF
Lexington	MMF with single projectile line

These facilities would be standardized and all plants would use equipment developed and tested at the JACADS (Johnston Atoll Chemical Agent Disposal System) programme as well as utilizing other technological improvements from the CAMDS (Chemical Agent Munitions Disposal System) test programme at Tooele. The disposal plans are summarized in Table 3.