Preface

The Modular Logistics Capabilities Book is designed to depict the structure and identify the capabilities of CSS units in the modular army,
and to allow the reader to become more familiar with how the logistics community will look in 2011. The first two chapters depict the imbedded CSS structure and capabilities in the Brigade Combat Teams and Support Brigades, respectively. Chapter 3 identifies the Functional CSS battalions. Chapter 4 depicts the Sustainment Brigade as well as the functional CSS Groups that remain. Chapter 5 will cover the Theater Sustainment Command and Deployment Command Post. Chapter 7 will identify every TC, QM, and OD unit from team to company and depict its organization, mission, capability, and assignment. This book is designed to be updated as required. Please send any comments, questions, or improvements to david.w.hargrave@lee.army.mil.
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Chapter 1

Logistics Support in BCTs
Heavy BCT
Heavy BCT

x

BDE

SPT (BSB)  BTB  RSTA  MAN BN

HHC  DIST CO  FLD MNT CO  MED CO  FSC  FSC  FSC

HQ PLT  DISTR PLT  MT  HQ PLT  DISTR PLT  MT  HQ PLT  DISTR PLT  MT
FSC (Armed Recon Sqdrn)
General Supply Section
14 Operators
2 x FMTV / 5 x HEMTT-LHS
Class V Section
14 Operators
2 x FMTV / 5 x PLS w/ TRL

FSC (Maneuver BN)
General Supply Section
12 Operators
2 x FMTV / 3 x HEMTT-LHS
Class V Section
12 Operators
2 x FMTV / 3 x PLS w/ TRL

FSC (Field Arty BN)
General Supply Section
8 Operators
2 x FMTV / 2 x HEMTT-LHS
Class V Section
20 Operators
2 x FMTV / 8 x PLS w/ TRL

Distro Company, BSB
Transportation Platoon
4 Squad Leaders
40 Operators (4x Truck Sqds)
20 x HEMTT-LHS
20 x PLS Trailer

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HHC, BSB, Heavy BCT
SRC: 63326G100

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HSB

HHC

DISTRO

FLD

MAINT

MED

Bn
HQs

CO
HQs

Cmd
Sec

UMT

S6

Spt

Ops

MISSION: This unit provides command and control for all organic and attached units of the Brigade Support Battalion (BSB).

CAPABILITIES:
(a) Command and control, personnel accounting/strength reporting and causality reporting for units organic or assigned to the BSB.
(b) The planning, direction, and supervision of CSS for all assigned and attached units in the Armor UA.
(c) Movement management for internal and external transportation assets operating in the brigade area.
(d) The planning, direction, and supervision of administration and logistics for units organic or assigned to the battalion.
(e) Limited unit-level administration and religious services for units of the battalion.
(f) The planning and direction of rear operations and limited area security as assigned by the supported brigade commander.
(g) Information and advice to the supported brigade commander and staff on support capabilities provided by the battalion.
(h) Provide MRE's during deployment and up to one hot meal per day for the HHC Brigade, Brigade Troops Battalion (BTB), and the Brigade Support Battalion (BSB) during initial operations (3 days). Augmentation will be required to provide food service support for attached units.
(i) The planning and execution of unit-level mortuary affairs training.
**MISSION:** To provide transportation and supply support to the Heavy BCT.

**CAPABILITIES:**

(a) Planning, direction, and supervision of supply distribution and transportation support to the BCT.
(b) Daily receipt, temporarily storage, and issuance of all classes of supply (less Class VIII) to the BCT.
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

- **Dry Cargo:**
  - 256 Warehouse Pallets or
  - 64 Air Force 463L pallets
  - 113 STONS General Cargo-less class V
  - AND

- **Containers:**
  - 4
  - OR

- **AMMO:**
  - 204 STONS Class V
  - AND

- **Containers:**
  - 4
Class III (B) fuel support to the BCT of up to 69,500 gallons per day using HEMMT Tankers and the Lightweight Modular Fuel Farm. Delivers Class III (B) to the FSCs within the BCT. Maintains one load for the BCT.

Water purification; operates one water point and purifies 30k gallons of potable water per day from fresh water and 24,000 gallons per day when using salt or brackish water. Stores and distributes 32K gallons to 3 FSCs simultaneously. LWP operations produce 2500 gallons per day at 2 remote locations providing supply support distribution in support of isolated units, as required.

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Field Maintenance Company, BSB, Heavy BCT

SRC: 43327G100

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FIELD
MT CO

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</tr>
<tr>
<td>HQ</td>
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</table>

Rec  | Mech | Plt | Elec/MSL | GSE | Armt
Sec  | MT Sec | HQ | Sec | Sec |
MISSION: Provide Field Level Maintenance support to a Brigade Unit of Action.

CAPABILITIES:
(a) Provide recovery, Auto/Armt, Ground Spt and Electronic maintenance and maintenance management to Brigade and Brigade Base Elements (HQ, BSB, BTB).
(b) Provide maintenance advice and support to the brigade.
(c) Serve as the central entry and exit point to the BDE for low density equipment.
(d) Base Support Platoon performs consolidated maintenance on selected (low density) equipment support to the Brigade.
(e) Area Support Platoon performs direct support to the Brigade Base Elements (Mech MNT automotive and Track). Maximizes the use of Combat spares. Provides ULLS-G/SAMS-1 support to BTB and BSB companies.

Medical Company, BSB, HEAVY BCT

SRC: 08329G000

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<tr>
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MISSION: To provide brigade-level Combat Health Support (CHS) to organizations subordinate to the brigade, and to non-brigade organizations operating in the brigade area. This support includes the employment/coordination of corps level Combat Health Support (CHS) assets attached to the Brigade Combat Team (BCT) for operations.

**CAPABILITIES:**

(a) Command and Control of attached medical units to include combat health support planning, policies, and support operations as well as coordination of patient movement within and outside of the brigade area to include allied personnel, and Enemy Prisoners of War (EPW).

(b) Current information concerning the medical aspects of the CHS situation to higher command elements.

(c) Development, preparation, and coordination with the Brigade Surgeon Section (BSS) on the medical portion of the brigade plans and policies.

(d) Allocation of medical resources (personnel and equipment) to ensure adequacy of medical treatment to all units operating in the BCT's AO.

(e) The capability of performing triage, initial resuscitation/stabilization, and preparation for further evacuation of wounded and Disease and Nonbattle Injury (DNBI) casualties generated in the brigade support area, and unit-level CHS, on an area basis, for all elements without organic medical capability operating in the brigade rear.

(f) Evacuation of casualties within the brigade are to treatment facilities by ground ambulances. Plan, prepare, and execute aero medical evacuation operations when augmented with corps Forward Support MEDEVAC Team (FSMT).

(g) Treatment teams that are capable of operating independently, for limited periods of time, to provide support for forces involved in combat operations or to perform reconstitution/reinforcement operations, as appropriate.

(h) Dental services to include: emergency dental care focused on stabilization of maxillofacial injuries and other dental emergencies; essential dental care designed to prevent or intercept potential dental emergencies; and limited preventive dentistry.

(i) Optometry services to include: emergency and essential optometry care.
(j) Laboratory and radiology services commensurate with the brigade level of supporting essential medical care and treatment to include: basic hematology, chemistry, parasitology, urinalysis testing, and plane/regional films with digital radiological processing capability.

(k) Patient holding capability to include: nursing care for up to 20 patients.

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FSC, ARS, BSB, Heavy BCT

SRC: 63327G000

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**HQS**  **FIELD FEEDING**  **DISTRO PLT**  **MAINT PLT**  **FSC, ARS**  **Hvy BCT**

**MISSION:** To provide direct and habitual combat service support to itself and the Armed Recon Squadron, TOE 17205G000.
CAPABILITIES:

(a) Planning, direction, and supervision of supply distribution points, and field service support.
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the Armed Recon Squadron.
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

<table>
<thead>
<tr>
<th>DRY Cargo:</th>
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<tr>
<td>54 Warehouse Pallets or</td>
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<tr>
<td>11 Air Force 463L pallets or</td>
<td></td>
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<tr>
<td>28 STONS General Cargo-Class V</td>
<td></td>
</tr>
<tr>
<td>AND</td>
<td></td>
</tr>
<tr>
<td>AMMO</td>
<td></td>
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<tr>
<td>60 Warehouse Pallets or</td>
<td></td>
</tr>
<tr>
<td>14 Air Force 463L pallets or</td>
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<tr>
<td>50 STONS Class V</td>
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(d) Receives, stores, issues, and distributes up to 8,550 gallons of bulk petroleum daily using HEMTT POL tankers and a Tank and Pump unit.
(e) Water storage and distribution for the Armed Recon Squadron up to 4,000 gallons per day.
(f) Food service support for the Armed Recon Squadron and organic personnel.

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FSC, MNVR, BSB, Heavy BCT

SRC: 63327G100

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<td>5</td>
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<td>230</td>
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<tr>
<td>Hvy BCT</td>
<td></td>
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**MISSION:** To provide direct and habitual combat service support to itself and the maneuver battalion, TOE 07205G000.

**CAPABILITIES:**

(a) Planning, direction, and supervision of supply distribution points, and field service support.
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the maneuver battalion.
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

<table>
<thead>
<tr>
<th>DRY Cargo:</th>
<th>AMMO</th>
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<tr>
<td>52 Warehouse Pallets or 12 Air Force 463L pallets or 25 STONS General Cargo-Class V AND</td>
<td>104 Warehouse Pallets or 24 Air Force 463L pallets or 57 STONS Class V</td>
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(d) Receives, stores, issues, and distributes up to 29,250 gallons of bulk petroleum daily using HEMTT POL tankers and a Tank and Pump unit.
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Food service support for the maneuver battalion and organic personnel.
### FSC, FA Bn, BSB, Heavy BCT

**SRC:** 63327G200

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**FSC, MNVR**

**Hvy BCT**

**MISSION:** To provide direct and habitual combat service support to itself and the field artillery battalion, TOE 06385G000.

**CAPABILITIES:**

- **HQS**
  - Field Feeding
  - Distro Plt
- **MAINT PLT**
  - WTR
  - GEN
  - CL V
- **MAINT SEC**
  - Maint Control
  - Maint SEC
- **Service/Recovery**
  - CO LVL FMTs

(a) Planning, direction, and supervision of supply distribution points, and field service support. 
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the field artillery battalion. 
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

| DRY Cargo: | 28 Warehouse Pallets or |
|           | 6 Air Force 463L pallets or |
|           | 14 STONS General Cargo-less Class V |
|           | AND |
| AMMO      | 152 Warehouse Pallets or |
|           | 36 Air Force 463L pallets or |
|           | 126 STONS Class V |

(d) Receives, stores, issues, and distributes up to 108,500 gallons of bulk petroleum daily using HEMTT POL tankers and a Tank and Pump unit. 
(e) Water storage and distribution for the battalion up to 4,000 gallons per day. 
(f) Food service support for the field artillery battalion and organic personnel.
Infantry BCT
Infantry BCT

- SPT (BSB)
- BTB
- RSTA
- MAN BN
- HHC
- DISTRO CO
- FLD MNT CO
- MED CO
- FSC
- FSC
- FSC
- HQ
- DIS
- HQ
- DIS
- MAIN T
- HQ
- DIS
- HQ
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<td></td>
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<td>Total</td>
<td>O  WE</td>
<td>19 2</td>
<td>57</td>
<td>78</td>
</tr>
</tbody>
</table>
MISSION. This unit provides command and control for all organic and attached units of the Brigade Support Battalion (BSB).

CAPABILITIES:

(a) Command and control, personnel accounting/strength reporting and causality reporting for units organic or assigned to the BSB.
(b) The planning, direction, and supervision of CSS for all assigned and attached units in the Infantry Unit of Action.
(c) Movement management for internal and external transportation assets operating in the brigade area.
(d) The planning, direction, and supervision of administration and logistics for units organic or assigned to the battalion.
(e) Limited unit-level administration and religious services for units of the battalion.
(f) The planning and direction of rear operations and limited area security as assigned by the supported brigade commander.
(g) Information and advice to the supported brigade commander and staff on support capabilities provided by the battalion.
(h) Provide MRE’s during deployment and up to one hot meal per day for the Headquarters Infantry Brigade, Brigade special Troops Battalion (BTB), and the Brigade Support Battalion (BSB) (less the four Forward Support Companies), during initial operations (3 days). Augmentation will be required to provide food service support for attached units.
(i) The planning and execution of unit-level mortuary affairs training.
**MISSION:** To provide direct and habitual combat service support to itself and the infantry battalion, TOE 07415G000.

**CAPABILITIES:**
(a) Planning, direction, and supervision of supply distribution points, and field service support.
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the infantry battalion.
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

<table>
<thead>
<tr>
<th>DRY Cargo</th>
<th>AMMO</th>
</tr>
</thead>
<tbody>
<tr>
<td>150 Warehouse Pallets or 25 Air Force 463L pallets or 89 STONS General Cargo-less Class V</td>
<td>60 Warehouse Pallets or 10 Air Force 463L pallets or 64 STONS Class V</td>
</tr>
</tbody>
</table>

(d) Receives, stores, issues, and distributes up to 4,600 gallons of bulk petroleum daily using HEMTT POL tankers.
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Food service support for the field artillery battalion and organic personnel.

<table>
<thead>
<tr>
<th>Troop HQ</th>
<th>Area Spt</th>
<th>Base Spt</th>
<th>Troop HQ Sec</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maint Co</td>
<td>O WE Total</td>
<td>Maint Ctrl</td>
<td></td>
</tr>
</tbody>
</table>
**MISSION:** To provide Field Level Maintenance support to an Infantry Unit of Action Battalion.

**CAPABILITIES:**

(a) The following annual man-hour/man-years of productive DS maintenance based on availability criteria of 3230 man-hours per repairer:

<table>
<thead>
<tr>
<th>MOS TITLE MHRS/MYRS</th>
</tr>
</thead>
<tbody>
<tr>
<td>45B Small Arms /Arty Repairer 12,920 / 4</td>
</tr>
<tr>
<td>45K Armament Repairer 6,460 / 2</td>
</tr>
<tr>
<td>52C Utility Equip Repairer 19,380 / 6</td>
</tr>
<tr>
<td>52D Power Generation Repairer 54,910 / 17</td>
</tr>
<tr>
<td>62B Const Equip Repairer 9,690 / 3</td>
</tr>
<tr>
<td>63B Wheel Vehicle Repairer 235,790 / 73</td>
</tr>
<tr>
<td>63J Quartermaster /Chem Rep 19,380 / 6</td>
</tr>
<tr>
<td>94E Radio COMSEC Repairer 25,840 / 8</td>
</tr>
<tr>
<td>94F Special Elec Device Rep 29,070 / 9</td>
</tr>
</tbody>
</table>

(b) Direct support service and recovery, to Auto/Armt, in addition to limited ground support and electronic maintenance to the Brigade Base Elements.

(c) Back-up service and recovery, Auto/Armt, in addition to ground support and electronic maintenance to the Battalion FSCs.

(d) Technical assistance to supported units with organic unit maintenance elements.
MISSION: To provide brigade-level Combat Health Support (CHS) to organizations subordinate to the brigade, and to non-brigade organizations operating in the brigade area. This support includes the employment/coordination of corps level Combat Health Support (CHS) assets attached to the Brigade Combat Team (BCT) for operations.

CAPABILITIES:

(a) Command and Control of attached medical units to include combat health support planning, policies, and support operations as well as coordination of patient movement within and outside of the brigade area to include allied personnel, and Enemy Prisoners of War (EPW).

(b) Current information concerning the medical aspects of the CHS situation to higher command elements.

(c) Development, preparation, and coordination with the Brigade Surgeon Section (BSS) on the medical portion of the brigade plans and policies.

(d) Allocation of medical resources (personnel and equipment) to ensure adequacy of medical treatment to all units operating in the BCT’s AO.

(e) The capability of performing triage, initial resuscitation/stabilization, and preparation for further evacuation of wounded and Disease and Nonbattle Injury (DNBI) casualties generated in the brigade support area, and unit-level CHS, on an area basis, for all elements without organic medical capability operating in the brigade rear.

(f) Evacuation of casualties within the brigade area to treatment facilities by ground ambulances. Plan, prepare, and
execute aero medical evacuation operations when augmented with corps Forward Support MEDEVAC Team (FSMT).

(g) Treatment teams that are capable of operating independently, for limited periods of time, to provide support for forces involved in combat operations or to perform reconstitution/reinforcement operations, as appropriate.

(h) Dental services to include: emergency dental care focused on stabilization of maxillofacial injuries and other dental emergencies; essential dental care designed to prevent or intercept potential dental emergencies; and limited preventive dentistry.

(i) Optometry services to include: emergency and essential optometry care.

(j) Laboratory and radiology services commensurate with the brigade level of supporting essential medical care and treatment to include: basic hematology, chemistry, parasitology, urinalysis testing, and plane/regional films with digital radiological processing capability.

(k) Patient holding capability to include: nursing care for up to 20 patients.

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PSC (RSTA), BSB, INF

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<tr>
<th>SRC: 6337G600</th>
<th>FSC</th>
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</tbody>
</table>

Co
HQ

Dist
Plt

Maint
Plt

Field
Feeding

Cl III
Water

Gen
Sup

Cl V
MISSION: To provide direct and habitual combat service to itself and the RSTA squadron, TOE 17495G000.

CAPABILITIES:

(a) Planning, direction, and supervision of supply distribution points, and field service support.
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the RSTA squadron.
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

- DRY Cargo: 4 Warehouse Pallets or
  - 4 Air Force 463L pallets or
  - 14 STONS General Cargo-less Class V
  AND

- AMMO: 48 Warehouse Pallets or
  - 8 Air Force 463L pallets or
  - 51 STONS Class V

(d) Receives, stores, issues, and distributes up to 6,900 gallons of bulk petroleum daily using HEMTT POL tankers.
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Food service support for the RSTA squadron and organic personnel.
**MISSION:** To provide direct and habitual combat service support to itself and the infantry battalion, TOE 07415G000.

**CAPABILITIES:**

(a) Planning, direction, and supervision of supply distribution points, and field service support.
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the infantry battalion.
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

- **DRY Cargo:**
  - 150 Warehouse Pallets or
  - 25 Air Force 463L pallets or
  - 89 STONS General Cargo-less Class V
  AND
- **AMMO:**
  - 60 Warehouse Pallets or
  - 10 Air Force 463L pallets or
64 STONS Class V

(d) Receives, stores, issues, and distributes up to 4,600 gallons of bulk petroleum daily using HEMTT POL tankers.
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Food service support for the field artillery battalion and organic personnel.

<table>
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<tr>
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<th>FSC FA</th>
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<td>87</td>
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</table>

- Co HQ
- Dist Plt
- Field Feeding
- Cl III
- Water
- Gen Sup
- Cl V
- Maint Control
- Maint Sec
- Svc Rec
- Maint Sup

MISSION: To provide direct and habitual combat service support to itself and the field artillery battalion, TOE 06125G000.

CAPABILITIES:

(a) Planning, direction, and supervision of supply distribution points, and field service support.
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the field artillery battalion.
(c) The At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:
   DRY Cargo: 18 Warehouse Pallets or
   3 Air Force 463L pallets or
   11 STONS General Cargo-less Class V
   AND
   AMMO 60 Warehouse Pallets or
   10 Air Force 463L pallets or
   64 STONS Class V

(d) Receives, stores, issues, and distributes up to 4,600 gallons of bulk petroleum daily using HEMTT POL tankers.
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Food service support for the field artillery battalion and organic personnel.
Stryker BCT
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Stryker Brigade Combat Team

X

HHC
Brigade Staff
RSTA
Maneuver Combat
Anti-Tank
Engineer
Fires Battalion
Support

BSB
HHC, BSB, Stryker BCT

SRC: 63106F400

I I

O W E Total

BSB

18 3 135 156
MISSION: Provide command and control, staff planning and supervision of all organic and units assigned and attached to the Brigade Support Battalion (BSB). The HHC, BSB, is located in the Brigade Support Area (BSA). It normally provides span of control over three companies (Distribution Company, Forward Maintenance Company, and Medical Company) with elements dispersed throughout the brigade area.

CAPABILITIES.

(a) Command and control of units assigned or attached to the BSB.
(b) Planning, direction, and supervision of CSS administration for all units assigned or attached to the SBCT.
(c) Planning, direction, and supervision of administration and logistics for units assigned or attached to the battalion.
(d) Limited unit-level administration and religious services for units of the battalion.
(e) Planning and direction of rear operations and limited area security as assigned by the supported Brigade Commander.
(f) Information and advice to the supported Brigade Commander and staff on support capabilities provided by the battalion.
(g) Field Feeding and limited ration storage. It can distribute to remote units using the Kitchen Company Level Field Feeding (KCLFF).
(h) Planning and execution of unit-level mortuary affairs training.
(i) Maintaining situational awareness using "command and control" information management systems. These systems provide location/configuration, Total Asset Visibility (TAV), In-Transit Visibility (ITV), and overall connectivity to supported and adjacent units, and higher headquarters.

(j) Property accountability and asset visibility for the brigade.

### DISTRO CO, BSB, Stryker BCT

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<tr>
<th>SRC: 63106F400</th>
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DISTRO CO

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<th>Supply PLT HQ</th>
<th>FUEL/WTR PLT HQ</th>
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</thead>
<tbody>
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<td>CL III SEC</td>
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<td>Water</td>
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<tr>
<td>Gen Sup</td>
<td></td>
<td>CL IX</td>
<td>ATP</td>
</tr>
</tbody>
</table>
MISSION: To provide logistics and field service support to the Stryker Brigade Combat Team (SBCT). It operates as part of the BSB with subordinate elements that operate throughout the Brigade area.

CAPABILITIES.

(a) Planning, direction, and supervision of supply distribution points, transportation, and field service support to the SBCT.
(b) Daily receipt, temporarily storage, and issuance of all classes of supply (less Class VIII) to the SBCT.
(c) The transportation of up to 286 short tons (ST) of cargodaily.
(d) Class III (B) retail fuel support to the Brigade of up to 31,500 gallons per day.
(e) Water purification, storage, distribution for the brigade
**MISSION:** To provide Field Maintenance Support to a Stryker Brigade Combat Team (SBCT) 47100F300. The Forward Maintenance Company employs with Brigade Support Battalion (BSB) in the Brigade Support Area (BSA). It has maintenance support teams which employ throughout the Brigade Area.

**CAPABILITIES:**

(a) At Level 1, this unit provides command and control for organic and attached personnel.
(b) This unit maintains combat spares to include receipt, storage, issue, retrograde, and exchange.
(c) This unit provides Field Maintenance (Unit Level / Direct Support) for an SBCT.
(d) This unit maintains situational awareness through the automated information management systems.
(e) This unit is not decremented at Levels 2 and 3.
(f) This unit is not adaptable to a Type B organization.
(g) The columns designated by Levels 1 through 3 are designed to relate to the categories established by AR 220-1, Unit Status Reporting.
(h) This unit is designated as a Category II unit. For unit categories, see AR 310-25.
(i) Individuals of this organization can assist in the coordinated defense of the unit's area or installation.
**MISSION:** To provide brigade-level Health Service Support (HSS) to organizations subordinate to the brigade, and to non-brigade organizations operating in the brigade area. Provides Echelon/Level I and II medical treatment to units in the company's Area of Operation (AO). It provides (C2) for the company and other medical units that may be attached and medical staff advice and assistance as required. Its functions are centered around three basic principles: treat and return to duty; treat and hold (up to 72 hours); and treat (stabilize) and evacuate.

<table>
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<th>SRC: 08108F400</th>
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<tbody>
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<td>EVAC PLT HQ</td>
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<tr>
<td>EVAC FWD</td>
</tr>
<tr>
<td>EVAC AREA</td>
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<tr>
<td>O</td>
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<tr>
<td>13</td>
</tr>
</tbody>
</table>
CAPABILITIES:

(a) Command and Control of attached medical units to include health service support planning, policies, and support operations as well as coordination of patient movement within and outside of the brigade area to include allied personnel, and Enemy Prisoners of War (EPW).

(b) Development, preparation, and coordination with the Brigade Surgeon Section (BSS) on the medical portion of the brigade plans and policies.

(c) The capability of performing triage, initial resuscitation/stabilization, and preparation for further evacuation of wounded and Disease and Non-Battle Injury (DNBI) casualties generated in the brigade support area, and unit-level HSS, on an area basis, for all elements without organic medical capability operating in the brigade rear. (f) Evacuation of casualties within the brigade area to treatment facilities by ground ambulances. Plan, prepare, and execute aeromedical evacuation operations when augmented with corps Forward Support MEDEVAC Team (FSMT).

(d) Medical Section that is capable of breaking into three teams and operating independently, for limited periods of time, to provide support for forces involved in combat operations or to perform reconstitution/reinforcement operations, as appropriate.

(e) Emergency dental care to include stabilization of maxillofacial injuries, general dental care designed to prevent or intercept potential dental emergencies, and limited sustaining and maintaining dental treatment.

(f) Laboratory and radiology services commensurate with the brigade level of medical treatment. Provides health service logistics support to include medical equipment maintenance and blood support to the SBCT on an area support basis. (The medical supply section maintains an Authorized Stockage Level (ASL) of Class VIII, medical items.)
Airborne BCT
MISSION: This unit provides command and control for all organic and attached units of the Brigade Support Battalion (BSB).

CAPABILITIES:

(a) Command and control, personnel accounting/strength reporting and causality reporting for units organic or assigned to the BSB.
(b) The planning, direction, and supervision of CSS for all assigned and attached units in the Infantry Unit of Action.
(c) Movement management for internal and external transportation assets operating in the brigade area.
(d) The planning, direction, and supervision of administration and logistics for units organic or assigned to the battalion.
(e) Limited unit-level administration and religious services for units of the battalion.
(f) The planning and direction of rear operations and limited area security as assigned by the supported brigade commander.
(g) Information and advice to the supported brigade commander and staff on support capabilities provided by the battalion.
(h) MRE's during deployment and up to one hot meal per day for the Headquarters Infantry Brigade, Brigade special Troops Battalion (BTB), and the Brigade Support Battalion (BSB) (less the four Forward Support Companies), during initial operations (3 days). Augmentation will be required to provide food service support for attached units.
(i) The planning and execution of unit-level mortuary affairs training.
MISSION: To provide transportation and supply support to the Airborne Brigade Combat Team (BCT). It operates as part of the BSB with subordinate elements that operate throughout the BCT area.

CAPABILITIES:

(a) Planning, direction, and supervision of supply distribution and transportation support to the BCT.
(b) Daily receipt, temporary storage, and issuance of all classes of supply (less Class VIII) to the BCT.
(c) The transportation of up to 286 short tons (ST) of cargodaily.
(d) Class III(B) fuel support to the BCT of up to 69,500 gallons per day. Delivers Class III(B) to the forward support companies within the BCT. Maintains one load for the BCT.
(e) Water purification. Operates one water point and purifies 30,000 gallons of potable water per day from fresh water and 24,000 galls per day when using salt or brackishwater. Stores and distributes 24,000 gallons to four forward support companies simultaneously. Light Weight Purifier (LWP) operations produce 2,500 gallons per day at two remote locations providing supply supportdistribution in support of isolated units, as required.
**MISSION:** To provide Field Level Maintenance support to an Airborne Brigade Combat Team (ABN BCT). Organic to the Brigade Support Battalion, (ABN BCT), TOE 63335G100. The Field Maintenance Company normally employs in the Brigade Support Area (BSA).

**CAPABILITIES:**

(a) Field Maintenance including the following annual man-hour/man-years of productive maintenance based on availability criteria of 3230 man-hours per repairer: MOS TITLE MHRS/MYRS 25U Sig Spt Sys Maint 6,460 / 2 52C Utility Equip Repairer 6,460 / 2 52D Power Generation Repairer 16,150 / 5 63B Wheel Vehicle Repairer 106,590 / 33 63J Quartermaster /Chem Rep 12,920 / 4 94E Radio COMSEC Repairer 3,230 / 1 94F Special Elec Device Rep 6,460 / 2

(b) Field Maintenance support for Auto/Armt, service and recovery, in addition to limited ground support and electronic maintenance to the BSB.

(c) Back-up service and recovery, Auto/Armt, in addition to ground support and electronic maintenance to the Battalion FSCs as required.

(d) Technical assistance to supported units with organic unit maintenance elements.

<table>
<thead>
<tr>
<th>Maint Co</th>
<th>Co HQ</th>
<th>Maint Cntrl PLT/HQ</th>
<th>Wheel VEH Repair</th>
<th>SRVC REC</th>
<th>Maint PLT HQ</th>
<th>Equip Repair</th>
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<tr>
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### Medical Co, BSB, Airborne BCT

SRC: 08339G100

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<tr>
<th>Co HQ</th>
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<th>MENTAL HLTH</th>
<th>MED TRT PLT</th>
<th>MED TRT SQD</th>
<th>AREA SPT SQD</th>
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<th>MED TRMT SQ</th>
<th>EVAC PLT HQ</th>
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<tr>
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<td>0</td>
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<td>70</td>
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</table>

**MISSION:** To provide brigade-level Combat Health Support (CHS) to organizations subordinate to the brigade, and to
non-brigade organizations operating in the brigade area. This support includes the employment/coordination of corps level Combat Health Support (CHS) assets attached to the Brigade Combat Team (BCT) for operations.

CAPABILITIES:

(a) Command and Control of attached medical units to include combat health support planning, policies, and support operations as well as coordination of patient movement within and outside of the brigade area to include allied personnel, and Enemy Prisoners of War (EPW).

(b) Current information concerning the medical aspects of the CHS situation to higher command elements.

(c) Development, preparation, and coordination with the Brigade Surgeon Section (BSS) on the medical portion of the brigade plans and policies.

(d) Allocation of medical resources (personnel and equipment) to ensure adequacy of medical treatment to all units operating in the BCT’s AO.

(e) The capability of performing triage, initial resuscitation/stabilization, and preparation for further evacuation of wounded and Disease and Nonbattle Injury (DNBI) casualties generated in the brigade support area, and unit-level CHS, on an area basis, for all elements without organic medical capability operating in the brigade rear.

(f) Evacuation of casualties within the brigade are to treatment facilities by ground ambulances. Plan, prepare, and execute aero medical evacuation operations when augmented with corps Forward Support MEDEVAC Team (FSMT).

(g) Treatment teams that are capable of operating independently, for limited periods of time, to provide support for forces involved in combat operations or to perform reconstitution/reinforcement operations, as appropriate.

(h) Dental services to include: emergency dental care focused on stabilization of maxillofacial injuries and other dental emergencies; essential dental care designed to prevent or intercept potential dental emergencies; and limited preventive dentistry.

(i) Optometry services to include: emergency and essential optometry care.

(j) Laboratory and radiology services commensurate with the brigade level of supporting essential medical care and treatment to include: basic hematology, chemistry, parasitology, urinalysis testing, and plane/regional films with digital radiological processing capability.

(k) Patient holding capability to include: nursing care for up to 20 patients.
**MISSION:** To provide direct and habitual combat service support to an Infantry Battalion (Infantry, Airborne), TOE 07415G100. It is employed forward in direct support of an Infantry battalion.

**CAPABILITIES:**

(a) Planning, direction, and supervision of supply distribution points, and field service support.
(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the Infantry Battalion.
(c) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

- **DRY Cargo:** 30 Warehouse Pallets or
- 5 Air Force 463L pallets or

<table>
<thead>
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<th>FSC</th>
<th>O</th>
<th>W</th>
<th>E</th>
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<td>Trans</td>
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18 STONS General Cargo-Class V
AND
AMMO:       60 Warehouse Pallets or
           10 Air Force 463L pallets or
           64 STONS Class V

(d) Receives, stores, issues, and distributes up to 4,600 gallons of bulk petroleum daily using HEMTT POL tankers.
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Food service support for the Infantry battalion and organic personnel.

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FSC, (FA), BSB, Airborne BCT

SRC: 63337G500

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FOR OFFICIAL USE ONLY (FOUO)
**MISSION:** To provide direct and habitual combat service support to a Fires Battalion, (INFANTRY, AIRBORNE), TOE 06125G100. FSC employed forward in direct support of Fires Battalion. Fires BATTALION, (INFANTRY, AIRBORNE), TOE 06125G100.

**CAPABILITIES:**

(a) Command and control to organic and attached personnel.
(b) Coordination of the support requirements for a Fires BATTALION.
(c) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the Fires Battalion.
(d) Receives, stores, issues, and distributes up to 4,600 gallons of bulk petroleum daily using HEMTT POL tankers.
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Distribution support of Class V coming from or passing through the FSC.
(g) Food service and ration distribution.
(h) Unit and direct support maintenance.
(i) Situational awareness through the CSSAMO, Combat Service Support Automated information management systems. These systems provide unit location/configuration, total asset visibility (in-transit and in area of operations), and overall connectivity to supported and adjacent units, and higher headquarters.
(j) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

**DRY Cargo:**
- 18 Warehouse Pallets or
- 3 Air Force 463L pallets or
- 11 STONS General Cargo-less Class V

**AMMO:**
- 60 Warehouse Pallets or
- 10 Air Force 463L pallets or
- 64 STONS Class V

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Chapter 2

Logistics Support in SUAs
Fires Brigade
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MISSION:
This unit provides command and control for all organic and attached units of the Brigade Support Battalion (BSB).

CAPABILITIES:
(a) Command and control, personnel accounting/strength reporting and causality reporting for units organic or assigned to the BSB.
(b) The planning, direction, and supervision of CSS for all assigned and attached units in the Armor UA.
(c) Movement management for internal and external transportation assets operating in the brigade area.
(d) The planning, direction, and supervision of administration and logistics for units organic or assigned to the battalion.
(e) Limited unit-level administration and religious services for units of the battalion.
(f) The planning and direction of rear operations and limited area security as assigned by the supported brigade commander.
(g) Information and advice to the supported brigade commander and staff on support capabilities provided by the battalion.
(h) Provide MREs during deployment and up to one hot meal per day for the HHB Brigade, Brigade Troops Battalion (BTB), and the Brigade Support Battalion (BSB) during initial operations (3 days). Augmentation will be required to provide food service support for attached units.
(i) The planning and execution of unit-level mortuary affairs training.

Distribution Company, BSB, Fires BCT

SRC: 63348G000

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MISSION:
To provide logistics and field service support to the HHC, Brigade Support Battalion, TOE 63346G000.

CAPABILITIES:

(a) Planning, direction, and supervision of supply distribution points, transportation, and field service support.
(b) Daily receipt, temporarily storage, and issuance of all classes of supply (less Class VIII).
(c) The transportation of up to 286 short tons (ST) of cargo daily.
(d) Class III (B) retail fuel support to the Brigade of up to 31,500 gallons per day.
(e) Water purification, storage, distribution for the brigade
MISSION: Provide Field Level Maintenance support to a Brigade Unit of Action.

CAPABILITIES:

(a) Provide recovery, Auto/Armt, Ground Spt and Electronic maintenance and maintenance management to Brigade and Brigade Base Elements (HQ, BSB, BTB).

(b) Provide maintenance advice and support to the brigade. Serve as the central entry and exit point to the Forward Maintenance Company, BSB, Fires BCT.
BDE for low density equipment.
(c) Base Support Platoon performs consolidated maintenance on selected (low density) equipment support to the Brigade.
(d) Area Support Platoon performs direct support to the Brigade Base Elements. Maximizes the use of Combat spares. Provides ULLS-G/SAMS-1 support to BTB and BSB companies.

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FSC, MLRS(3x6), BSB, Fires BCT

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HQS
FIELD FEEDING
DISTRO PLT
MAINT PLT
MISSION: To provide direct and habitual combat service support to the MLRS Battalion, Fires Brigade.

CAPABILITIES:
(a) Command and control to organic and attached personnel.
(b) Coordination of the support requirements for a MLRS battalion.
(c) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the MLRS Battalion.
(d) Receives, stores, issues, and distributes up to 13,150 gallons of bulk petroleum daily using HEMTT POL tankers and a Tank and Pump Unit (TPU).
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Distribution support of Class V coming from or passing through the FSC in support of a MLRS battalion.
(g) Food service and ration distribution for a MLRS Battalion and organic personnel.
(h) Field maintenance of a MLRS Battalion and organic equipment.
(i) Situational awareness through the automated information management systems. These systems provide unit location/configuration, total asset visibility (in-transit and in area of operations), and overall connectivity to supported and adjacent units, and higher headquarters.
(j) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

| DRY Cargo: | 60 Warehouse Pallets OR 10 Air Force 463L pallets OR 35 STONS General Cargo-less Class V | AND | AMMO: 744 Warehouse Pallets OR 184 Air Force 463L pallets OR 598 STONS Class V | OR |
| AMMO: 552 Warehouse Pallets OR 136 Air Force 463L pallets OR 445 STONS Class V | AND | 20 FT Containers: 12 |
**FSC, 155 SP (3X6), BSB, Fires BCT**

**SRC:** 63347G100

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**MISSION:** To provide direct and habitual combat service support to 155SP battalion, Fires Unit of Action

**CAPABILITIES:**

(a) Command and control to organic and attached personnel.

(b) Coordination of the support requirements for an MLRS battalion.

(c) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the 155SP Battalion.

(d) Receives, stores, issues, and distributes up to 13,150 gallons of bulk petroleum daily using HEMTT POL tankers and TPU's
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.

(f) Distribution support of Class V coming from or passing through the FSC in support of a 155SP battalion.

(g) Food service and ration distribution for a 155SP battalion and organic personnel.

(h) Unit and direct support maintenance a 155SP battalion and organic personnel.

(i) Base shop and on-site contact maintenance a 155SP battalion and organic personnel.

(j) Situational awareness through the automated information management systems. These systems provide unit location/configuration, total asset visibility (in-transit and in area of operations), and overall connectivity to supported and adjacent units, and higher headquarters.

(k) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

- **DRY Cargo**: 60 Warehouse Pallets or 10 Air Force 463L pallets or 35 STONS General Cargo-less Class V
  AND
  AMMO: 120 Warehouse Pallets OR 28 Air Force 463L pallets OR 102 STONS Class V
  AND
  20 FT Containers: 6

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**FSC, HIMARS (3X6), BSB, Fires BCT**

**SRC: 63347G200**

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FSC, HIMARS
Fires BCT

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HQS
FIELD FEEDING
DISTRO PLT
MAINT PLT

MISSION: To provide direct and habitual combat service support to a HIMARS battalion, Fires Unit of Action

CAPABILITIES:

(a) Command and control to organic and attached personnel.
(b) Coordination of the support requirements for an MLRS battalion.
(c) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the HIMARS Battalion.
(d) Receives, stores, issues, and distributes up to 13,150 gallons of bulk petroleum daily using HEMTT POL tankers and a Tank and Pump Unit (TPU).
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Distribution support of Class V coming from or passing through the FSC in support of a HIMARS battalion.
(g) Food service and ration distribution for a HIMARS battalion and organic personnel.
(h) Unit and direct support maintenance for battalion and organic personnel.
(i) Base shop and on-site contact maintenance for battalion and organic personnel.
(j) Situational awareness through the automated information management systems. These systems provide unit location/configuration, total asset visibility (in-transit and in area of operations), and overall connectivity to supported and adjacent units, and higher headquarters.
(k) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

**DRY Cargo:** 60 Warehouse Pallets OR 10 Air Force 463L pallets OR 35 STONS General Cargo-Class V
AND
**AMMO:** 600 Warehouse Pallets OR 148 Air Force 463L pallets OR 483 STONS Class V
AND
**20 FT Containers:** 9

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MISSION:
To provide direct and habitual combat service support to the 155T Battalion, Fires Brigade

CAPABILITIES:
(a) Command and control to organic and attached personnel.
(b) Coordination of the support requirements for a 155T battalion.
(c) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the 155T Battalion.
(d) Receives, stores, issues, and distributes up to 13,150 gallons of bulk petroleum daily using HEMTT POL tankers and a Tank and Pump Unit (TPU).
(e) Water storage and distribution for the battalion up to 4,000 gallons per day.
(f) Distribution support of Class V coming from or passing through the FSC in support of a 155T battalion.
(g) Food service and ration distribution for a 155T Battalion and organic personnel.
(h) Field maintenance of a 155T Battalion and organic equipment.

(i) Situational awareness through the automated information management systems. These systems provide unit location/configuration, total asset visibility (in-transit and in area of operations), and overall connectivity to supported and adjacent units, and higher headquarters.

(j) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

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Aviation Brigade

X

MF

Organic Typically Assigned

HHC ASB ATK ASLT GS CL IV
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**FOR OFFICIAL USE ONLY (FOUO)**

**HSC, ASB, HEAVY**

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MISSION: The headquarters provides command and control and supervision for assigned and attached units.

CAPABILITIES:

(a) Command and control and supervision of organic and attached units.

(b) Command and control of all units in its assigned area for security and terrain management.

(c) Planning, directing, and supervising the sustainment and field maintenance and supply missions in support of the Aviation BCT.

(d) Information and advice to the brigade and supported commanders and their staff on support provided by the battalion.

(e) Planning and supervising administration and logistics support for organic and attached units.

(f) Planning, coordinating and executing rear operations in the Brigade Support Area as assigned by the Aviation Brigade Commander, primarily base self defense.

(g) Field Feeding for the ASB and brigade headquarters.

(h) Coordination of other field services provided to the supported brigade by elements of the Aviation Support Battalion or Sustainment UA.

(i) CSSAMO provides data automation support to the BDE Support Operations and provides customer support in sustaining and operating the Army's Combat Service Support Standard Army Management Information Systems (STAMIS).

(j) Unit-level religious support for organic and attached units.
MISSION. To provide logistics and field service support to a Heavy Aviation Brigade, TOE 01300G400.

CAPABILITIES:

(a) Planning, direction, and supervision of supply distribution points, transportation, and field service support to the Brigade.

(b) Daily receipt, storage, and issue of all classes of supply (less Class VIII) to the Heavy Aviation Brigade.

(c) The transportation of up to 286 short tons (ST) of cargo daily.

(d) Class III (B) retail fuel support to the Brigade of up to 120,000 gallons per day.

(e) Water purification, storage, and distribution for the brigade.
### AV MAINT CO, ASB, HEAVY

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SRC: 01518GB00

AVIM AUG

X15 Repair Secs

MISSION: To provide Aviation Intermediate Maintenance (AVIM) and limited backup Aviation Unit Maintenance (AVUM) support to the Division Aviation Brigade, TOE

CAPABILITIES:

(a) AVIM support for the Aviation Brigade which has the following aircraft:
   - AH-64 48 (6 x 8) Attack
   - UH-60 30 (3 x 10) Assault
   - UH-60 8 (1 x 8) General Support
   - CH-47 12 (1 x 12) Heavy Lift
   - HH-60 12 (1 x 12) Air Ambulance

(b) Maintenance support teams from assets within the unit to repair aircraft on site or prepare for aircraft evacuation.

(c) Maintenance test flight evaluator support to the supported AVUM unit.

(d) Backup aircraft recovery and retrograde of repairable aviation equipment.

(e) A shop stock of 2,452 Line Items.

(f) Fueling and defueling services for supported aircraft while in AVIM.

(g) Limited AVIM simultaneously in two locations with forward maintenance support teams.
**MISSION**: The headquarters provides command and control and supervision for assigned and attached units.

**CAPABILITIES:**
(a) Command and control and supervision of organic and attached units.
(b) Command and control of all units in its assigned area for security and terrain management.
(c) Planning, directing, and supervising the sustainment and field maintenance and supply missions in support of the Aviation BCT.
(d) Information and advice to the brigade and supported commanders and their staff on support provided by the battalion.
(e) Planning and supervising administration and logistics support for organic and attached units.
(f) Planning, coordinating and executing rear operations in the Brigade Support Area as assigned by the Aviation Brigade Commander, primarily base self defense.
(g) Field Feeding for organic and attached units.
(h) Coordination of other field services provided to the supported brigade by elements of the Aviation Support Battalion or Sustainment UA.

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CSSAMO provides data automation support to the Support Operations and provides customer support in sustaining and operating the Army's Combat Service Support Standard Army Management Information Systems (STAMIS).

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**DIST CO, ASB, MEDIUM**

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</table>
MISSION. To provide logistics and field service support to the Aviation BDE.

CAPABILITIES:

(a) Planning, direction, and supervision of supply distribution points, transportation, and field service support to the brigade.

(b) Daily receipt, temporarily storage, and issuance of all classes of supply (less Class VIII) to the Aviation BDE.

(c) The transportation of up to 286 short tons (ST) of cargodaily.

(d) Class III (B) retail fuel support to the Brigade of up to 31,500 gallons per day.

(e) Water purification, storage, distribution for the brigade
MISSION. To provide Aviation Intermediate Maintenance (AVIM) and backup Aviation Unit Maintenance (AVUM) support to all aircraft assigned to the Aviation BDE.

CAPABILITIES:

(a) AVIM support for the Aviation Brigade, TOE, which has the following aircraft:

- AH-64 24 (3 x 8 Attack)
- OH-58D 30 (3 x 10 Attack)
- UH-60 8 (1 x 8 Command)
- UH-60 30 (3 x 10 Assault)
- HH-60 12 (1 x 12 Medevac)
- CH-47 12 (1 x 12 Cargo)

(b) A shop stock of 850 items.

(c) Retrograde of repairable aviation equipment.

(d) On-site maintenance support and technical assistance with forward repair/recovery teams organized from internal assets.

(e) Maintenance test flight evaluator support to the supported AVUM units.
(f) Backup aircraft recovery.
(g) Limited AVIM simultaneously in two locations with forward maintenance support teams.
MISSION: The headquarters provides command and control and supervision for assigned and attached units.

CAPABILITIES:

(a) Command and control and supervision of organic and attached units.

(b) Command and control of all units in its assigned area for security and terrain management.

(c) Planning, directing, and supervising the sustainment and field maintenance and supply missions in support of the Aviation BCT.

(d) Information and advice to the BCT brigade and supported commanders and their staff on support provided by the battalion.

(e) Planning and supervising administration and logistics support for organic and attached units.

(f) Planning, coordinating and executing rear operations in the Brigade Support Area as assigned by the Aviation Brigade Commander, primarily base self defense.

(g) Field Feeding for the ASB and brigade headquarters.

(h) Coordination of other field services provided to the supported brigade by elements of the Aviation Support Battalion or Sustainment UA.

(i) CSSAMO provides data automation support to the BDE Support Operations and provides customer support in sustaining and operating the Army's Combat Service Support Standard Army Management Information Systems (STAMIS).
<table>
<thead>
<tr>
<th>Fuel</th>
<th>Water</th>
<th>CL III</th>
<th>Water</th>
<th>Sec</th>
<th>Supply</th>
<th>Gen</th>
<th>Class</th>
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**MISSION.** To provide logistics and field service support to the Aviation BDE.

**CAPABILITIES:**

(a) Planning, direction, and supervision of supply distribution points, transportation, and field service support to the brigade.

(b) Daily receipt, temporarily storage, and issuance of all classes of supply (less Class VIII) to the brigade.

(c) The transportation of up to 286 short tons (ST) of cargo daily.

(d) Class III (B) retail fuel support to the Brigade of up to 31,500 gallons per day.

(e) Water purification, storage, distribution for the brigade.
**AV MAINT CO, ASB, LIGHT**

SRC: 01913G100

<table>
<thead>
<tr>
<th>Co HQ</th>
<th>Prod Ctrl</th>
<th>Sys Rep Plt</th>
<th>Aircraft Comp</th>
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</table>

SRC: 10560GA00

**MISSION:** To provide Aviation Intermediate Maintenance (AVIM) and backup Aviation Unit Maintenance (AVUM) support to all aircraft assigned to the Aviation Brigade (LID).

**CAPABILITIES:**

(a) AVIM support for the Aviation Brigade, TOE, which has the following aircraft:

OH-58D 60 (6 x 10 Attack)
UH-60 8 (1 x 8 General Support)
UH-60 30 (3 x 10 Assault)
HH-60 12 (1 x 12 Medevac)
CH-47 12 (1 x 12 Cargo)

(b) A shop stock of 850 items.
(c) Retrograde of repairable aviation equipment.
(d) On-site maintenance support and technical assistance with forward repair/recovery teams organized from internal assets.
(e) Maintenance test flight evaluator support to the supported AVUM units.
(f) Backup aircraft recovery.
(g) Limited AVIM simultaneously in two locations with forward maintenance support teams.

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FSC, AV ASSAULT BN

SRC: 63217G300

FSC
ASLT

O WE Total

4 1 110 115
MISSION: To provide direct and habitual combat service support to itself and the Assault Battalion, TOE 01325G100

CAPABILITIES:
(a) Command and control and supervision of organic and attached units.
(b) Command and control of all units in its assigned area for security and terrain management.
(c) Planning, directing, and supervising the sustainment and field maintenance, field feeding, distribution, and supply missions in support of the Assault Aviation BN.
(d) Information and advice to the BN and supported commanders and their staff on support provided by the company.
(e) Planning and supervising administration and logistics support for organic and attached units.
(f) Water storage and distribution for the battalion up to 4,000 gallons per day.
(g) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:
   - Cargo: 48 Warehouse Pallets or
     - 8 Air Force 463L pallets or
     - 28 STONS general cargo-less class V or
     - 50 STONS class V
   AND
   - Bulk Water: 4000 gallons
   - Bulk Fuel: 5000 gallons
MISSION: To provide direct and habitual combat service support to itself and the General Support Aviation Battalion, TOE 01125G100

CAPABILITIES:
(a) Command and control and supervision of organic and attached units.
(b) Command and control of all units in its assigned area for security and terrain management.
(c) Planning, directing, and supervising the sustainment and field maintenance, field feeding, distribution,
and supply missions in support of the General Support Aviation BN.
(d) Information and advice to the BN and supported commanders and their staff on support provided by the company.
(e) Planning and supervising administration and logistics support for organic and attached units.
(f) Water storage and distribution for the battalion up to 4,000 gallons per day.
(g) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:

<table>
<thead>
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<td>8 Air Force 463L pallets</td>
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<td>28 STONS general cargo-less class V</td>
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<td>AND</td>
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<tr>
<td>Bulk Water: 4,000 gallons</td>
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<tr>
<td>Bulk Fuel: 5,000 gallons</td>
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</table>
MISSION: To provide direct and habitual combat service support to itself and the Air Reconnaissance Battalion, TOE 01265G100

CAPABILITIES:
(a) Command and control and supervision of organic and attached units.
(b) Command and control of all units in its assigned area for security and terrain management.
(c) Planning, directing, and supervising the sustainment and field maintenance, field feeding, distribution, FARP operations and supply missions in support of the Air Reconnaissance BN.
(d) Information and advice to the BN, supported commanders and their staffs on support provided by the company.
(e) Planning and supervising administration and logistics support for organic and attached units.
(f) Water storage and distribution for the battalion up to 4,000 gallons per day.
(g) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:
   Cargo: 48 Warehouse Pallets or
   8 Air Force 463L pallets or
   28 STONS general cargo-less class V or
   50 STONS class V
   AND
   Bulk Water: 4,000 gallons
   Bulk Fuel: 5,000 gallons
**FSC, ATK AV BN (HVY)**

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- **Co HQ**
- **Dist Plt**
- **Maint Plt**
- **Field Feeding**
- **ACFT Refuel Sec**
- **ACFT Armnt Sec**
- **Dist Sec**
- **Maint Sec**

**MISSION:**
To provide direct and habitual combat service support to itself and the Attack Aviation Battalion, TOE 01285G000.

**CAPABILITIES:**
(a) Command and control and supervision of organic and attached units.
(b) Command and control of all units in its assigned area for security and terrain management.
(c) Planning, directing, and supervising the sustainment and field maintenance, field feeding, distribution, FARP operations and supply missions in support of the Aviation BN.
(d) Information and advice to the BN, supported commanders and their staffs on support provided by the company.
(e) Planning and supervising administration and logistics support for organic and attached units.
(f) Water storage and distribution for the battalion up to 4,000 gallons per day.
(g) At level 1, with 100% vehicle availability, this unit provides a one-time lift capability of:
Cargo: 48 Warehouse Pallets or 8 Air Force 463L pallets or 28 STONS general cargo-less class V or 50 STONS class V
AND

Bulk Water: 4000 gallons
Bulk Fuel: 5000 gallons
CSS Battalions
CSSB

TBP
HHC, Motor Transportation Battalion

SRC: 55716F000
**Mission:** To command, control, and supervise units conducting motor transport operations.

**Capabilities:**
(a) Commands, controls, and technically supervises three to seven motor transport or cargo transfer companies.
(b) Plans and schedules requirements to conform with the overall movement program.
(c) Translates transportation requirements from higher HQs into specific vehicle or unit requirements.
(d) Evaluates highway traffic plans affecting road movement, to include terrain, road conditions, and security.
(e) Supervises the operation of truck terminals, trailer transfer points, and/or a trailer relay system.
(f) Coordinates host nation support as available.

**Assignment (Echelon):** UEy Theater Sustainment Command, normally attached to a Sustainment BDE with a Theater Opening Element.

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SRC: 55606F000

HHD, MVMT
Control BN  15-2-40-57

BN HQS  HQS DET

CMD SEC  S1  S2/3  S4  UMT  S6

Plans/OPS
Section

HWY Traffic
Section

**Mission:** To command, control and technically supervise movement control teams.

**Capabilities:**
- (a) Provides command, control, and technical supervision of 6 to 14 movement control detachments.
- (b) Coordinates use of common user transportation assets.
- (c) Provides in transit visibility of unit moves and convoy movements.
- (d) Provides transportation asset visibility.
Assignment (Echelon): UEy normally attached to a Theater Sustainment Command.

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HHC, Trans Terminal Battalion

SRC: 55819F000

Mission: To command, control, plan for, and supervise attached units
employed in the operation of water terminal (fixed port or LOTS) operations.

Capabilities:
(a) Commands, controls, plans for employment, and supervises attached units required to discharge or backload up to four ship simultaneously at an established fixed port, or up to two ships simultaneously at a LOTS site.
(b) Commands and controls three to seven transportation companies involved in fixed port or LOTS operations

Assignment (Echelon): UEy: To a Theater Sustainment Command, normally attached to a Sustainment BDE with a Theater Opening Element.
**Mission:** To command, control, plan for, and technically supervise three to seven railway operating companies.

**Capabilities:**
- (a) Provides command, control, planning, and technical supervision of three to seven railway operating companies.
- (b) Operates and maintains a railway division of approximately 150 miles.
- (c) Dispatches all trains, supervises on-line operations, and operates rail stations and signal towers within a railway division.
- (d) Maintains and repairs railway signal towers and railway land-line communications.
- (e) Maintains a rotating stock of 19,700 tons of repair parts and railway peculiar supplies daily.

**Assignment (Echelon):** UEv Theater Sustainment Command, normally attached to a
FOR OFFICIAL USE ONLY (FOUO)

QM POL Pipeline & Terminal Ops Battalion

SRC: 10416L000

QM POL PL/TERM OP BN 12-3-55-70

BN  S2/S3  MINISTRY  CO
HQ  SEC   TM  HQ

S-1  S-4  COMM
SEC  SEC  SEC

SEC & PLANS BR  POL OPS BR  POL LAB BR

Mission: To provide command, administrative, technical and operational supervision for the operation and maintenance of a military petroleum distribution system.
Capabilities:

(a) Commands two to five petroleum pipeline and terminal operating companies and other assigned or attached units supporting the pipeline and terminal operation.

(b) Plans, controls and supervises the operation and maintenance of 450 miles of multi-product pipeline and related terminal activities.

(c) Supervises petroleum quality surveillance and operates a mobile petroleum products laboratory.

(d) Operates the central dispatching agency to schedule and direct the flow of bulk petroleum through the pipeline.

Assignment (Echelon): To a Petroleum Group, UEy.
Mission: To provide command and control, administrative, technical, and operational supervision over assigned or attached petroleum supply companies and petroleum truck companies.

Capabilities:
(a) Commands two to five petroleum supply and truck companies.
(b) Plans for the storage, distribution, and quality surveillance of bulk petroleum products.
(c) Maintains Theater petroleum reserve.
(d) Operates a mobile petroleum products laboratory.

Assignment (Echelon): To a Theater Support Command (TSC), or to a Petroleum Group (UEy).


**Mission**: To command and control assigned or attached DS/GS ammunition units and other attached units; and provide supervision of ammunition support operations.
**Capabilities:**

(a) Command and control and staff planning for two to five subordinate units.

(b) Technical direction over ammunition support missions of subordinate units, except inventory management functions for which the operational level Materiel Management Center (MMC) is responsible.

(c) A consolidated property book for assigned units.

**Assignment:** Assigned to Sustainment Brigade operating in the UEy.
Mission: Provide command, control, and supervision of EOD operations and functions to include administration and logistical support of assigned units.

Capabilities:
(a) An operational headquarters for the receipt of explosive ordnance incident reports.
(b) Command and control of three to ten ordnance companies, TOE 09447L000, and their operational activities within their assigned areas of responsibility.
(c) Coordination of operations to neutralize hazards resulting from domestic or foreign conventional, nuclear, chemical, biological ordnance, and improved explosive devices (nuclear and non-nuclear).
(d) One wheeled vehicle mechanic, 63B, is provided to augment the supporting unit maintenance.
(e) EOD special staff office to theater, corps, or division headquarters.

Assignment: Assigned to the Army Service Component Command (ASCC) or Corps and attached to an Ordnance EOD Group TOE 09662L000
Chapter 7

CSS Unit Capabilities
TC Companies / Detachments / Teams

SRC 55
Movement Control Team

SRC: 55506GA000

Mission: To expedite, coordinate for and supervise transportation support required for the movement of units, personnel, and cargo into, through, and out of airports, seaports or assigned geographical areas. Operates highway regulating points as required.

Capabilities: This detachment performs the following movement control functions:

   (a) Validates transportation requirements, coordinates transportation support, highway clearance and inbound clearance for moving units, personnel, and cargo.

   (b) Coordinates transportation movements, diversions, reconsignments, and transfers of units, cargo and personnel.

   (c) Provides intransit visibility of unit equipment and sustainment cargo movements in assigned area of responsibility.

   (d) Observe, assess, report progress, and make changes to tactical and
(c) Adjust movement schedules as necessary to coordinate the movement of authorized traffic.

**Assignment (Echelon):** To a sustainment brigade within a UE_x or a UE_y, attached to Movement Control Battalion.

---

**Logistics Support Vessel**

**SRC:** 55530LJ00

**LOGISTICS SUPPORT VESSEL** 0-8-23-31

**Mission:** To provide transportation for vehicles, containers, and/or general cargo.
to remote, underdeveloped areas along coastlines and inland waterways; to support unit deployments, relocations, and port to port operations; to assist in discharging and backloading ships in a RO/RO or LOTS operation; and provide cargo transportation along coastal main supply routes (MSR).

**Capabilities:**

(a) Is capable of self-sustainment for a period of 30-45 days with accommodations for a 29-member crew.
(b) Transports 2,000 STs of cargo: vehicles, containers, and/or general cargo.
(c) Receives and discharges cargo through a bow ramp or stern ramp.
(d) Beaches with a 1:30 offshore gradient with a maximum of 900 STs of cargo.
(e) Performs unit maintenance on all organic equipment, except comsec equipment.
(f) Provides combat health service and food service support.
(g) Is capable of self-delivery to a theater of operations and meets the requirements to transit the Panama and Suez canals.

**Assignment (Echelon):** UEy Theater Sustainment Command or Sustainment BDE, normally attached to a Transportation Terminal Battalion.
Trailer Transfer Point

SRC: 55540FE000

Mission: Operates a trailer transfer point (TTP) supporting line haul and local haul motor transport operations

Capabilities: Process/transfer up to 125 semi trailers per shift in and out.

Assignment (Echelon): UEy Theater Sustainment Command, normally
Terminal Supervision Team

SRC: 55560FC00

Mission: To manage port or inland terminal operations services by
administering and supervising contracts for stevedore and related terminal
services, inland waterway and highway/rail transport operations in support
of port or terminal reception and clearance activities. Provide cargo
documentation and in-transit visibility services in support of Contracted
terminal operations by operating the World-Wide Port System (WPS) and
TC-AIMS II systems.

Capabilities:
(a) Provides for the clearance of unloaded cargo from the terminal by
contract.
(b) Provides for the movement of cargo from terminals, depots, or local
procurement sources by inland waterways and highway transport.
(c) Administers contracts made in conjunction with the loading,
unloading, terminal clearance, and transport of cargo.

Assignment (Echelon): To a port complex or Sustainment BDE in the
UEy, normally attached to a Terminal Battalion.
SRC: 55560FG00

Port Mgmt  2/0/22/24

**Mission:** To manage, supervise, administer and/or monitor vessel and seaport operations performed by contracted or other host nation (HN) labor forces

**Capabilities:**

(a) Provides single ship, dual-shift support for vessel upload or off load operations on a round-the-clock (24 hour) basis.

(b) Provides Supervision and management administration

(c) Provides dual shift, 24-hour supervision or vessel and port operation.

Provides limited (non-sustained) documentation capability for single ship operations, and performs vessel manifesting, stow planning and tracks cargo entering or leaving a port or terminal.

(d) Receives and process unit equipment lists for redeploying unit equipment and cargo.

**Assignment (Echelon):** UEY/Port: To a Theater Sustainment Command, normally attached to a Sustainment BDE with a Theater Opening Element.
Automated Cargo Documentation Team

SRC: 55560LD00

**Mission:** To provide automated documentation support for cargo discharged from ships. Specifically, document receipt of cargo and reconcile with the ship's manifest, prepare TCMD for first destination transportation,
and prepare discrepancy reports for the cargo accounting section of the Terminal Battalion.

**Capabilities:** Document receipt of cargo discharged from up to four ships per day in a fixed port or two ships per day in a LOTS operation.

**Assignment (Echelon):** UEy or Port Theater Sustainment Command, normally attached to a Terminal Battalion.
**Mission:** Provides operational control for vessel and harbormaster operations and related functions within a water terminal operation area, fixed port or logistics-over-the-shore (LOTS), on a 24-hour basis.

**Capabilities:**
(a) Provides the central communications and tracking facility for all watercraft.
(b) Controls anchorage location, mooring space and berthingspace for all Army watercraft.
(c) Supports lighterage operations for a four ship fixed port or two ship LOTS operation.

**Assignment (Echelon):** UEy/Port, JLOTS complex, or Theater Sustainment Command in the UEy, normally attached to a Sustainment BDE or Transportation Terminal Battalion.
Transportation Medium Boat Detachment

SRC: 55588FA00
Mission: To provide waterborne transportation of personnel, cargo and equipment during water terminal, waterborne tactical and joint amphibious, riverine or logistics-over-the-shore (JLOTS) operations.

Capabilities:
Conduct continuous, 24-hour operations, providing and operating landing craft to transport personnel, containers, wheeled/tracked vehicles, and non-containerized cargo during water terminal, waterborne tactical and joint amphibious, riverine or Logistic Over-the-Shore (LOTS) operations.

Assignment (Echelon): UEy/Port: To a port, JLOTS complex, or Theater Sustainment Command in the UEy, normally attached to a Transportation Terminal Battalion.
May be attached to the Navy or Marine Corps to support joint amphibious, riverine or Logistics over-the-Shore (LOTS) operations.
Mission: To provide direct support maintenance for U.S. Army watercraft.

Capabilities: (Per Section 1 of TOE)
(a) Provides up to 285,200 maintenance man-hours for associated marine maintenance.
(b) Receives, stores, and issues approximately 9,000 line items of marine peculiar repair parts and items required for its mission and by supported units.
(c) Operates a machine shop for fabrication of unique parts.

Assignment (Echelon): UEy/Port: To a port, JLOTS complex, or Theater Sustainment Command in the UEy. Normally attached to a Transportation
Mission: To provide transportation for the movement of cargo and personnel by motor transport.
Capabilities: On a 24-hour basis provides up to:
(a) 43 5-ton cargo trucks for transport missions.
(b) 8 tactical tractor-semi trailer combinations for transport missions.

Assignment (Echelon): UEy or UEx, normally attached to a Motor Trans Battalion or a CSSB.
Mission: To move dry cargo, containers and bulk water (in SMFTs) by motor transport.

Capabilities: Provides an average daily quantity of 52.5 trucks for mission operations

Assignment (Echelon): UEy Theater Sustainment Command, normally attached to a Motor Transport Battalion, or a UEx Sustainment BDE with a Distribution plug, normally attached to a CSSB. Units designated for hauling water are attached to a QM Water Supply Battalion.
Trans POL Truck Company (7.5K UEy)

SRC: 55727F200

Mission: To move bulk POL by motor transport.

Capabilities: Provides an average daily quantity of 52.5 trucks for mission operations.

(M915/7500 Gallon Tanker)
**Assignment (Echelon):** UEy Theater Sustainment Command, normally attached to a quartermaster petroleum supply battalion.

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<th>COMPANY HQ</th>
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<th>TRUCK PLT</th>
<th>MAINTENANCE SECTION</th>
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<td>TRANS MDM TRUCK CO (POL, UEy)</td>
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Mission: To move bulk POL by motor transport.

Capabilities: Provides an average daily quantity of 52.5 trucks for mission operations. (M915/5000 Gallon Tanker)

Assignment (Echelon): To a UEy Theater Sustainment Command Element, normally attached to a quartermaster petroleum supply battalion.
Transportation PLS Truck Company

SRC: 55728F300

Mission: To move dry cargo on flat racks and liquid cargo in tank racks in the UEx area by motor transport.

Capabilities: Provides an average daily quantity of 54 trucks and trailers for mission operations.

Assignment (Echelon): UEx Sustainment Brigade, normally attached to a CSSB.
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Combat HET Co

SRC: 55739L100

7-1-291-299

COMBAT HET CO
55739L100

COMPANY HQ
OPNS SEC
TRK PLT HQS
MAINTENANCE PLT HQ
Mission: To relocate heavy maneuver forces on the battlefield. Initial mission is port clearance and force closure. Once the force is closed, mission is for tactical displacement of an intact heavy brigade (2 Armor / 1 Mech) with CS/CSS support slice in one lift. Also performs evacuation mission for equipment to higher levels of repair stations.

Capabilities: Provides an average daily quantity of 86 HET systems for mission operations. The three companies per UEx with HVY BDE provide the commander the ability to move an Armor BDE in a single lift.

Assignment (Echelon): UEyTheater Sustainment Command for operational relocation missions such as force closure normally attached to a Motor Transport Battalion, then to a UEx for tactical relocation missions.
Inland Cargo Transfer Company
SRC: 55819F000

Mission: To discharge, load and transship cargo at air, rail or truck terminals; to supplement cargo/supply handling operations at combat service support activities in UEy and UEx areas to alleviate cargo backlogs; operates cargo marshalling area as required. ICTC performs as A/DACG.

Capabilities: (Per Section 1 of TOE)
(a) Operate rail, truck or air terminals on a 24-hour per day basis.
(b) Operate intermodal terminals in the UEy and UEx Hubs.
(c) The Company can accomplish one of the following:
   (1) In rail intermodal or truck terminal operations transship; 2400 short tons of break-bulk cargo or, 600 containers.
(2) In air terminal operations Transship 1500 short tons of breakbulk cargo or 600 containers.

(3) At inland terminals can perpetuate cargo documentation and re-document diverted or reconsigned cargo.

(4) During container operations unit can stuff and unstuff containers. However, this capability degrades other capabilities.

Assignment (Echelon): To the UEy Theater Sustainment Command, normally attached to a Theater Distribution Group or Port Opening Group and UEx, normally attached to a CSSB within the Sustainment Brigade.
Mission: To perform waterborne transportation of personnel, cargo and equipment during intratheater lift, water terminal, waterborne tactical and joint amphibious, riverine or logistics-over-the-shore (JLOTS) operations.

Capabilities: (Per Section 1 of TOE)
(a) On a 24 hour basis, provide up to 8 landing craft (LCU-2000) for transport missions.
(b) Each LCU-2000 can move 5 M-1 Main Battle Tanks or 24 ea. 20' containers.
(c) Transport 2,800 short tons of cargo consisting of vehicles, containers, and/or general cargo.
(d) Task vessels are self deployable when this unit is equipped with LCU-2000s.

Assignment (Echelon): UEy/Port, JLOTS complex, or Theater Sustainment Command in the UEy, normally attached to a Transportation Terminal Battalion.
Mission: Perform seaport terminal service operations to discharge and load containerized cargo and wheeled/tracked vehicles in fixed seaports or in logistics-over-the-shore (LOTS) sites.

Capabilities: (Per Section 1 of TOE)
   (a) In a fixed port: discharge or load up to 375 containers, 750 Wheeled/tracked vehicles, or 1875 STONs of breakbulk cargo per day.
   (b) In a LOTS operation: discharge or load up to 150 containers, or 750 STONs of breakbulk cargo per day, or 450 wheeled/tracked vehicles.

Assignment (Echelon): To port or JLOTS complex in the UEy, Theater Sustainment Command, or a Sustainment BDE with a Theater Opening
Element, normally attached to a Transportation Terminal Battalion.

Modular Causeway Company

SRC: 55848F000

Trans Mod Causeway Company

Co HQs

Causeway Pit

2X RO/RO Discharge Pit

FC Main Segment

FC-SLWT Segment

Causeway Ferry

RO/RO Discharge Platf Main

RO/RO Discharge Platf SLWT

Mission: To provide movement support for cargo and equipment during
intra-theater lift, water terminal, waterborne tactical and joint amphibious, riverine and logistics over the shore (JLOTS) operations.

**Capabilities:** (Per Section 1 of respective TOE)

(a) One Floating Causeway (FC) pier consisting of from 1 to 17 non-powered causeway sections (CSNP) (up to 1,200 feet in length), with a dry bridge for the discharge of cargo and equipment from lighters directly to an unimproved shoreline or degraded fixed port facility.

(b) One Causeway Ferry (CF) consisting of one powered causeway section (CSP) and up to three non-powered causeway sections (CSNP) for moving rolling stock, break bulk, containerized cargo from ship to shore.

(c) Two Roll-On/Roll-Off Discharge Platforms (RRDF) consisting of up to 18 non-powered causeway sections (CSNP) each that interfaces between RO/RO ships and lighterage for the rapid discharge of rolling stock. (d) Several variants of causeway section configuration to meet mission needs.

**Assignment (Echelon):** UEy/Port, JLOTS complex, or Theater Sustainment Command in the UEy, normally attached to a Transportation Terminal Battalion. May be attached to the U.S. Navy or U.S. Marine Corps to support joint amphibious, riverine or logistics over the shore (JLOTS) operations.
**SRC: 55889F000**

Floating Craft Company

**Mission:** To perform Floating Craft and Harborcraft operations during intratheater lift, water terminal, waterborne tactical and jointamphibious, riverine or logistics over the shore (JLOTS) operations.

**CAPABILITIES:** (Per Section 1 of respective TOEs)

(a) One Large Tug for ocean and coastal towing, salvage, and recovery operations, general purpose harbor duties, and firefighting service.

(b) Two Small Tugs for tug services in support of water terminal and inland waterway operations.

(c) One Floating Crane to load and discharge heavy lift cargo that is beyond the capacity of ship's gear.

(d) Barges to transport up to 324 short tons of deck loaded dry cargo or 93,000 gallons of bulk fuel. Capable of serving as a refueling point for Army

Watercraft operating in the area.

**Assignment (Echelon):** (UEy/Port) To a port, JLOTS complex, or Theater Sustainment Command in the UEy, normally attached to a Transportation Terminal Battalion.

**Theater Support Vessel Detachment**

**SRC:** 55888F000

**THEATER SUPPORT VESSEL** 0-8-23-31

**Mission:** To perform high-speed waterborne transportation of personnel, cargo, and equipment, including fully operational combat teams, during intratheater lift, waterborne tactical and joint amphibious or, riverine
operations.

**Capabilities:**

(a) Self deployable/Self sustaining for a period of 30 - 45 days.
(b) This vessel can transport 1,250 STONS of unit equipment or sustainment supplies, and 360 combat equipped troops in a singlelift.

**Assignment (Echelon):** To a port, JLOTS complex, or Theater Sustainment Command in the UEy, normally attached to a Sustainment BDE with a Theater Opening Element or Transportation Terminal Battalion.
**Mission:** To operate rail locomotives and trains, maintain and repair railtrack, and perform inspection and organizational maintenance on rolling stock and diesel-electric locomotives.

**Capabilities:**
(a) Operates a rail division of approximately 40-60 miles.
(b) Operates locomotives and trains for yard, road, and incidental switching operations.
(c) Provides eight train crews (daily) for road service and/or yard, port, and rail terminal operations including switching and train make-up operations.
(d) Maintains and repairs track and roadbeds.
(e) Performs maintenance and inspection of 16 locomotives and 320 railcars
(f) Provides rail equipment maintenance contact teams.
(g) Provides wrecked train support.
(h) Dispatches all trains, operates railway stations and signal towers

**Assignment (Echelon):** UEy Theater Sustainment Command, normally attached to Railway Bn within a Sustainment Brigade.
OD Companies / Platoons / Teams
SRC: 09 & 43

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Headquarters Modular Ammunition Ordnance Company

SRC: 09408L000

HQ
Mission: Provides command, control, administrative, planning and logistical support for modular ammunition platoons.

Capabilities:
(a) Command And Control For Two To Five Modular Ammunition Platoons
(b) Provides Construction Equipment Support For Maintenance Of Ammunition Storage Sites.
(c) Welding Support To Assigned Platoons
(d) Provides Direct Support For Fire Fighting Within The Supported Platoons Ammunition Storage Areas.
(e) Dining Facility Support To Assigned Units

Assignment (Echelon): Assigned to:
Ammo Bn SRC 09666L when designated Theater Storage Area
Ammo Bn SRC 09466L when designated to UEy Storage Area
CSSB when designated UEx Ammunition Supply Point
Ammo Medium Lift Platoon

SRC: 09503LA00

Ammo Medium Lift Platoon 1-1-45-47

RTFL Support Section

Maint Section

Rear ATP Section

PLT HQS

Mission: Receives, configures, inspects, manage issues, ships and retrogrades ammunition utilizing the palletized load system.

Capabilities: Operates independently or as part of a larger unit.
Total storage capability for this platoon is approximately 11,273 short tons (ST) of the designated level of the theater CL V stockage policy.

Operates one (1) ASP and one third (1/3) of a Rear Ammunition Transfer Point (ATP). This platoon will combine with two other medium lift platoons in the rear area of a division.

Daily Ammunition Lift Capability:

<table>
<thead>
<tr>
<th></th>
<th>After providing 1/3</th>
<th>When operating of a Rear ATP or TSA and no</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rear ATP msn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Receive</td>
<td>376 ST</td>
<td>507 ST</td>
</tr>
<tr>
<td>Store/Re-Configure</td>
<td>376 ST</td>
<td>507 ST</td>
</tr>
<tr>
<td>Issue</td>
<td>376 ST</td>
<td>507 ST</td>
</tr>
<tr>
<td>Total Lift Capability</td>
<td>1128 ST</td>
<td>1521 ST</td>
</tr>
</tbody>
</table>

Assignment: Assigned to: Ammo Co SRC 09408L

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Mission: Receives, ships, configures, inspects, manage, issues, ships and retrogrades containerized ammunition. Operates independently or as part of a larger unit. **Mission:**

Capabilities:
- Storage capability of approximately 11,363 of the designated level of the theater Class V stockage policy.
- Direct support maintenance and limited modification of conventional ammunition, components, and packing containers.
- Emergency destruction of unserviceable conventional ammunition.
- Assistance to Explosive Ordnance Disposal (EOD) personnel in the routine destruction of unserviceable conventional ammunition.

Daily Ammunition Lift Capability:
- Receive 886 ST
- Store/Re-Configure 886 ST
- Issue 886 ST
- Total Lift Capability 2657 ST

Assignment: Assigned to Ammo Co SRC 09408L
Mission: To reduce or eliminate the hazards of munitions and explosive devices. Provide explosive ordnance disposal (EOD) support to federal, state, and local agencies and foreign governments.

Capabilities:
(a) Explosive Ordnance Disposal (EOD) service on an area basis for 50 routine incidents per day (routine is defined as less than 2 hours). (Based on 5 light teams per company x 10 routine incidents per team per day.)
(b) Explosive Ordnance Disposal (EOD) service on an area basis for 8 non-routine incidents per day (non-routine is defined as more than 2 hours). (Based on 2 heavy teams per company x 4 non-routine incidents per team per day.)

(c) Command and control for activities conducted by response teams.

(d) Receipt, prioritization, and dispatch of EOD response teams.

(e) Two heavy teams to neutralize hazards resulting from domestic or foreign conventional, nuclear, chemical biological ordnance, and improvised explosive devices.

(f) Five light teams to neutralize hazards resulting from domestic or foreign conventional and improvised explosive devices.

**Assignment:** To Headquarters and Headquarters Detachment, Ordnance, Explosive Ordnance Disposal (EOD) Battalion, TOE 09446L000.

**Ordnance Company (Ammunition) (WHNS)**

**SRC:** 09574LB00

**ORD CO (AMMO) (WHNS) 2-1-13-16**
Mission: To provide operational control over U.S owned ammunition stocks being received, stored, warehoused, and issued by Host Nation Ammunition units to U.S. forces combat units.

Capabilities:

(a) Provides the necessary expertise required to perform stock accountability, stock status reporting, and quality assurance/quality control functions for U.S. owned ammunition stocks being received, stored, warehoused, and issued by Host Nation Ammunition Units.

(b) Required coordination for maintenance support for U.S. equipment operated by the host nation unit.

(c) Coordination for operational tasking with the battalion liaison team

Assignment: To an Ordnance Battalion, Ammunition (WHNS).
Mission: To reduce or eliminate the hazards of munitions and explosive devices. Provide explosive ordnance disposal (EOD) support to federal, state, and local agencies.

Capabilities:
(a) provides explosive ordnance disposal (EOD) service on an area basis
for a maximum routine incident (a routine incident is defined as an incident that averages no more than two hours) response capability of 120 incidents per day.

(b) provides twelve light teams to neutralize hazards resulting from domestic or foreign conventional and improvised explosive devices.

(c) Command and control of all activities conducted by the response teams.

(d) Coordination of EOD operations.

Assignment: To a theater and normally attached to Headquarters and Headquarters Detachment, Ordnance, Explosive Ordnance Disposal (EOD) Battalion, TOE 09446L000

Collection & Classification Company

SRC: 43439F000
Mission: To establish & operate a collection and classification facility for the receipt, inspection, segregation, disassembly, preservation, & disposition of serviceable and unserviceable Class VII and IX materiel and similar foreign materiel (except items peculiar to cryptographic materiel, missile systems, aircraft, airdrop equipment, drones, and medical materiel).

Capabilities:

(a) Disassembly of end items that have been declared economically repairable and classification of components and assemblies for repair, return to supply stocks, or disposal (except items peculiar to missile systems, aircraft, drones, cryptographic, and medical materiel).

(b) Segregation, preservation, and packaging of selected items of materiel and related components for return to supply channels for evacuation and technical intelligence evaluation.

(c) Operation of a cannibalization point, when authorized by higherheadquarters, for items processed by the unit.

(d) 2 Distribution Hub Teams that perform vital maintenance inspection functions at distribution hubs along the distribution pipeline. Monitors the distribution system, expedites the timely and ultimate return to service of serviceable Class VII and IX materiel; and, at the direction of the MMC, expedites this materiel to the appropriate maintenance unit or activity.

Assignment: UEy, normally attached to a CSSB.
Area TMDE Team

SRC: 43547AH00

Area TMDE Support

Mission: To calibrate and repair general purpose and selected special purpose test, measurement, and diagnostic equipment (TMDE).

Capabilities: At Level 1, this unit provides both mobile and fixed site calibration and repair support of TMDE.

Assignment (Echelon): To a Sustainment Brigade UEx.
Support Maintenance Company HQS

SRC: 43573FA00
**Mission:** To command and control assigned cellular platoons, modules, and teams performing field maintenance (on-system repair and replacement) operations.

**Capabilities:**
(a) Command, control, and supervision of subordinate elements performing field maintenance functions.
(b) Span of control of the company headquarters element normally will not exceed 240 personnel.

**Assignment:**
To a Support Maintenance Company (Recap), 43470F000. SMC is normally assigned/attached to a CSSB.
Maintenance Platoon

SRC: 43573FB00

Auto/Armt
Maint  1-2-40-43
Platoon

Track/
Automotive
Section

Armament
Maint
Section

Mission: To provide field maintenance (on-system repair or replacement) of automotive track and wheeled vehicles and armament turret and fire control systems and return to the user.

Capabilities:
124,647 man-hours per year of automotive and armament repair capability at UEx.
141,735 man-hours per year of automotive and armament repair capability at UEy.
**Assignment:** To a Support Maintenance Company (Recap), 43470F000.

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**Track Vehicle Maint Module**

**SRC:** 43573FC00

Track Vehicle 0-0-9-9

Maint Mod
Mission: To provide supplemental track vehicle maintenance capacity to an automotive/armament platoon.

Capabilities:
30,224 man-hours per year of track vehicle repair capability at UEx.
34,680 man-hours per year of track vehicle repair capability at UEy.

Assignment: To a Support Maintenance Company (Recap), 43470F000.
SRC: 43573FD00

Wheeled Vehicle 0-0-9-9 Maint Mod

**Mission:** To provide supplemental heel vehicle maintenance capacity to an automotive/armament platoon.

**Capabilities:**
- 30,224 man-hours per year of wheel vehicle repair capability at UEx.
- 34,680 man-hours per year of wheel vehicle repair capability at UEy.

**Assignment:** To a Support Maintenance Company (Recap), 43470F000.
Ground Support Equipment
Maintenance Platoon

SRC: 43573FG00

GSE
Maint 1-1-25-27
Platoon

PLT
HQS

Maint
Section
Mission: To provide field maintenance (on-system repair or replacement) of ground support equipment (power generation, utility, construction, quartermaster, and chemical equipment) and return to the user.

Capabilities:
83,116 man-hours per year of GSE repair capability at UEx.
94,490 man-hours per year of GSE repair capability at UEy.

Assignment: To a Support Maintenance Company (Recap), 43470F000.
Mission: To provide supplemental ground support equipment maintenance capacity to a ground support equipment platoon.

Capabilities:
34,002 man-hours per year of GSE repair capability at UEx.
38,655 man-hours per year of GSE repair capability at UEy.

Assignment: To a Support Maintenance Company (Recap), 43470F000.
## Electronic Equipment Maintenance Platoon

**SRC:** 43573FI00

<table>
<thead>
<tr>
<th>PLT HQS</th>
<th>Radio/COMSEC Section</th>
<th>Comp/Auto System Repair</th>
<th>Mwave/Radar Repair</th>
<th>SP Elect/Wire Section</th>
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</table>

1-1-32-34
Mission: To provide field maintenance (on-system repair or replacement) of communications and electronic equipment and return to the user.

Capabilities:
90,672 man-hours per year of electronic repair capability at UEy.
103,080 man-hours per year of electronic repair capability at UEy.

Assignment: To a Support Maintenance Company (Recap), 43470F000.
COMMEL
Maint
Module

**Mission:** To provide supplemental communications electronic maintenance capacity to an electronic equipment maintenance platoon.

**Capabilities:**
- 11,334 man-hours per year of 94E/COMSEC/Radio Equip Rpr repair capability at UEx.
- 12,885 man-hours per year of 94E/COMSEC/Radio Equip Rpr repair capability at UEy.

**Assignment:** To a Support Maintenance Company (Recap).
Special Electronic Devices Maintenance Module

SRC: 43573FK00

Special Elect Dev 0-0-3-3
MT Module

Mission: To provide supplemental special electronic devices maintenance capacity to an electronic equipment maintenance platoon.

Capabilities:
11,334 man-hours per year of 94F/Sp Elect Dev Repairer repair capability at
UEx.
12,885 man-hours per year of 94F/Sp Elect Dev Repairer repair capability at UEy.

Assignment: To a Support Maintenance Company (Recap), 43470F000.

Radar / GBS Maintenance Module

SRC: 43573FL00
Radar/ GBS 0-0-4-4

Maint

**Mission:** To provide supplemental special electronic devices maintenance capacity to an electronic equipment maintenance platoon.

**Capabilities:**
- 11,334 man-hours per year of 94F/Sp Elect Dev Repairer repair capability at UEx.
- 12,885 man-hours per year of 94F/Sp Elect Dev Repairer repair capability at UEy.

**Assignment:** To a Support Maintenance Company (Recap), 43470F000.
Mission Maintenance Platoon
Headquarters

SRC: 43573FM00

Mission: To provide command and control for missile system maintenance teams.

Capabilities: Provides command and control for missile system support teams: TOE 43573FN00, LCMS Maintenance Team; TOE 43573FO00, MLRS Maintenance Team; and TOE 43573FP00, ADA Maintenance Team, which may co-locate with supported unit.
Assignment: To a Support Maintenance Company (Recap), 43470F000.

LCMS Maintenance Team

SRC: 43573FN00

LCMS

Maint 0-1-14-15
Team

**Mission:** To provide on site field maintenance (on-system repair or replacement) of land combat electronic missile systems and return to user.

**Capabilities:**
- 49,114 man-hours per year of 94A/LC Elect Msl Sys/TFTS Rep repair capability at UEx.
- 55,835 man-hours per year of 94A/LC Elect Msl Sys/TFTS Rep repair capability at UEy.

**Assignment:** To a Support Maintenance Company (Recap), 43470F000
MLRS Maintenance Team

SRC: 43573FO00

MLRS
Maint  0-1-26-27
Team

**Mission:** To provide on-site field maintenance (on-system repair or replacement) in support of a Corps multiple launch rocket systems (MLRS) battalion.

**Capabilities:** Provides the essential direct support (DS) maintenance requirements for one Corps MLRS field artillery battalion through habitual, on-site contact maintenance support and has capability to requisition repair parts using its own UIC or derivative UIC.
Assignment: To a Support Maintenance Company (Recap), 43470F000

ADA Maintenance Team

SRC: 43573FP00

ADA
Maint
Team

0-1-7-8
Mission: To provide on-site field maintenance (on-system repair or replacement) of air defense artillery weapon systems.

Capabilities:
15,112 man-hours of 35T/AVENGER System Rep and 3,778 man-hours 52C/Utilities Equipment Rep repair capability per year at UEx.
17,180 man-hours of 35T/AVENGER System Rep and 4,295 man-hours 52C/Utilities Equipment Rep repair capability per year at UEy.

Assignment: To a Support Maintenance Company (Recap), 43470F000
Track Vehicle Recovery Team

SRC:  43573FQ00

Mission: To provide tracked vehicle recovery support.

Capabilities: At Level 1, this unit provides tracked vehicle recovery capability.

Assignment: To a Support Maintenance Company (Recap), 43470F000
Component Repair Company HQs

SRC: 43583FA00

COMPONENT REPAIR COMPANY HQ

2-2-57-61

CO MAINTENCE CONTROL SHOP SUPPLY ALLIED TRADE
**Mission:** To command and control assigned cellular platoons, modules, and teams performing sustainment maintenance (off-system repair and return to the supply system) operations.

**Capabilities:**

(a) Command, control, and supervision of subordinate platoons performing sustainment maintenance functions. The span of control of the company headquarters element will not exceed 176 personnel.

(b) Unit administration, supply, wheeled vehicle recovery, and field feeding support for up to 176 assigned personnel.

**Assignment:** To a Component Repair Company (Recap), 43480F000.
**SRC: 43583FB00**

**Auto Repair Platoon**

**PLT HQS**

**Auto Repair Section**

**Mission:** To provide sustainment maintenance (off system component repair) of automotive vehicle system (tracked and wheeled) in support of the supply system.

**Capabilities:**
- 109,562 man-hours per year of automotive component repair capability at UEx.
- 124,555 man-hours per year of automotive component repair capability at UEy.
Assignment: To a Component Repair Company (Recap), 43480F000.

GSE Repair Platoon, CRC

SRC: 43583FC00

GSE Repair

1-1-24-26

Platoon

PLT

HQS

GSE Repair

Section
Mission: To provide sustainment maintenance (off system component repair) of ground support equipment (power generation, utility, construction, quartermaster, and chemical equipment) in support of the supply system.

Capabilities:
79,338 man-hours per year of GSE and engineer equipment repair capability at UEx.
90,195 man-hours per year of GSE and engineer equipment repair capability at UEy.

Assignment: To a Component Repair Company (Recap), 43480F000.
**SRC: 43583FD00**

Armament
Repair
Platoon

**Mission:** To provide sustainment maintenance (off system component repair) of armament and fire control equipment in support of the supply system.

**Capabilities:**
68,004 man-hours per year of armament equipment repair capability at UEx.
77,310 man-hours per year of armament equipment repair capability at UEy.

**Assignment:** To a Component Repair Company (Recap), 43480F000.
**Electronic Repair Platoon, CRC**

**SRC:** 43583FE00

**Mission:** To provide sustainment maintenance (off-system component repair) of communications and electronic equipment in support of the supply system.
Capabilities:
211,568 man-hours per year of electronic equipment repair capability at UEx.
240,520 man-hours per year of electronic equipment repair capability at UEy.

Assignment: To a Component Repair Company (Recap), 43480F000.
Auto
Elect 0-0-15-15
Repair

Mission: To provide sustainment maintenance (off-system component repair) of automotive electrical equipment in support of the supply system.

Capabilities: - At Level 1, this unit provides annual manyears/manhours (MYRS/MHRS) of maintenance based on the availability factor of 3778 manhours per maintainer at Corps UEx or 4295 man-hours per maintainer at echelons above corps (EAC) UEy.

<table>
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<tr>
<th>MOS</th>
<th>TITLE</th>
<th>MYRS</th>
<th>MHRS</th>
<th>MHRS</th>
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<tbody>
<tr>
<td>63B</td>
<td>Wheeled Veh Mech</td>
<td>14</td>
<td>52,892</td>
<td>60,130</td>
</tr>
</tbody>
</table>

Assignment (Echelon): To a Component Repair Company (CRC), TOE 43480F000
Mission: Provide sustainment maintenance (off-system repair and return to the supply system) base platoon capable of providing critical Fuel and Electric (F&E) IFTE and DSESTS LRU type items for Brigades operating in the UEx tactical battle space.

Capabilities: (Per Draft URS)
-Command and control and workload DSESTS, F&E, Laser Designator, Night
Sight, and BSTF support teams.
-Resident SAMS-1 capability to conduct repair and return to the supply system former Repairable Exchange functions.
-Can dispatch teams forward to Brigade AOs based on METT-TC to conduct sustainment repairs.

Assignment (Echelon): To a unit performing field maintenance, normally a Support Maintenance Company SMC HQ, 43573FA operating in the Sustainment Brigade within the UEEx AO. It can also attach to a Component Repair Company operating in UEy AO.

DSESTS/LRU Repair Team

SRC: 43583FH00
Mission: Provide sustainment maintenance (off-system repair and return to the supply system) for LRUs requiring DSESTS support for Brigades operating in the UEx tactical battle space.

Capabilities: -Provides DSESTS/LRU support for a Heavy Brigade Combat Team.

Assignment (Echelon): To a unit performing field maintenance, normally a Support Maintenance Company SMC HQ, 43573FA operating in the Sustainment Brigade within the UEx AO. It can also attach to a Component Repair Company operating in UEy AO.
Laser Designator Support Team

SRC: 43583FI00

Laser Designator Support

**Mission:** Provide sustainment maintenance (off-system repair and return to the supply system) for laser designators for Brigade Combat Teams operating in the UEx tactical battle space.

**Capabilities:** Provides laser designator support for one to four Brigade Combat Teams.
Assignment (Echelon): To a unit performing field maintenance, normally a Support Maintenance Company SMC HQ, 43573FA operating in the Sustainment Brigade within the UEx AO. It can also attach to a Component Repair Company operating in UEy AO.

Night Sight Support Team

SRC: 43583FJ00
**Mission:** Provide sustainment maintenance (off-system repair and return to the supply system) for night sights for Brigade Combat Teams operating in the UEx tactical battle space.

**Capabilities:** Provides laser designator support for one to four Brigade Combat Teams.

**Assignment (Echelon):** To a unit performing field maintenance, normally a Support Maintenance Company SMC HQ, 43573FA operating in the Sustainment Brigade within the UEx AO. It can also attach to a Component Repair Company operating in UEy AO.
BSTF Support Team

SRC: 43583FK00

Mission: To augment the Direct Support (DS) and General Support (GS) maintenance units in the automated testing, diagnostic, and repair capability of electronic equipment.

Capabilities:
- Provides on a 24 hour basis, 5,840 Annual Test and Diagnostic Hours (AT&DH) of support.
- At the DS level: Test, diagnostic and repair, support for Line Replaceable
Units (LRUs) down to Shop Replaceable Units (SRUs) in organization to determine disposition.

At the GS level: Capabilities are expanded to include the test, diagnostic and repair of SRUs.

**Assignment:** Assigned to UEx or UEy maintenance units with organic base shop test facility capability, in support of a DS or GS sustainment maintenance electronic repair mission or a Component Repair Platoon HQ.
Mission: To provide air traffic services support maintenance to three battalions of the Air Traffic Services force structure throughout the world and directly supply tactical, ATC peculiar, repair parts to these organizations.

Capabilities:
   (a) Air Traffic Services support maintenance to three battalions of the new air traffic services force structure, supporting approximately one-half of the total force structure requirement.
   (b) Air traffic services materiel maintenance contact teams forward as required by the new ATS Force Structure, supporting approximately one-half (Three Battalions) of the total force structure requirement.
   (c) ATS peculiar repair parts supplied directly to three battalions of the ATS force supporting approximately one-half of the total force structure requirement.

Assignment (Echelon): Separate Company within the Air Traffic Services force structure, and may be assigned as required to support the worldwide distribution of ATS assets. May be assigned or attached to the ATS Group and located in the COMMZ in the event of full mobilization.
**Mission:** To provide communications-electronics general support (GS) maintenance for a theater army signal *network* command.

**Capabilities:**
(a) Command and control for three signal support maintenance platoons, TOE 43568LA00.
(b) Automated test equipment diagnostics and repair facility.
(c) Limited direct support maintenance capability for ground support equipment for each signal brigade.

**Assignment:** To a Sustainment BDE, normally attached to a headquarters and headquarters detachment, signal battalion (DS), TOE 11625.

**Maintenance Platoon, TNC-A**

**SRC:** 43568AA00

Theater Signal Maintenance Platoon 1-0-33-34
Mission: To provide dedicated sustainment maintenance and Class IX supply support for unique TRITAC, mobile subscriber equipment (MSE), computers, and conventional communications/electronics end items and components for a Theater Signal Network Command-Army, Signal Brigade.

Capabilities: 15,540 man-hours per year of electronic equipment repair capability at UEy.

Assignment: To a Theater Signal Network Maintenance Company, TOE 43648A000; normally attached to a Headquarters and Headquarters Detachment, Signal Battalion (DS), TOE 11625A.
QM Companies

SRC: 10 & 42
**Mission**: To provide DS shower, laundry, and clothing repair (SLCR) support for approximately 21,000 troops on an area basis.

**Capabilities**: (Per Section 1 of TOE)
(a) Laundry services totaling 315,000 lbs of laundry per week based on 15 lbs per soldier per week in support of 21,000 troops.
(b) Each SLCR section can support 500 troops per day/3500 troops per week.
(c) Distribution for individual laundry with organic distribution assets providing 24 hour laundry service.
(d) Limited light textile repair.
(e) Unit level maintenance on organic equipment.
(f) Food service for assigned and attached personnel.
(g) Delousing service when deemed necessary by medical authority.

**Assignment (Echelon)**: Normally assigned to a CSSB (UEy/UEx).
Mission: To operate petroleum pipeline and terminal facilities for receipt, storage, issue, and distribution of bulk petroleum products.

Capabilities: (Per Section 1 of TOE)
(a) Operates fixed terminal facilities for storage of up to 2,100,000 gallons of bulk petroleum. Normally consists of two tank farms, each with a capacity of up to 250,000 barrels or operates a tactical petroleum terminal (TPT) with a storage capability or up to 90,000 barrels.
(b) Operates up to 90 miles of pipeline for distribution of approximately 720,000 gals. per day.
(c) Operates six pump stations 24 hours per day to deliver bulk product through 6 or 8 inch multi-product coupled pipeline.
(d) Operates facilities for shipment of bulk product by coastal tanker, barge, rail, and tank trucks.
(e) Maintains a prescribed reserve of bulk product for the theater.
(f) Operates a Fuel System Supply Point (FSSP) for bulk issue
operations.

**Assignment (Echelon)**: To a Petroleum Pipeline and Terminal Operating Battalion, or a Petroleum Group, (UEy).

**HQs, QM Petroleum Supply Co**

**SRC: 10527FA00**

**QM POL Spt 1-0-15-16**

Co HQ Field Feeding Team

**Mission**: To provide command and control, administrative support, logistical support and field feeding support to the company and any attached elements operating within company headquarters area.

**Capabilities**: (Per Section 1 of TOE)

(a) Command and control, administrative, logistical, and field feeding
(b) Provides unit maintenance supervision, common tools, and record keeping for assigned and attached personnel.

Assignment (Echelon): Assigned to a QM Petroleum Support Company (50K) (TOE 10420F100) in a CSSB or POL Sup Bn, or a QM Petroleum Support Company (210K) (TOE 10420F200), POL Sup Bn, (UEy).

SPO, QM POL Support Company

SRC: 10527FB00
**Mission**: Coordinate and supervise the operations of a Quartermaster Petroleum Support Company.

**Capabilities:**

(a) Directs, coordinates and monitors the receipt, issue, and storage of bulk petroleum including the delivery of bulk petroleum by organic fuel dispensing vehicles to local high volume users.

(b) Planning of all operations to comply with national, state, local and host nation environmental protection laws.

(c) Establishes quality assurance for bulk petroleum.

**Assignment (Echelon)**: Assigned to a QM Petroleum Support Co (50K) (TOE 10420F100) or a QM Petroleum Support Co (210K) (TOE 10420F200), UEx/UEy
Mission: To receive, store, issue, and distribute bulk petroleum products in support of UEx or Theater operations.
Capabilities:
(a) Store 600,000 gallons at one location or 300,000 gallons each at two locations.
(b) It can receive and issue up to 200,000 gallons of bulk petroleum per day.
(c) The Area Support Section can store up to 120,000 gallons of bulk petroleum at one location and 60,000 gallons at each of two locations. It can receive and/or issue in any combination up to 120,000 gallons daily.
(d) The distribution section can distribute 48,750 gallons of fuel daily based on 75% availability of fuel dispensing vehicles at two trips per day.
(e) It can also establish and operate two hot refueling points using two FARE systems for transitory aircraft operating in their area.

Assignment (Echelon): Assigned to a QM Petroleum Support Co (50K) (TOE 10420F100), CSSB or POL Sup Bn (UEx/UEy)

QM POL Support Platoon (210K)

SRC: 10527FD00
Mission: To receive, store, issue, and distribute bulk petroleum products in support of UEx or Theater operations.

Capabilities:
(a) Store up to 1,680,000 gallons at one location or 840,000 gallons each of two locations.
(b) It can receive and issue up to 300,000 gallons of bulk petroleum per day.
(c) The Area Support Section can store up to 120,000 gallons of bulk petroleum at one location and 60,000 gallons at each of two locations.
(d) It can receive and/or issues in any combination up to 120,000 gallons daily.
(e) The distribution section can distribute 48,750 gallons of fuel daily based on 75% availability of fuel dispensing vehicles at two trips per day.
(f) It can also establish and operate two hot refueling points using two FARE systems for transitory aircraft operating in their area.

Assignment (Echelon): Assigned to a QM Petroleum Support Company (210K) (TOE 10420F200), POL Sup BN, UEy
QM Equip & Maint Support Platoon

SRC: 10527FE00

QM Equip & Maint Spt 1-0-41-42

Plt, HQ Service Support Section Maint Section

Mission: Provides the specialized equipment and maintenance capabilities for the unit.

Capabilities:
(a) Provides consolidated unit maintenance support to the company and any attached elements operating within the company HQ area.
(b) Provides specialized equipment for site prep, berm-building, and repair.

Assignment (Echelon): Assigned to a QM Petroleum Support Co (50k bags) (TOE 10420F100) or a QM Petroleum Support Co (210k bags) (TOE 10420F200), UEx/UEy.
**Mission**: To establish, maintain, and operate 4" hose line.

**Capabilities**: Establishes, maintains and operates up to 10 miles of 4" hose line.

**Assignment (Echelon)**: To a QM POL Support Company (TOE 10420F100/200) UEEx/UEEy.
Aerial Delivery Support Company

SRC: 10537GA00

Mission: To provide command and control, company level administration, and logistics support, for two to four Aerial Delivery Support Platoons.

Capabilities: Command and control, company level administration, and logistics support, for two to four Aerial Delivery Support Platoons.

Assignment (Echelon): Normally assigned to a CSSB (UEx).
**Mission**: Directs all phases of the company mission and aerial delivery activities. Plans, coordinates, and supervises aerial delivery operations and directs company missions.

**Capabilities**: Operational planning and task execution supervision for all aerial delivery operations.

**Assignment (Echelon)**: Assigned to an Aerial Delivery Support Co Hq or a CSSB (UEx).
Aerial Delivery Support Platoon

SRC: 10537GC00

Mission: To pack parachutes and temporarily store and rig equipment and supplies for airdrop by the Army, Air Force, or other services. Provides personnel and cargo parachute supply, parachute packing, and field level maintenance of airdrop equipment.

Capabilities:
(a) 400 personnel parachutes per day / High Altitude Low Opening (HALO) 13 parachutes / cargo and small extraction parachute pack
(b) 75 ST per day (Containerized Delivery System or Type V heavy drop platforms)
(c) Field level maintenance of airdrop equipment / limited receipt, storage, and issue of air items.

**Assignment (Echelon):** Assigned to an Aerial Delivery Support Co HQ or an Aerial Delivery Office (UEx).
Mission: To provide command and control, administrative, logistical, field feeding support, and unit level maintenance management to the company.

Capabilities: (per Section 1 of TO&E)
Command and control, administrative, logistical, field feeding support and consolidated unit level maintenance for organic units.

Assignment (Echelon): To a CSSB, UEy.
**Mission:** To coordinate and control mortuary affairs operations.

**Capabilities:**
(a) Coordination and control of mortuary affairs operations
(b) Planning and preparation of the company and/or the operating sections for deployment
(c) Development and implementation of all policies and procedures for external support
(d) Intelligence, security, and training of the operational sections of the company
(e) Development and implementation of the commander's policies and procedures
Assignment (Echelon): QM Collection Company (Mortuary Affairs), UEy

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Fwd Collection Platoon

SRC: 10548FC00
**Mission:** To establish, operate, and maintain up to four mortuary affairs collection points. Conduct limited search and evacuation operations of deceased US military, certain US civilian, and allied personnel. Receive, inventory, and coordinate evacuation of personal effects with remains; maintain essential records and reports.

**Capabilities:**
(1) Process 80 remains and personal effects per day from up to four locations. This includes evacuation of remains to the Main Collection Platoon.
(2) Operate a Mortuary Affairs Decontamination Control Point (MADCP) when supported by a chemical decontamination company.

**Assignment (Echelon):** QM Collection Company (Mortuary Affairs). When deployed, Forward Collection Platoons may be attached to a supported unit.
**Mission:** To establish, operate, and maintain a main collection point that receives remains and personal effects (PE) from the forward collection points.

**Capabilities:**
(a) Process 400 remains daily
(b) Coordinate evacuation of remains and personal effects to the theater mortuary evacuation point (TMEP).
(c) Operate a Mortuary Affairs Decontamination Control Point (MADCP) when supported by a chemical decontamination company.

**Assignment (Echelon):** QM Collection Company (Mortuary Affairs), UEy
POL Quality Analysis Team

SRC: 10560GA00

Mission: To operate a petroleum laboratory used to perform complete specification and procurement acceptance testing of petroleum products.
received from supported units.

**Capabilities:**

(a) Technical assistance for handling, storing, sampling, identifying, and performing quality evaluation of petroleum products and their containers for all US and allied forces on an area support basis.

(b) Provides petroleum quality surveillance testing under field conditions.

(c) Quality surveillance (B-level) testing on ground and aviation fuels and limited B-level testing on packaged petroleum products using data to make recommendations for proper use, reclamation, and disposal or the product.

**Assignment (Echelon):** To an Aviation Support Battalion, Aviation Bde. To a POL Support Company, UEx.
POL Liaison Team

**Mission**: To provide liaison and coordination for bulk petroleum support between US, Allied Forces, and Host Nation.

**Capabilities**:
(a) Provides liaison and coordination for bulk petroleum support between US, Allied Forces, and Host Nations.
(b) Communicates available bulk petroleum data to higher headquarters.
(c) Determines transportation requirements for movement of bulk POL from non-US activities.
(d) Insures proper quality surveillance procedures are used to meet US military standards.

**Assignment (Echelon)**: To a Petroleum Group, UEy.
QM AOAP Mobile Lab Team

SRC: 10560LR00

Mission: To provide in-theater oil analysis support for aeronautical and limited non-aeronautical equipment.
**Capabilities:**

(a) Capable of processing 10,000 samples per month during 24 hour operations.

(b) Capable of performing quick sample analysis required during periods of intensive Aviation operations.

**Assignment (Echelon):** To a Theater Aviation Sustainment Maintenance Group (TASMG), UEy.
Mission: To provide command and control for two to four platoons for company level administration, unit supply, food service and unit maintenance.

Capabilities: (Per Section 1 of TOE)
(a) Command and control
(b) Provides food service
(c) Provides the supervision and common tools for unit level maintenance

Assignment (Echelon): Assigned to a CSSB, UEx/UEy.
**SPO, Water Purif & Distr Company**

**SRC:** 10567FB00

**Mission:** To provide coordination and control over all aspects of water purification, storage and distribution for the QM Water Purification and Distribution Company.
Capabilities:
(a) Capable of split operations
(b) Unit plans and operations for the company
(c) Provides for water quality assurance for the company.

Assignment (Echelon): Assigned to a Wtr Pur and Dist Company, UEx/UEy.
Mission: To produce potable water on an area basis.

Capabilities:
(a) Produces 180,000 gallons of potable water using a freshwater source per day.
(b) Water storage for 84,000 gallons of water.

Assignment (Echelon): Assigned to a Water Purification and Distribution Company, UEx/UEy.
QM Water Storage & Distribution Platoon

SRC: 10567FD00

QM Water Purif  1-0-32-33

Platoon
HQ
Storage
Section
Distribution
Section
Maint
Team

Mission: To receive, issue and transport potable water.
Capabilities:
(a) Provide for static storage of 80,000 gals of potable water at one location or 40,000 gallons at two locations.
(b) Distribute up to 33,000 gallons of water per day based on 75% availability of equipment and two trips per day.

Assignment (Echelon): Assigned to a Water Purification and Distribution Company, UEx/UEy.
**Mission**: To provide command and control for two to four platoons for company level administration, unit supply, food service and unit maintenance.

**Capabilities:**
(a) Command and control
(b) Provides food service
(c) Provides the supervision and common tools for unit level maintenance

**Assignment (Echelon)**: Assigned to a CSSB, UEy
SPO, Aug Water Company

SRC: 10567FF00

Mission: To provide coordination and control over all aspects of water purification, storage and distribution for the QM Water Purification and Distribution Company.

Capabilities:
(a) Capable of split operations
(b) Unit plans and operations for the company
(c) Provides for water quality assurance for the company.
Assignment (Echelon): Assigned to an Augmentation Water Company, UEy.

Aug Water Purification Platoon

SRC: 10567FG00

Aug Purif Platoon 1-0-33-34
Mission: To produce potable water on an area basis.

Capabilities:
(a) Produces 360,000 gallons of potable water using a fresh water source per day and 240,000 gallons using a salt water source.
(b) Water storage for 168,000 gallons of water

Assignment (Echelon): Assigned to an Augmentation Water Company, UEy.
Aug Water Storage Platoon
SRC: 10567FH00

Mission: To operate bulk water storage and distribution facilities for water transfer operations.

Capabilities: Store 960,000 Gallons of water

Assignment (Echelon): Assigned to a Water Purification and Distribution Company, UEx/UEy.
QM Mortuary Affairs Company

SRC: 10568FA00

Main Collection Platoon 1-0-24-25

Plt Maint Food
HQ Section Service Section

Mission: To provide command and control, administrative, logistical, and field feeding support, and unit level maintenance management to the company.

Capabilities:
   Provides command and control, administrative, logistical, and field feeding support, and consolidated unit level maintenance for organic units.

Assignment (Echelon): To a CSSB, UEy.
SRC: 10568FB00

SPO
QM Mortuary Affairs Company

**Mission:** To coordinate and control mortuary affairs operations

**Capabilities:**
(a) Plan and prepare the company and/or operating sections for deployment
(b) Develop and implement all policies and procedures for external support
(c) Direct activities pertaining to mortuary affairs operations
(d) Direct intelligence, security, and training of the operational sections of the company
(e) Develop and implement the commander's policies and procedures

**Assignment (Echelon):** QM Mortuary Affairs Company (UEy)
Personal Effects Platoon

SRC: 10568FC00

Pers Effects Platoon

3-1-58-62
Mission: To receive, store, safeguard, and ship personal effects of remains processed in theater

Capabilities:
Receives, stores, safeguards, inventories, processes, and ensures proper disposition of personal effects for approximately 500 remains

Assignment (Echelon): QM Mortuary Affairs Company, UEy
Mission: To operate a Theater Mortuary Affairs Evacuation Point (TMEP) and/or temporary internment site

Capabilities:
(a) Operate a TMEP which can process and evacuate 250 remains per day.
(b) Operate an in-theater mortuary when augmented with a second Evacuation/Mortuary Platoon and civilian personnel.

Assignment (Echelon): QM Mortuary Affairs Company (UEy)
Collection Platoon

SRC: 10568FE00
Mission: To recover, receive, process, secure, account, and evacuate deceased US military and certain US civilian personnel

Capabilities:
Set up and operate five Mortuary Affairs Collection Points (MACP) to receive, process, and coordinate 100 remains and personal effects per day from five separate locations. This includes the evacuation of remains to CONUS/OCONUS military mortuaries.

Assignment (Echelon): QM Mortuary Affairs Company (UEy)
Tactical Water Distr Team 0-0-20-20

**Mission**: To distribute potable water to Area units.

**Capabilities**: Operates up to two water supply points using organic equipment.

**Assignment (Echelon)**: To an Aug Water Company, UEx/UEy.
QM Heavy Airdrop Supply Co

**SRC:** 10643L000

QM Spt Co

6-5-272-283

Co HQ

Airdrop Office

LT Airdrop Plt

Hvy Airdrop Plt

Maint Section

**LT Airdrop Spt Sec**

**LT Airdrop Rigger Sec**

**Hvy Airdrop Spt Sec**

**Hvy Airdrop Rigger Sec**

**Mission:** To pack parachutes and temporarily store and rig equipment and supplies for airdrop by the Army, Air Force, or other services.

**Capabilities:** (Per Section 1 of TOE)

(a) Airdrop of 200 short tons of the following classes of supply on a daily basis:
   - Class I (includes water) = 20 ST
   - Class II = 10 ST
(b) Personnel parachute support (packing and unit maintenance) for 450 Soldiers during a 45 day period.

(c) Assists in loading supplies and equipment into aircraft and in release of supplies and equipment from aircraft in flight.

(d) Technical advice and assistance in recovery and evacuation of airdrop equipment.

(e) Technical/rigger inspection of airdrop equipment upon initial receipt from supply sources.

(f) Performs Army portion of the joint inspection of airdrop loads.

Assignment (Echelon): To a CSSB, UEy.
Mission: To provide airdrop equipment repair, supplies, and maintenance on airdrop equipment for Quartermaster (QM) Heavy Airdrop Supply Company, and two QM Light Airdrop Supply Companies.

Capabilities: (Per Section 1 of TOE)
   (a) Receives, classifies, and performs maintenance on all airdrop equipment (ADE) received from the QM Airdrop Supply Companies.
   (b) Requisitions, receives, inspects, stores, and issues airdrop equipment.
   (c) Provides 25 percent of the airdrop equipment required to pack and rig 440 short tons of equipment and supplies per day. The remaining 75 percent airdrop equipment is throughput from the depot to these units.

Assignment (Echelon): Attached to the CSSB, UEy.
Mission: The quartermaster heavy materiel supply company will receive, store, maintain, deprocess (as required), and issue to support units class VII items of equipment, excluding aircraft and medical, marine, and railway mission-oriented equipment. It may also receive, store, issue, and classify Class VII which
results from theater two-level maintenance and retrograde actions.

**Capabilities:** (per Section 1 of TO&E)

(a) Receives, warehouses, and issues approximately 1,400 tons of class VII materiel per day. Initially, these items may be part of the PWRMS.

(b) Is capable of deprocessing approximately 300 tons of class VII equipment to ready-for-issue status per day. The deprocessing platoon is staffed for a single 12-hour shift because approximately 80% of class VII items received in the theater will have been previously deprocessed. Only the supply operation office and supply platoon operate on a 24-hour basis.

(c) Provides in-storage maintenance (not to exceed unit maintenance) on all materiel warehoused by the supply platoon.

**Assignment (Echelon):** Normally assigned to a CSSB, UEy, but can operate independently.

Map Distribution Platoon

**SRC:** 42518LC00
Mission: Operate a map storage site to receive, store, maintain, and issue stocks of maps and map products. Prepare maps for distribution to authorized customers.

Capabilities:
This unit provides receipt, storage, in-storage maintenance, and issue of maps and other standard map products at UEx or TSC, up to 26 STONs per day.

Assignment (Echelon): To a contingency force, normally attached to a QM Support Company, UEy/UEx.
### Aviation Repair Parts Supply Platoon

**SRC:** 42519LA00

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**Mission:** To pack parachutes and temporarily store and rig equipment and supplies for airdrop by the Army, Air Force, or other services. Provides personnel and cargo parachute supply, parachute packing, and field level maintenance of airdrop equipment.
Capabilities:
(a) 400 personnel parachutes per day / High Altitude Low Opening (HALO) 13 parachutes / cargo and small extraction parachute pack
(b) 75 ST per day (Containerized Delivery System or Type V heavy drop platforms)
(c) Field level maintenance of airdrop equipment / limited receipt, storage, and issue of air items.

Assignment (Echelon): Assigned to an Aerial Delivery Support Co Hq or an Aerial Delivery Office (UEx).

CO HQ, Force Provider Co

SRC: 42524LA00
**Mission:** To provide command and control, administrative, and logistical support to the company.

**Capabilities:** (per Section 1 of TO&E)

Provides the necessary command and control for one to six Force Provider Platoons operating in up to 6 independent Force Provider Modules, each supporting 550 soldiers or, with modules, complexed/combined, support a brigade size force of 3300 personnel.

**Assignment (Echelon):** To a TSC or CSSB, UEy. The company may be detached to operate separately in an austere environment.
SPO, Force Provider Company

Mission: To coordinate and supervise the operations of a Force Provider Company.

Capabilities:
(a) Coordinates all external support for the Company Headquarters and Force Provider Platoons.
(b) Provides the Force Provider Platoons with water quality assurance, preventive medicine assistance, purchasing and contracting support, administrative support, engineering coordination and planning, laundry planning and guidance.
Assignment (Echelon): To a Force Provider Company Headquarters (TOE 42524LA00), UEy

Force Provider Platoon

SRC: 42524FC00

Food  Laundry/  Water  Facility  POL
Mission: Provides one Force Provider module, supporting 550 soldiers, with climate controlled billeting, food service support, shower and latrine facilities, laundry service, and MWR facilities.

Capabilities:

Provides one Force Provider module, supporting 550 soldiers, with climate controlled billeting, food service support, shower and latrine facilities, laundry service, and MWR facilities.

Assignment: To a Force Provider Company Headquarters (TOE 42524LA00)
**SRC: 42529FA00**

Mission: To provide command and control for two to four platoons for company level administration, unit supply, food service and unit maintenance.

Capabilities: (Per Section 1 of TOE)
- Command and control
- Provides food service
- Provides the supervision and common tools for unit level maintenance

Assignment (Echelon): Normally assigned to a CSSB, UEy/UEx, but can operate independently.
SPO, QM Support Company

SRC: 42529FB00

SPO
QM Support Company

1-1-9-11
**Mission**: To provide coordination and control over all aspects of supply operations and Supply Support Operations.

**Capabilities:**
(a) Capable of split operations
(b) Unit plans and operations for the company
(c) Provides for stock accounting operations

**Assignment (Echelon)**: Assigned to 42529FA00, CO Headquarters, QM Spt Co, UEx/UEy
**SRC: 42529FC00**

**Subsistence Platoon 1-0-66-67**

**Mission**: To provide subsistence support to approximately 24,000 Soldiers.

**Capabilities**:  
(a) Receives, stores and issues a cumulative of approx. 93.6 ST of Class I per day.  
(b) Provides refrigeration for perishable rations and augments subsistence personnel for Class I issue points.  
(c) Delivers perishable Subsistence to class I supply points.
**Assignment (Echelon):** Assigned to 42529FA00, CO Headquarters, QM Spt Co, UEx/UEy.

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**Area Support Platoon**

**SRC:** 42529FD00

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**Mission:** Provides supply support of classes II, III(P), IV, VI, limited CL IX and packaged water to support organizations.

**Capabilities:**
(a) Receipt, storage, issue, and accounting for 69.27 STON of Class II, III (packaged), IV, and IX supplies, as follows:
   - CLASS II 13.47 STON
   - CLASS IV 39.68 STON
   - CLASS III (PKG) 2.04 STON
   - CLASS VII 10.12 STON
   - CLASS IX 3.96 STON
(b) Can operate up to two different locations.
(c) Provide limited configured loads.

**Assignment (Echelon):** Assigned to 42529FA00, CO Headquarters, QM Spt Co, UEx/UEy.

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**MHE Augmentation Team**
SRC: 42529FE00

MHE Augmentation Team

Mission: Provide additional materiel handling capabilities to the QM Support Company.

Capabilities:
(a) Lift capabilities for individual items from 4,000 to 25,000 pounds.
(b) Lift capabilities for containerized items up to 50,000 pounds.

Assignment (Echelon): To A QM Support Company (42420F000), UEx/UEy.