

## ART 4.1.6.4.2 Conduct Seaport of Debarkation Operations

Receive and offload cargo and equipment from arriving vessels.  
Process cargo and equipment and begin transport to final destination within the area of operations (AO). (FM 4-01.30) (CASCOM)

NO.	Scale	Measure
01	Yes/No	Delay in seaport clearance operations degraded, delayed, or modified unit operations.
02	Yes/No	Environmental considerations planning and procedures were present and being followed.
03	Time	To refine theater distribution plan for seaport of debarkation operations after receipt of warning order.
04	Time	To establish seaport of debarkation operations support plan after AO is assigned.
05	Time	For seaport of debarkation movement control team to begin operation after AO is assigned.
06	Percent	Of difference between the theater distribution plan requirements and actual requirements in AO.
07	Percent	Of planned movement services support conducted by seaport of debarkation.
08	Percent	Of scheduled transport movements completed on schedule.
09	Percent	Of operations degraded, delayed, or modified due to delays in moving or evacuating personnel, supplies, and equipment.
10	Percent	Of supplies and equipment in seaport of debarkation that arrive on schedule.
11	Number	Of tons per day of supplies and equipment moved by transport means from seaport of debarkation.
12	Number	Of tons per day of supplies and equipment arrived in seaport of debarkation.

### Supporting Collective Tasks:

Task No.	Title	Proponent	Echelon
63-7-2907	Coordinate Reception at Ports of Debarkation with AMC and SDDC	63 - Multifunctional	Division (TOE)

		Logistics (Collective)	
63-7- 2947	Coordinate Sea Port Debarkation Activities	63 - Multifunctional Logistics (Collective)	Division (TOE)