

## **Logistics Planning (PLAN) Supplemental Information**

The goal of this program is to develop individuals with a broad working knowledge of logistics planning, enabling junior officers with the ability to prepare and coordinate required plans in support of an Operational Commander. This includes the preparation of Logistics Staff Estimates in support of Course of Action (COA) development, as well as formal written plans (Logistics Annexes, Logistics Supportability Analyses (LSAs), Concepts of Logistics Support (COLs), etc.). One of NAVSUP’s strategic goals is to become a leader in joint logistics by fully integrating NAVSUP and the Supply Corps into the entire spectrum of OPLOG. It is imperative that the Navy maintains proficiency in its petroleum managers, planners, and joint logisticians while establishing the necessary training pipeline for OPLOG to support the National Military Strategy.

The Operational Logistics Planner (PLAN) intern program places interns to a 24 month tour at NAVSUP FLC’s with additional duties within the Maritime Operation Centers (MOC’s) of COMPACFLT, C3F and C4F. Each PLAN intern has the opportunity to gain experience in Operational Planning Teams (OPTs) by using one or more of the formal planning processes. For example, the Joint Operation Planning Process (JOPP) or the Navy Planning Process (NPP) to support the Commander’s deliberate process to achieve mission success. Below is the list of required and principles that PLAN interns will be exposed to during the internship.

### **Required Training**

Maritime Operations Planner’s Course (MOPC) or Maritime Staff Operators Course (MOSC)
USARNORTH Defense Support to Civil Authorities (DSCA) Phase I
DSCA Phase II
United Nations “Civil-Military Coordination” (UN CM Coord) or UN “Supporting Humanitarian Action in Responding to Emergencies and Disasters” (SHARED)
Introductory Operational Contract Support Commander and Staff Course or Joint Operational Contract Support Planning and Execution Course (JOPEC)

### **PLAN Principles**

1. Naval Planning Process
a. Design Methodology
b. Mission Analysis
c. COA Development
d. COA Analysis
e. COA Comparison and Decision

f. PLAN or Order Development
g. Logistics Estimates
h. Universal Joint/Universal Naval Task Lists (UJTL/UNTL)
i. Transition
2. MOC/ LRC
a. Roles and Responsibilities
i. 6 R's (Refuel, Rearm, Resupply, Revive, Redistribute, Rebuild)
ii. LRC Director
iii. LRC Deputy Director
iv. LRC Chief
(1) Sustainment and Services Cell Lead <ul style="list-style-type: none"> <li>• Supply Section Lead</li> <li>• Ordnance Officer</li> <li>• Fuels Officer</li> <li>• Transportation Chief</li> <li>• Health Services Officer</li> <li>• Operational Contracting Support Officer</li> <li>• Mortuary Affairs Lead</li> <li>• Host Nation / International Support Officer</li> </ul>
(2) Engineering and Facilities Section Lead <ul style="list-style-type: none"> <li>• Civil / Military Engineering Planner</li> </ul>
(3) Maintenance Salvage and Repair Lead
(4) Readiness Cell Chief / COPS Officer
(5) Logistics Plans Cell Lead
b. Battle Rhythm Events
i. Seven Minute Drill

ii.	Logistics Working Group
iii.	Logistics Coordination Board
iv.	Daily Stand-up
v.	Joint Requirements Review Board
vi.	Joint Logistics Coordination Board (JLB)
vii.	Joint Logistics Working Group (JLWG)
viii.	Joint Transportation Working Group
ix.	JOPES / Deployment Redeployment Working Group
x.	Joint Movement Working Group (JMWG)
xi.	Commanders Update Brief (CUB)
xii.	Knowledge Management Working Group
xiii.	Operational Planning Teams (as required)
xiv.	Force Protection / Threat Working Group
c.	Products and Outputs
i.	Concept of Logistics Support (COLS)
ii.	OPS / Intel
iii.	SITSUM
iv.	Ordnance Report
v.	Plans Updates
vi.	CUB Slide

vii.	JLB / JLWG Slide
viii.	OPREP 5 Feeders
ix.	CAT $\frac{3}{4}$ CASREP reports
x.	Cargo onhand report
xi.	RSOI Report
xii.	Logistics Concepts of Support
xiii.	Logistics Paragraph for Plans Orders
xiv.	Annexes to Plans / Orders
xv.	Synchronization Matrix
xvi.	Risk Matrix
xvii.	Concept of Operations (CONOP)
xviii.	Planning Order (PLANORD)
xix.	Warning Order (WARNORD)
xx.	Execution Order (EXORD)
xxi.	Fragmentary Order (FRAGORD)
xxii.	Commander's Critical Information Requirements (CCIR)
xxiii.	Request for Support (RFS)
xxiv.	Request for Information (RFI)
xxv.	Request for Capability (RFC)
3. AOR Specific Knowledge	
a.	Logistics Campaign Plan (as applicable)

b. Political Systems – Political Military Foundation
i. Leadership – personality and training
ii. Government structure
iii. National defense organization
iv. International relations
v. Doctrine
vi. Geopolitical Objectives
vii. Potential Strategies
viii. Conflict Importance
ix. Intentions
c. Forces (available)
i. Command relationships
ii. ROE
iii. Individual country rights and obligations
(1) Applicable treaties and agreements (ACSA)
(2) Base-use rights
(3) Over-flight rights
d. Logistics information
i. In theater – sustainment network
ii. Out of theater
iii. Flow through existing

(1) Ports
(2) Depots
(3) War reserve material (WRM)
(4) Other logistical pipelines