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C: Chemical

TROOP LEADING PROCEDURES

1. Receive the Mission
2. Issue the WARNO (WARNO No. 1)
3. Make a Tentative Plan
 - a. Detailed Mission Analysis
 - Task/Purpose
 - Constraints
 - METT-TC
 - OCOKA
 - Weather
 - Issue WARNO No. 2
 - b. CoA Development
 - Analyze Combat Power
 - Generate Options
 - Develop EXECUTION paragraph
 - c. Analyze CoA's
 - d. Compare CoA's
 - e. Select CoA and issue WARNO No. 3
4. Initiate Movement
5. Conduct Reconnaissance
6. Complete the Plan
7. Issue the OPORD
8. Supervise and Refine

OPERATIONS ORDER

(Ref. FM 5.0 App. E and FM 3-21.8)

REFERENCES

TIME ZONE USED

TASK ORGANIZATION

1. SITUATION

- a. Area of Interest
- b. Area of Operations
 - (1) Terrain (OCOKA, Impact on enemy and friendly forces)
 - (2) Weather (Summary, Impact on enemy and friendly forces)
- c. Enemy Forces
 - (1) Composition
 - (2) Disposition
 - (3) Strength
 - (4) MLCOA/MDCOA
- d. Friendly Forces
 - (1) Higher Headquarter's (2-levels)
 - (A) Commander's Mission
 - (B) Commander's Intent
 - (2) Adjacent Units (Location, task, purpose, call signs, effect on operation, etc)

e. Civil Considerations

- f. Attachments and Detachments (List all units and DTG effective)
- g. Adjacent Units (Designation, composition, location, task, purpose, effect on mission)

2. MISSION

Who, what (task), where, when, why (purpose)

3. EXECUTION

(Describe how the mission will be accomplished, an overarching concept of operations, schemes of employment for each war-fighting function, specified tasks to subordinate units, key coordinating instructions, identify decisive and shaping operations)

- a. Key Tasks
- b. Endstate (Use past-tense. What do you want the situation to be once mission is complete.)
- c. Concept of the Operation (big picture, phased operation, decisive operations, main/supporting efforts)
- d. Scheme of Maneuver (detail each phase)
- e. Tasks to Subordinate Units (Each unit gets a task/purpose for each phase of the operation. Main effort identified in each phase)
- f. Coordinating Instructions (Only list instructions where two or more subordinate units interact)
- g. Timeline (back-plan from hard times, be realistic)
- h. CCIR
 - (1) PIR
 - (2) FFIR
- i. EEFI
- j. Rules of Engagement
- k. Uniform

4. SUSTAINMENT

- a. Logistics (Address each class of supply as applicable)
- b. Personnel (Coordination with S4/S1, if any)
- c. CCP (Location, marking, security as applicable)
- d. CASEVAC/MEDEVAC Plans (A&L teams, RTO, PSG)

5. COMMAND AND CONTROL

- a. Command
 - (1) Location of commander (by phase if applicable)
 - (2) Succession of Command
 - (3) Liaison Requirements
- b. Control
 - (1) Command Posts (location, specific tasks, etc)

(2) Reports (types, frequency, etc)

c. Signal

- (1) PACE (verbal, runner, H&A signals, etc)
- (2) SOI (Frequency, Call Signs, etc)
- (3) COMSEC Issues (Fills, Crypto, Keys, Julian Date, SKL Location)
- (4) Challenge and Password, Running Password, Number Combination

TACTICAL MISSION TASKS (Ref. FM 1-02)

attack by fire	secure	occupy
follow and assume	destroy	clearbreach
follow and support	neutralize	control
block	seize	disrupt
disengage	contain	reduce
bypass	interdict	support-by-fire
exfiltrate	fix	isolate
retain	suppress	turn
canalize	defeat	

TACTICAL MISSION PURPOSES (Ref. FM 1-02)

block	destroy	turn	canalize
contain	defeat	destroy	disrupt
fix	interdict	isolate	neutralize
penetrate	turn		

