



DEPARTMENT OF THE NAVY
OFFICE OF THE CHIEF OF NAVAL OPERATIONS
2000 NAVY PENTAGON
WASHINGTON, DC 20350-2000

OPNAVINST 3501.387A
N09C
10 Jul 2014

OPNAV INSTRUCTION 3501.387A

From: Chief of Naval Operations

Subj: REQUIRED OPERATIONAL CAPABILITIES AND PROJECTED
OPERATIONAL ENVIRONMENT FOR NAVY PUBLIC AFFAIRS SUPPORT
ELEMENT

Ref: (a) OPNAVINST C3501.2K (NOTAL)
(b) OPNAVINST 3501.360

Encl: (1) Projected Operational Environment (POE) for Navy
Public Affairs Support Element (NPASE)
(2) Required Operational Capabilities (ROC) for Navy
Public Affairs Support Element (NPASE)

1. Purpose. To issue the required operational capabilities (ROC) and the projected operational environment (POE) for the Navy Public Affairs Support Element (NPASE). This instruction is a complete revision and should be reviewed in its entirety. Specific changes, as follows:

a. Clarifies that when deployed ashore, NPASE forces normally operate where a military command structure and adequate security have already been established.

b. Identifies a new live broadcast capability to include a mobile broadcast vehicle to support time-sensitive information and imagery products transmission as well as real-time live broadcasts. The capability is identified by a new unit type code (UTC).

c. Provides a detailed description of each UTC to assist planners when requesting NPASE support.

d. Increases the number of active teams to reflect current and future manning requirements and accounts for the new NPASE East Detachment Europe.

e. Changes the NPASE readiness condition inactive status to available status.

f. Incorporates changes to FSO 69 conduct public affairs tasks as directed in OPNAVINST C3501.2K.

g. Identifies four additional limited missions of state capabilities for NPASE.

2. Cancellation. OPNAVINST 3501.387.

3. Background. NPASE is expressly organized, trained and equipped to provide expeditionary public affairs (PA) forces supporting Navy component commanders (NCC), combatant commanders (CCDR) and joint task force (JTF) operations with scalable and immediate deployable force packages to support current and emerging PA and visual information (VI) requirements.

4. Discussion

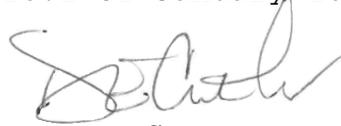
a. Enclosures (1) and (2) have been prepared pursuant to reference (a). The ROC and POE describe the mission areas, environment and operational capabilities for which the NPASE staff and its elements were designed and organized. This instruction provides resource agencies with information concerning the NPASE mission requirements, capabilities, and the types and locations of expected operations. Together, the ROC and POE statements establish tasking which produces a measureable workload used to compute personnel requirements for activity manpower documents (AMD). Enclosures (1) and (2) will assist in determining specific capability area reporting under reference (b).

b. Per reference (a), ROC and POE statements specify resource requirements necessary for warfare; they are not limited by fiscal constraints.

5. Action. Fleet commanders and NPASE shall periodically review this instruction and recommend changes to the Chief of Naval Operations, Chief of Information (N09C), when the capability of the NPASE is significantly altered. Change recommendations should include comments on the expected AMD impacts.

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6. Records Management. Records created as a result of this instruction, regardless of media or format, shall be managed per Secretary of the Navy Manual 5210.1 of January 2012.



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PROJECTED OPERATIONAL ENVIRONMENT (POE)
FOR
NAVY PUBLIC AFFAIRS SUPPORT ELEMENT (NPASE)

1. NPASE provides rapid worldwide deployable forces, made up of active duty and reserve PA and VI mission specialists, to augment and support the communication capabilities and priorities of NCC, CCDR and JTF operations. NPASE shall provide trained and equipped forces to support and conduct operational and tactical PA and VI planning, execution and assessment; strategic counsel; broadcast and print journalism; multimedia production to include hand-held still and video imaging capabilities to document force deployments, activities and operations for the attainment of naval, military and national objectives. NPASE teams are tasked and organized to assist the commander in communicating the role and operations of the U.S. maritime forces with timely and factual information and imagery to internal and external audiences (to include the media). NPASE is manned, trained and equipped to be expeditionary for up to 30 days without re-supply. NPASE personnel deploy as individuals or as part of a team. The capability of each team is described in paragraph 6 by a unit type code (UTC), which identifies the number of personnel, the individual skill sets required, and equipment needed to create force deployment packages.

2. When deployed in support of operations ashore, NPASE forces will normally operate where a military command structure and adequate security have already been established.

3. The most demanding projected operating environments will be when operating from a remote shore location during humanitarian assistance and disaster relief operations, or from a deployed ship during a time of conflict and wartime environment.

4. While deployed, either the CCDR, JTF commander, or (most likely) the NCC, will exercise operational and tactical control over assigned NPASE personnel.

5. NPASE will retain overall administrative responsibilities of deployed and non-deployed forces. NPASE commanding officer maintains a non-deployable headquarters staff responsible for the administrative support and central management for the readiness, resources, manning, training and equipping of

assigned active duty sea, shore, and Reserve Component forces. The headquarters staff shall provide the following functions:

a. Maintain NPASE force capability to operate in afloat, ashore, and airborne environments as described in enclosures (1) and (2).

b. Assess and manage readiness, cost, and risk in developing operationally ready PA and VI forces. This will include personnel tempo of operations as per OPNAVINST 3000.13C.

c. Ensure assigned personnel maintain requisite skills and qualifications identified by rate and primary Navy enlisted classification (NEC) codes and officer designator. Conduct appropriate training and assessment of subordinate commands to ensure their ability to safely execute assigned PA and VI operations as described in enclosures (1) and (2).

d. Provide shipboard firefighting, shipboard damage control, combat life saving, information assurance, sexual assault prevention and response, in-rate training, and other general military training to all assigned personnel. Ensure special mission training is provided for deploying personnel as required for unique operations.

e. Procure, maintain and control personal expeditionary equipment, including survival equipment and professional in-rate VI equipment and systems.

f. Procure, maintain and operate portable communication satellite data transmission systems, including live broadcast terminals and mobile broadcast vehicle to support the transmission of time-sensitive information and imagery products and real-time live broadcasts.

g. Provide logistics support for deployed forces.

h. Manage inventory and maintain accountability of NPASE table of allowance (TOA). Conduct continuous limited technical inspections of TOA; repair and replace equipment as necessary in order to maintain greater than 95 percent equipment readiness.

i. Provide administrative support and coordination with requesting agencies, in response to requests for forces (RFF) and Global Force Management (GFM) tasking.

j. Provide administrative support to meet operational requirements of deploying personnel, to include but not limited to orders, government travel card support, country clearance messages, security clearances, individual force protection plans, passports and visas, medical, etc.

6. UTCs are alphanumeric codes assigned to operational entities within the United States Armed Forces, and are used to identify personnel and equipment required to complete force deployment packages. NPASE personnel deploy as individuals or as a member of one of five basic UTCs. The UTCs can be modified in order to meet specialized PA and VI requirements. The capability of each team is described below:

a. Sea Operations Detachment Team (UTC L7SDT). The L7SDT is made up of a public affairs officer (PAO) and enlisted mass communication specialists (MC) who can provide PA and visual information (VI) planning and multimedia product production in support of any carrier strike group and or amphibious readiness group deployments in response to respective fleet tasking. The team can disaggregate in order to support strike or readiness group units that are operating separate from the aircraft carrier or flagship.

b. Multimedia Documentation Team (UTC L7MMT). Two MCs typically make up an L7MMT to provide visual documentation and multimedia production support to units without an organic capability. The L7MMT can deploy on various missions, at sea or ashore, to document historical events. Depending on the mission requirements, teams may deploy with limited live broadcast capabilities which use ground-based terminals.

c. Multimedia Response Team (UTC L7MRT). The L7MRT is similar in capability to the L7SDT but is a quick response PA and VI team that is capable of deploying within 24 hours of activation. The team can conduct PA and VI operations in response to urgent NCC, CDR and JTF tasking for 30 days without re-supply. Unlike the L7SDT, which is designed to support carrier strike groups and amphibious readiness groups, the L7MRT provides PA and VI support for emergent operations such as humanitarian assistance and disaster relief and defense support of civil authorities efforts where personnel may operate afloat or ashore and equipment needs will likely be different.

d. Advanced Coordination Team (UTC L7ACT). The L7ACT is a quick response PA and VI planning team that is capable of deploying within 24 hours of activation and may deploy in conjunction with L7MRT. Unlike the L7MRT, which is designed to provide direct PA and VI documentation and production support, L7ACT is assigned to NCC, CCDR or JTF staffs, either as a team or disaggregated, to provide PA and VI planning and assessment for PA and VI teams supporting emergent operations such as humanitarian assistance and disaster relief (HA/DR) and defense support of civil authorities.

e. Live Broadcast Team (UTC L7BCT). The L7BCT is a five-person team with an organic capability to provide real-time live broadcast utilizing a self-sustained mobile broadcast vehicle. Planners must consider the logistics requirements for the broadcast vehicle when requesting this capability.

f. Manpower Requirements. The manpower requirements to fulfill the five basic UTCs are listed below:

| | DESIGNATOR RATE/GRADE | Naval Officer Billet Classification Primary NEC/ Secondary NEC |
|--|--------------------------|--|
| L7SDT (Sea Operations Detachment Team) | | |
| PAO/Detachment Officer in Charge (DET OIC) | 1650/LT-ENS | 2412 |
| Leading Petty Officer | MC1 | 8147 |
| Videographer | MC1/MC2 | 8143 |
| Photojournalist | MC1/MC2 | 8147 |
| Mass Communication Specialist | MC2/MC3 | |
| Mass Communication Specialist | MC3/MCSN | |
| L7MMT (Multimedia Team) | | |
| Videographer | MC1/MC2 | 8143 |
| Photojournalist | MC2/MC3 | 8147 |

| | DESIGNATOR RATE/GRADE | Naval Officer Billet Classification Primary NEC/ Secondary NEC |
|-----------------------------------|--------------------------|--|
| L7MRT (Multimedia Response Team) | | |
| PAO/DET OIC | 1650/LT-ENS | 2412 |
| Assistant OIC/Crew Chief | MCC | 8152 |
| Videographer | MC1 | 8143/8288 |
| Photojournalist | MC2/MC3 | 8147 |
| Multimedia Technician | MC2/MC3 | 8193 |
| Mass Communication Specialist | MC2/MC3 | |
| L7ACT (Advance Coordination Team) | | |
| Public Affairs Officer/Planner | 1650/LT-ENS | 2412 |
| Assistant PAO/Planner | MCC | |
| L7BCT (Live Broadcast Team) | | |
| Broadcast Ops Director/Crew Chief | MCC | 3251 |
| Videographer | MC1/MC2 | 8143 |
| Videographer | MC2/MC3 | 8143 |
| Broadcaster | MC2/MC3 | 8150 |
| Interior Communication Technician | IC1/IC2 | 4747 |

7. NPASE is adequately manned to simultaneously support multiple geographically-separated UTCs as follows:

a. Capable of simultaneously deploying 10 L7SDTs, per OPNAVINST 3000.13C, in support of any carrier strike group and or amphibious readiness group deployment in response to

respective fleet tasking. These UTCs may be comprised of active and or Naval Reserve personnel.

b. Capable of deploying 23 L7SDTs, 3 L7MRTs, 19 L7MMTs, 5 L7ACTs, and 2 L7BCTs per OPNAVINST 3000.13C, on separate missions simultaneously, when augmented for wartime by Naval Reserve personnel. Capable of deploying 15 L7SDTs, 3 L7MRTs, 13 L7MMTs, 5 L7ACTs and 2 L7BCTs without reserve augmentation.

c. Capable of deploying 3 L7MRTs (x1 team from NPASE East, x1 team from NPASE West and x1 team from NPASE East Detachment Europe) and 1 L7BCT within 24 hours of activation for 30 days without re-supply to conduct operations in response to urgent tasking by NCC, CCDR, and JTF commanders. This UTC is comprised of active personnel only. This number is conservatively based on historical experience of what is required in the initial days of HA/DR efforts. Additional MRTs may be deployed as operational requirements are defined.

d. Capable of deploying tailored and or modified UTCs for specific PA and VI support requirements as tasked. All MCs are trained and equipped to work independently to support the full spectrum of PA and multimedia requirements.

e. Capable of deploying with all required equipment, communication systems, and supplies.

f. Capable of deploying in aircraft carriers, surface forces, and with Navy and Marine Corps landing and amphibious forces, and construction battalions.

g. Capable of deploying with adaptive force packages.

h. Capable of performing all assigned primary and secondary missions per enclosure (2).

i. Capable of integrating and operating with other service PA and VI units, to include combat camera.

j. Capable of integrating into shipboard media divisions and departments and performing all assigned tasks operating fleet multimedia imaging equipment and systems.

REQUIRED OPERATIONAL CAPABILITIES (ROC)
FOR
NAVY PUBLIC AFFAIRS SUPPORT ELEMENT (NPASE)

1. The NPASE mission is to train, equip and employ expeditionary PA forces to support NCC, CCDR and JTF operations with scalable and immediate deployable force packages to support current and emerging PA and VI requirements. This includes providing individuals and detachments which are trained in PA and VI planning, execution and assessment; broadcast and print journalism; multimedia production; and specialized hand-held imaging capabilities to document force deployments and activities of the Navy, and when tasked, other Services, for the attainment of naval, military and national objectives.

2. Primary missions are those missions that a unit was established to perform during its wartime role. Secondary missions are those missions that a unit could be expected to perform but are not essential to carry out its wartime role. Accordingly, the following primary (P) and secondary (S) warfare mission areas are assigned:

| NAVY PUBLIC AFFAIRS SUPPORT ELEMENT | | | | | | | | |
|-------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| AMW | CCC | EXW | FSO | INT | MOB | MOS | NCO | SUW |
| P | S | P | P | S | P | P | P | P |

AMW = amphibious warfare; CCC = command, control, and communications; EXW = expeditionary warfare; FSO = fleet support operations; INT = intelligence; MOB = mobility; MOS = missions of state; NCO = noncombat operations; SUW = surface warfare.

3. For NPASE, there are two readiness conditions. The first condition is "available", which applies to personnel who are physically at their parent command, conducting normal training or equipment maintenance activities. They may also be on temporary assignment providing public affairs support to a local command. They may or may not be in dwell. The second condition is "deployed", which applies to an individual, a UTC, or a number of UTCs, that are called to duty by orders (RFF, GFM tasking or verbally by commanding officer) to perform their specified mission.

4. The ROC table on the following pages displays the capabilities of NPASE personnel and UTCs when in a "deployed"

readiness condition only. ROC capability symbols ("F" Full or "L" Limited) are used to define or clarify their level of ability to perform that capability when conducting their wartime mission.

CAPABILITY SYMBOLS

"F" = "Full." The capability is to be fully achieved. For operational functions (watches), this means that installed equipment or systems will be fully manned to design capability. For support functions, sufficient manning is provided to ensure effective accomplishment of all included tasks. The achievement is to be sustained for the duration of the condition.

"L" = "Limited." The capability is to be only partially realized. Even though only limited capability is realized, it is to be sustained for the duration of the condition. Every "L" must be supported by a limiting statement specifying the limitation.

REQUIRED OPERATIONAL CAPABILITIES

| NAVY PUBLIC AFFAIRS SUPPORT ELEMENT | | CAPABILITY |
|--|---|------------|
| AMPHIBIOUS WARFARE (AMW) | | |
| AMW 19 | PERFORM AMW BATTLE DAMAGE ASSESSMENT (BDA). | |
| AMW 19.1 | Perform AMW BDA. L - Limited to hand-held still and motion imagery support. | L |
| AMW 25 | CONDUCT MILITARY OPERATIONS IN URBAN TERRAIN (MOUT). | |
| AMW 25.2 | Conduct MOUT. L - Limited to PA/VI support of assigned force. | L |
| COMMAND, CONTROL AND COMMUNICATIONS (CCC) | | |
| CCC 2 | COORDINATE AND CONTROL THE OPERATIONS OF THE TASK ORGANIZATION OR FUNCTIONAL FORCE TO CARRY OUT ASSIGNED MISSIONS. | |
| CCC 2.30 | Provide Navy liaison officers to support joint/combined operations centers. L - Limited to designated PAOs (165x). | F |
| CCC 3 | PROVIDE OWN UNIT'S COMMAND AND CONTROL FUNCTIONS. | |
| CCC 3.3 | Provide all personnel, services, programs and facilities to safeguard classified material and information. | F |
| CCC 3.4 | Carry out emergency destruction of classified material and equipment rapidly and efficiently. | F |
| CCC 6 | PROVIDE COMMUNICATIONS FOR OWN UNIT. | |
| CCC 6.1 | Maintain tactical voice communications. L - Limited to portable equipment when not embarked. | L |
| CCC 6.19 | Provide tactical, secure voice or data communications. L - Limited to portable tactical data broadband global area network satellite systems in support of shore operations. | L |
| EXPEDITIONARY WARFARE (EXW) | | |
| EXW 12 | CONDUCT EXW SUPPORT OPERATIONS. | |

| NAVY PUBLIC AFFAIRS SUPPORT ELEMENT | | CAPABILITY |
|--|---|-------------------|
| EXW 12.2 | Provide administrative services to subordinate units. | F |
| FLEET SUPPORT OPERATIONS (FSO) | | |
| FSO 1 | REPAIR AND OVERHAUL SHIPS, AIRCRAFT AND ASSOCIATED EQUIPMENT. | |
| FSO 1.14 | Provide inspection, test, calibration or repair services for: L - Limited to own unit. | L |
| FSO 3 | PROVIDE SUPPORT SERVICES TO OTHER UNITS. | |
| FSO 3.1 | Provide the following services to other units: (zz) Other: PA planning and support, print journalism, visual information documentation (VIDOC), and live broadcasts to support regional and fleet requirements. | F |
| FSO 69 | CONDUCT PUBLIC AFFAIRS TASKS. | |
| FSO 69.1 | Provide counsel on public affairs (PA) and communication to commanders and their staffs, and to PA personnel at senior and subordinate commands. | F |
| FSO 69.2 | Research and develop communication strategies and plans to support Navy and joint policies, programs and operations. | F |
| FSO 69.3 | Coordinate plans and execution with public affairs personnel of Navy, joint and coalition commands, other U.S. government agencies, intergovernmental and non-governmental bodies, and other organizations applicable to the mission. | F |
| FSO 69.4 | Create written, visual and multimedia information products supporting the execution of communication plans. | F |
| FSO 69.5 | Execute communication plans, to include the dissemination of timely and accurate written, visual and multimedia information to internal, U.S. domestic and international audiences and media. | F |

| NAVY PUBLIC AFFAIRS SUPPORT ELEMENT | | CAPABILITY |
|--|---|-------------------|
| FSO 69.6 | Assess the effect of PA activities. L - Detailed assessments of the effects of communication activities often require significant survey teams, working over a protracted period to measure change of target audience knowledge, attitudes and behavior pre and post-event. This capability may be limited to measuring PA activities and effects of a more tactical nature, depending on target audiences, security environment and mission duration. | L |
| FSO 69.7 | Conduct community outreach activities with U.S. and international local, regional and national communities and organizations. | F |
| FSO 69.8 | Enable media and public access to units at sea and ashore to increase public understanding of military activities and objectives. | F |
| FSO 74 CONDUCT/SUPPORT VIDOC USING DIGITAL STILL AND MOTION DATA. | | |
| FSO 74.1 | Conduct VIDOC in support of: (a) Combat Operations L - Limited to shipboard operations. (b) Operational Requirements (c) Technical Evaluations | L |
| FSO 74.2 | Provide the following imaging services: (a) Hand-held acquisition (b) Processing (c) Printing | F |
| FSO 74.3 | Provide motion media editing, sound mixing and duplication services. | F |
| FSO 74.4 | Provide digital image storage services. | F |
| FSO 74.5 | Provide secure and/or unsecure electronic image transmission services. | F |
| FSO 74.6 | Provide technical guidance and assistance to fleet units in photographic acquisition and production. | F |
| FSO 74.7 | Provide night imagery capability. | F |
| INTELLIGENCE (INT) | | |
| INT 1 SUPPORT/CONDUCT INTELLIGENCE COLLECTION. | | |

| NAVY PUBLIC AFFAIRS SUPPORT ELEMENT | | CAPABILITY |
|--|---|-------------------|
| INT 1.3 | Support/conduct imagery intelligence information collection at short and long range utilizing organic/non-organic, or assigned imagery sensors and onboard imagery processing systems. L - Limited to hand-held still and video imagery support. | L |
| INT 1.11 | Maintain radar scope photography capability. | F |
| INT 16 | PROVIDE INT SUPPORT FOR COUNTERNARCOTICS INTERDICTION. | |
| INT 16.1 | Collect and integrate intelligence in cooperation with other services and law enforcement agencies to conduct counternarcotics interdiction. L - Limited to hand-held still and motion imagery support. | L |
| MOBILITY (MOB) | | |
| MOB 8 | OPERATE FROM A SHIP | |
| MOB 8.1 | Operate from an aircraft carrier. | F |
| MOB 8.2 | Operate from a ship with a helo platform. | F |
| MOB 8.4 | Operate from a combatant craft. | F |
| MOB 8.6 | Operate from merchant ships and indigenous craft. | F |
| MOB 8.7 | Operate from a ship capable of supporting air control activities in support of amphibious operations. | F |
| MOB 8.8 | Operate from a well deck equipped amphibious ship. | F |
| MOB 8.10 | Operate from utility and amphibious craft supporting construction operations. | F |
| MOB 8.12 | Operate from an amphibious assault ship (dock) (LHD) or amphibious assault ship (general purpose) (LHA). | F |
| MOB 11 | MAINTAIN MOUNT-OUT CAPABILITIES. | |
| MOB 11.1 | Deploy with organic allowance within designated time period. | F |
| MOB 11.2 | Mount-out selected elements/detachments. | F |
| MOB 14 | CONDUCT OPERATIONS ASHORE. | |

| NAVY PUBLIC AFFAIRS SUPPORT ELEMENT | | CAPABILITY |
|--|--|-------------------|
| MOB 14.1 | Operate in climate extremes ranging from severe cold weather to hot-humid (tropical) to hot-dry (desert) and coastal/ocean environments. | F |
| MOB 14.5 | Conduct peacetime activation, mount-out and movement exercises of selected personnel and equipment to ensure capability of contingencies involving naval forces short of a general war. | F |
| MOB 14.7 | Provide qualified personnel to conduct site survey. L - Limited to PA support of assigned forces. | L |
| MISSIONS OF STATE (MOS) | | |
| MOS 1 PERFORM NAVAL DIPLOMATIC PRESENCE OPERATIONS. | | |
| MOS 1.2 | Conduct force/unit tour for foreign dignitaries. L - Limited to PA/VI support to force/unit. | L |
| MOS 1.5 | Conduct force/unit tours for foreign citizens during port calls. L - Limited to PA/VI support to force/unit. | L |
| MOS 1.8 | Participate in military exercises with allied nations. L - Limited to PA/VI support. | L |
| MOS 1.9 | Participate in military exercises with non-allied nations. L - Limited to PA/VI support. | L |
| MOS 1.10 | Participate in or provide participants for foreign/allied commemorative or ceremonial events. L - Limited to PA/VI support. | L |
| MOS 1.12 | Coordinate and conduct passing exercises (passes) to include: projection of force transit availability, procedures development, draft MOA and peacetime standard operating procedure discussions with foreign navies. L - Limited to PA/VI support. | L |
| MOS 2 PROVIDE HUMANITARIAN ASSISTANCE. | | |

| NAVY PUBLIC AFFAIRS SUPPORT ELEMENT | | CAPABILITY |
|--|--|-------------------|
| MOS 2.10 | Support/provide for the evacuation of noncombatant personnel in areas of civil or international crisis. L - Limited to PA/VI support. | L |
| NON-COMBAT OPERATIONS (NCO) | | |
| NCO 2 | PROVIDE ADMINISTRATIVE AND SUPPLY SUPPORT FOR OWN UNIT. | |
| NCO 2.1 | Provide supply support services. | F |
| NCO 2.2 | Provide clerical services. | F |
| NCO 2.7 | Provide inventory and custodial services. | F |
| NCO 3 | PROVIDE UPKEEP AND MAINTENANCE OF OWN UNIT. | |
| NCO 3.1 | Provide organizational level preventive maintenance. | F |
| NCO 3.2 | Provide organizational level corrective maintenance. | F |
| NCO 8 | SERVE AS A PLATFORM FOR OPERATIONAL TEST AND EVALUATION OF SYSTEMS, EQUIPMENT AND TACTICS. | |
| NCO 8.1 | Provide technical assistance for installed test and evaluation equipment. L - Limited to imaging equipment. | L |
| NCO 8.2 | Perform the test and evaluation functions set forth in the appropriate test plans. L - Limited to imaging equipment. | L |
| NCO 10 | PROVIDE EMERGENCY/DISASTER ASSISTANCE. | |
| NCO 10.11 | Provide VIDOC support services. | F |
| NCO 11 | SUPPORT/PROVIDE FOR THE EVACUATION OF NCO PERSONNEL IN AREAS OF CIVIL OR INTERNATIONAL CRISIS. | |
| NCO 11.6 | Provide VIDOC support services. | F |
| SURFACE WARFARE (SUW) | | |
| SUW 16 | PERFORM SUW BDA. | |
| SUW 16.1 | Perform SUW BDA. L - Limited to hand-held still and motion imagery support. | L |