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## UNITED STATES MARINE CORPS

H MARINE EXPEDITIONARY FORCE PSG BOX 20080 CAMP LEJEUNE, NC 28542-0080

II MBF Order 1320.2

0 8 MAY 2014

#### II MEF ORDER 1320.2

From: Commanding General, II MEF

Distribution List To:

Subi: II MEF G-1 INDIVIDUAL AUGMENTATION PROCESSES AND PROCEDURES

(a) CJCSI 1301.01E, "Joint Individual Augmentation Procedures," February 01, 2013

- (b) MCO 3502.6A
- (c) MCO 1001,61A
- (d) MCO 1001.59A
- (e) BUMEDINST 6440.5C
- (f) II MEFO 3100.3B
- (g) II MEF Camp Lejeune NC Position Description A163A, A163B

(1) II MEF G-1 Operations Individual Augmentation Guidance Encl:

- Situation. II Marine Expeditionary Force (II MEF), through the Individual Augmentation (IA) process, supports various joint - and servicevalidated and tasked billets for operational and exercise manning documents. II MEF G-1 Operations (G-1 Ops), in accordance with appropriate orders and messages, implements the IA process. This Order defines the processes and procedures II MEF units and staffs use to provide personnel to fill validated and tasked IA billets.
- Mission. II MEF, when tasked by higher headquarters, utilizes a standardized IA requirements identification process along with billet sourcing procedures to task II MEF Major Subordinate Command (MSC) and Major Subordinate Elements (MSE) in order to efficiently and effectively fulfill validated, global, joint, and service IA requirements.

#### Execution

#### Commander's Intent and Concept of Operations

- (1) Commander's Intent, Efficiently and effectively fulfill validated joint and service IA requirements assigned to II MEF by utilizing II MEF G-1 Ops written IA processes and procedures that apply to all II MEF staff sections, MSCs, and MSEs.
- (2) Concept of Operations. II MEF Assistant Chief of Staff (AC/S) G1 documents and standardizes IA sourcing processes and procedures including IA tasking flows, Reserve Component (RC) sourcing, Blue In Support of Green (BISOG) sourcing, Reclama of IA tasking, and risk to source requirements. II MBF staff and MSC/Es utilize established processes and procedures to fulfill IA sourcing requirements. II MEF G-1 Operations provides an IA common operating picture for II MEF units and forces by collecting, collating, and analyzing IA support data relating to institutional readiness, deployable

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capacity, and home station unit ability to conduct training and maintenance operations.

#### b. Tasks

- (1) <u>Commanding Generals, Commanding Officers, Officers in Charge, and</u>
  Detachment Commanders
- (a) Coordinate with II MEF AC/S G-1 to support joint- and service-tasked IA requirements.
- (b) Provide representation to the Individual Augmentation Working Group (IAWG) as required.

#### (2) AC/S G-1

- (a) Retain oversight of this Order and ensure compliance across II MEF.
  - (b) Update this Order as required.
- (c) Coordinate with II MEF staff sections, MSCs, and MSEs to support joint- and service-tasked IA requirements.
  - (d) Conduct the IAWG.

#### (3) II MEF Staff Sections

- (a) Coordinate with II MEF AC/S G-1 to support joint- and service-tasked IA requirements.
  - (b) Provide representation to the IAWG as required.

# 4. Administration and Logistics

- a. The point of contact for this Order is the II MEF AC/S G-1 Operations section. The following telephone numbers are provided: Operations Officer (910) 451-8137, Assistant Operations Officer (910) 451-8296, and Operations Chief (910) 451-8330.
- b. This Order is published electronically and can be accessed online at the II MEF G-1 SharePoint portal: \\fs01.mcw.ad.usmc.mil\IIMEF\II MEF\Command Element\G-1\Adjutant\Directives\II MEF ORDERS.

## 5. Command and Signal

- a. Command. This Order is applicable to all II MEF units.
- b. Signal. This Order is effective the date signed.

N. L. COOLING Chief of Staff

# LOCATOR SHEET

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# RECORD OF CHANGES

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#### Chapter 1

# Individual Augmentation (IA) Process Descriptions

1. <u>General</u>. The USMC manpower pool (end strength) assigns personnel to units with Tables of Organization (T/Os). Manpower is assigned to units based on staffing goals and other criteria established by Manpower and Reserve Affairs (M&RA). Personnel from these units are used to support the IA operational requirements levied on the Marine Corps for joint billets, for units deploying or deployed to combat areas, and for exercises. These IA operational requirements are uncompensated structure. That is, the unit that sources the IA does not have other personnel assigned to it to fill the personnel gap. Figure 1-1 illustrates this relationship.

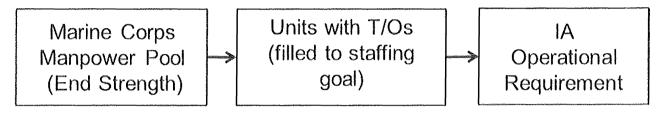


Figure 1-1. Manpower Pools

- 2. Manpower Pool Reductions. The IA manpower pool for operational requirements, which are sourced from unit T/Os, is reduced for various reasons. These reasons partially define the business rules used to fill an IA billet. The business rules include Commandant of the Marine Corps (CMC) priorities, individual dwell time, medical restrictions, legal restrictions, permanent change of station (PCS) timing, Reserve Component (RC) statutory requirements, and command (current and slated). Operational requirements further define Military Occupational Specialty (MOS) and grade requirements.
- 3. <u>Deployable Manpower Availability</u>. In relationship to sourcing IAs, institutional readiness is a measurement of the deployable manpower availability of a particular unit. The concept can be applied to the USMC as a whole as well as to the subordinate units that supply the IAs. This is a unit-level, strategic health assessment, that defines the number of personnel, by MOS and grade, who are available to fill an IA billet. This availability number does not take into account the parent unit's floor of personnel required to conduct home station maintenance and readiness training. It is strictly focused on supplying personnel for forward deployed operations and exercises.
- a. An availability model defines and categorizes the impact IA assignments have on a parent unit. Unit analysis by MOS and grade shows risk to the unit's ability to perform its home station missions, and provides information for a commander's decision about that risk. This method is a snap shot of a unit's deployable personnel health at a moment in time.
- (1) The by-MOS and grade availability model analysis uses two numbers to calculate a percentage of personnel remaining at the unit. The numerator is calculated by subtracting the number of deployed personnel, D, from unit manning level for the specific MOS and grade, X. The formula is (X-D)/X.

- (2) Multiple calculations for each MOS and grade combination in the unit are required to show the full picture. The denominator can also be the unit's T/O, the unit's staffing goal, or the authorized strength report (ASR) number.
- (3) An infantry battalion example of the by-MOS and grade consumption model would show four calculations: (X-D)/X (X minus the number of 0369s Staff Sergeants sourced to IAs divided by X, the number in the MOS and grade combination population by based on T/O, staffing goal, manning level, and authorized strength). These calculations would be done for all MOS and grade combinations in the unit. The data would be captured on a run chart format to show the unit MOS/grade history over time.
- (4) An information management application that is based on authoritative data is being developed to provide current and accurate unit-level manpower availability.
- b. With anticipated changes in the operational environment deploying units may be assigned multiple mission essential tasks (METs) to train to, with potential disaggregated subunits during the actual deployment. This may drive potential requirements to source IAs to these units above T/O for specific MOSs. This will increase the IA requirements on other, supporting units.

### 4. Force Requirements and Validation Process

- a. <u>Joint Force Requirements</u>. Reference (a) provides detailed descriptions of the Joint IA request, validation, tasking, and sourcing processes. These processes happen at the combatant commander (CCDR) and service headquarters levels. For II MEF G-1 Operations, two concepts from reference (a) are important: Global Force Management (GFM) and the Secretary of Defense's (SECDEF) Orders Book (SDOB).
- (1) GFM is a joint process that provides comprehensive insights into the availability of U.S. military forces for use in support of global military requirements. CMC has charged Marine Forces Command (MFC) to be the GFM coordinator for the Marine Corps. MFC implements GFM through periodic (quarterly or semi-annual) force synchronization conferences. MEFs and Marine Forces (MARFORs) are major contributors to these conferences. The conferences provide a three year outlook on future USMC force deployments and tasking.
- (2) The SDOB informs the SECDEF of upcoming unit and individual (through joint manning documents (JMDs)) deployments and is the method the SECDEF uses to approve these deployments.
- b. Service Force Requirements. Reference (b) defines how the Marine Corps generates and prepares forces, either units or individuals, to fill validated requests in the GFM process. Manning Marine Expeditionary Units (MEUs), rotational forces for the Unit Deployment Program (UDP), and joint and service IAs are the primary concerns of the order. MFC is the coordinator for service force requirements. Service force requirements are developed and validated at the service, vice the Joint Staff, level. Once validated at Headquarters Marine Corps (HQMC) by Plans, Policy, and Operations (PP&O) and M&RA, service force requirements are implemented by MFC through the force synchronization conferences. MFC coordinates sourcing with

Marine Forces Pacific (MFP), Marine Forces Reserve (MFR), and the Support Establishment and tasks sourcing to II MEF. II MEF G-1 Ops processes and procedures to source IA tasks are described in Chapter 2 of this enclosure. Figure 1-2 shows an overview of the joint and service force validation and sourcing process.

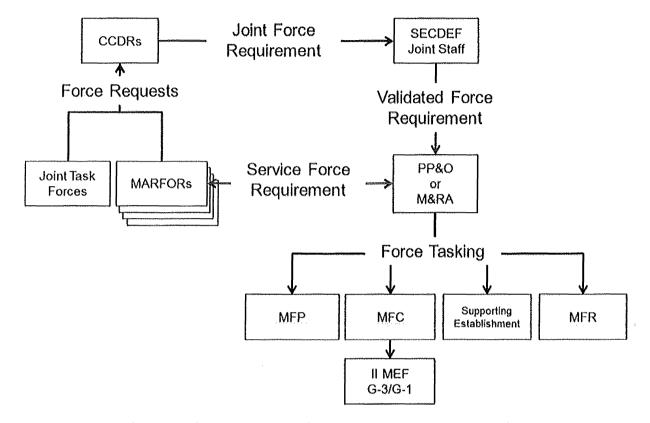


Figure 1-2. Force Requirement Development Overview

c. Funding sources for IAs will be defined during the validation process.

#### 5. II MEF IA Tasking Process

- a. Once MFC tasks II MEF with a validated IA requirement, the II MEF G-1 Ops section enters the requirement, usually in the form of a manning document, into a playbook. G-1 Ops, in coordination with the MSCs and MSEs, assigns specific line numbers to be filled by specific MSCs and MSEs. G-1 Ops routinely tasks 2d Marine Division (DIV), 2d Marine Logistics Group (MLG), 2d Marine Aircraft Wing (MAW), and II Marine Headquarters Group (MHG), to provide IA personnel fills. Formal tasking is done by automated message handling system (AMHS) messages. Daily management of the IA sourcing process is done in Excel spreadsheets called playbooks, and by individual staff work.
- b. Other II MEF units, primarily MSEs, are involved in the IA sourcing process. These MSEs, for example Marine Corps Security Force Regiment, Chemical Biological Incident Response Force, Marine Expeditionary Units (MEUs) normally are only given by-name tasking for a specific MOS and grade individual. Figure 1-3 shows a high level view of the process.

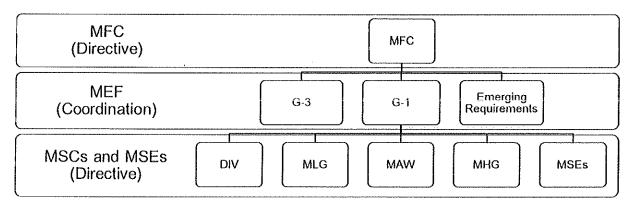


Figure 1-3. IA Tasking Process Flows

Representatives of all II MEF units involved in IA staffing form the IAWG. The IAWG meets weekly to review current manning document completion status, discuss IA allocations, and plan for anticipated IA requirements. The II MEF G-1 Ops Officer (G-1 Ops O) chairs the IAWG, with a II MEF G-3 Future Operations Plans (FOPS) Officer as the co-chair. The IAWG immediately follows the Force Requirements Working Group, which has a unit focus. Table 1-1 shows the information system requirements for all IAWG members.

Table 1-1. Systems Access Requirements

System	Granting Authority Re
on-secure Internet Protocol	System Authorization Access R

System	Granting Authority Requirements			
Non-secure Internet Protocol	System Authorization Access Request (SAAR) DD			
Router (NIPR)	Form 2875 w/ Cyber Security Certificates			
	Common Access Card (CAC)			
	e-mail			
	shared drive			
Secure Internet Protocol	SAAR w/ Cyber Security Certificates			
Router (SIPR)	SIPR Token			
	e-mail			
	shared drive			
AMHS	Organizational Messaging Point of			
	Contact (OMPOC) letter			
Marine Corps Total Forces	SAAR DD Form 2875 w/ Cyber Security			
System (MCTFS)	Certificates			
Marine Corps Requirements	Manpower Management Force Augmentation (MMIB-			
Tracking Module (MRTM)	2)/MRTM request form			
Report Studio & Web Orders	Manpower Information System Support Office			
	(MISSO-2)			
	SAAR w/ Cyber Security Certificates			

Sourcing Priorities. II MEF sources IAs based on three priorities: JMDs, Service Individual Augments, and Service Forces that require IA support. Recent examples of service forces are II MEF (Fwd) in Operation Enduring Freedom (OEF), Security Force Assistance Advisor Teams (SFA-AT), Special Purpose Marine Air Ground Task Forces (SPMAGTFs) and MEUs. The Marine Corps tasking process for each of these levels is commensurate with priorities established by the CMC.

- a. The CMC priorities are published in a classified AMHS message and are the official IA fill priorities. These priorities change as the operational environment changes.
- b. Other considerations for IA sourcing require coordination with the II MEF G-3. Examples of these considerations include relief in place (RIP) plans for deployed and deploying units, Force Deployment Planning and Execution (FDP&E) for personnel and unit movements, and Theater Security Cooperation (TSC) event timing and requirements.
- 7. <u>IA Stake Holders</u>. The following agencies/organizations have a stake in the IA personnel assignment process: Marine Forces Central Command (MARCENT), Marine Forces Africa Command (MARFORAF), Marine Forces Europe Command, (MARFOREUR), Marine Forces South Command (MARFORSOUTH), Marine Forces North Command (MARFORNORTH), Marine Forces Reserve (MARFORRES), Marine Corps Forces Special Operations Command (MARSOC), Marine Corps Systems Command (MARCORSYSCOM), Training and Education Command (TECOM), US Fleet Forces Command (USFFC), and CCDRs. During the development of IA requirements and subsequent adjustment of those requirements, II MEF G-1 Ops and G-3 liaison with stakeholders via MFC as required for timely sourcing of IA personnel. MSCs and MSEs are officially tasked via AMHS for all requirements.
- 8. Reserve Manpower Officer (RMO). The II MEF RMO section coordinates RC IA requirements in conjunction with G-1 Ops. The section is structured with Active Reserve (AR) Marines. The section has three Marines, one officer and two enlisted. The RMO assists G-1 Ops with filling IA billets through use of the II MEF Individual Mobilization Augmentee (IMA) detachment, advertising through II MEF and MFR global sourcing websites, direct contact, and networking with RC Marines.
- a. RMO tasks. The RMO maintains a database of RC Marines who have volunteered for deployment as IAs. When requested by G-1 Ops the RMO section coordinates with the II MEF IMA and the Marines in the database to fill an IA requirement. RMO tasks associated with the IA process include building Requirement Tracking Numbers (RTNs) in the Manpower Requirement Tracking Module (MRTM) and having the RTN approved; sourcing the IA into the RTN for Assistant Secretary of the Navy (ASN) approval, and upon approval, coordinating orders writing with Manpower Management Integration Branch Force Augmentation (MMIB-2) section of M&RA; managing operations and maintenance (O&M) and Active Duty for Operational Support (ADOS) funds both Active Component (AC) and Contingency Operations (CO), coordinating individual RC member's travel itineraries and settling 30-day (partial) travel claims for RC members on orders.
- b. Other RC support agencies. In addition to the RMO the Deployment Processing Command/Reserve Support Unit-East (DPC/RSU-East) and the Marine Corps Individual Reserve Support Activity (MCIRSA) also support RC Marines. DPC/RSU-East resides aboard Camp Lejeune. It is manned by AR, IMA, and Individual Ready Reserve (IRR) Marines and Selected Reserve Sailors to administratively and medically process mobilizing and demobilizing RC Marines and Sailors, Department of Defense contractors, Retired-Recall Marines, and also provide or coordinate all necessary Pre-Deployment Training (PTP).
- c. RC IA Fill Processes. Reference (c) and reference (d) provide detailed descriptions of the RC mobilization and demobilization processes and

timelines. IRR, Selected Marine Corps Reserve (SMCR), and IMA Marines have different processes to fill IA billets. The following paragraphs describe three RC scenarios II MEF RMO may use when filling these billets.

- (1) IRR Marines can volunteer to fill a II MEF IA billet requirement through direct coordination with the II MEF RMO. The Marine must submit a Reserve Qualification Summary (RQS) and an official photo. The II MEF RMO coordinates with MFC and MMIB-2 for orders writing, fiscal data, and reporting instructions. The Marine then reports to DPC/RSU-East for mobilization and training.
- (2) SMCR Marines can volunteer to fill an IA billet through two methods. Method one involves having the Marine's unit endorse the mobilization orders. This is required because during the IA mobilization period the SMCR Marine is still filling a unit's billet identification code (BIC). Method two is if SMCR Marine's unit does not endorse the mobilization, the Marine can still volunteer for the IA billet by requesting transfer to the IRR and following the IRR volunteer process. This removes the Marine from the unit's BIC. Upon completion of the IA billet the Marine will not be associated with a unit and will remain in the IRR until requesting to join an SMCR or IMA unit. Another option is for the IA Marine to request an Inter-Unit Transfer to the II MEF IMA.
- (3) II MEF IMA Marines can volunteer to fill an IA billet through two methods. Method one involves having the II MEF IMA Operational Sponsor endorse the mobilization orders request. This is required because during the IA mobilization period the Marine is still filling a II MEF IMA BIC. Method two is if II MEF IMA Operational Sponsor does not endorse the mobilization, the Marine can still volunteer for the IA billet by requesting transfer to the IRR and following the IRR volunteer process. This removes the Marine from the II MEF IMA. Upon completion of the IA billet the Marine will not be associated with II MEF IMA and would be a member of the IRR until requesting to join an SMCR or IMA unit.
- d. Figure 1-4 shows an overview of the organizations and coordination flows used by the RMO.

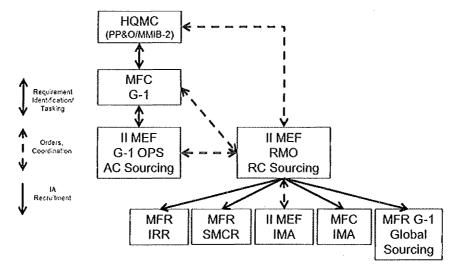


Figure 1-4. RMO Nodes

e. Figure 1-5 shows a notational timeline for a RC member's deployment. `Block I-A and I-B refer to specific PTP requirements.

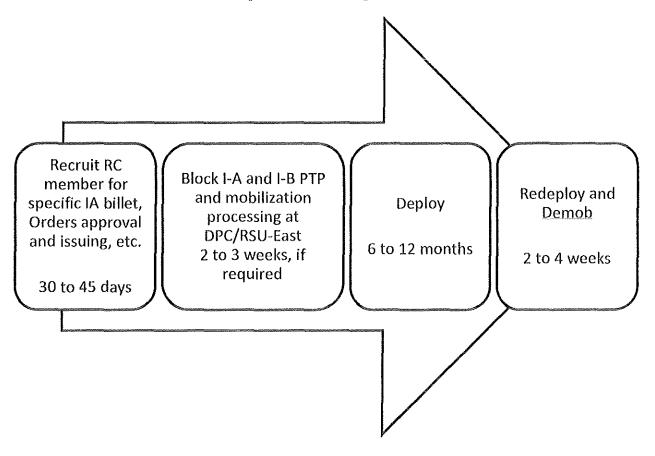


Figure 1-5. RC IA Notational Timeline

- 9. <u>Blue In Support Of Green (BISOG)</u>. BISOG provides Navy support (medical personnel, religious ministry teams, construction battalion personnel) to Marine Corps units. In the BISOG process II MEF verifies a requirement then submits a request to MFC to source the requirement. BISOG has three categories, with different sourcing processes for each category. The categories are Health Service Augmentation Program (HSAP), IA, and Temporary Duty (TDY). HSAP and RC Navy personnel are part of the manning structure. Reference (e) provides additional details on HSAP.
- a. The Navy Authorized Manning Document (AMD) reflects the Active Duty HSAP structure for respective Marine units. The AMD shows Navy manning for each unit to include funded, unfunded, Active and Reserve Billet structure. The AMD is the source document for validation of all HSAP and RC billet requests.
- b. HSAP personnel are used only for Overseas Contingency Operations such as OEF and TSC exercises. HSAP personnel are not be used to fill manning shortfalls for routine deployments such as MEUs and the unit deployment program.
- c. HSAP billets are on a unit's T/O structure, or can be borrowed from another unit's T/O structure. For example, the MLG's Medical Battalion

Surgical Company may have surgeon billets on its T/O that are not staffed when the company is not deployed. The surgeons who would fill these billets may be assigned to a hospital or medical clinic, either in the same geographic location or at a different duty station. The HSAP process fills these billets in a deploying unit's T/O from this Navy-wide personnel pool. Use of another unit's HSAP structure requires coordination with the unit to ensure future requirements will not be negatively impacted by the reassignment of HSAP billet structure. HSAP manning solutions must still meet BISOG submission timelines. Emerging/Emergent/Late requirements may be justified by obtaining a General Officer's Letter requesting waiver of the 60-day notification.

d. The agencies involved in the HSAP process include the following: MARFORS, PP&O, USFFC, Office of the Chief of Naval Operations Medical Resource Plans & Policy (OPNAV N0931), Bureau of Medicine (BUMED), Bureau of Personnel (BUPERS), and Gaining Force Commands (GFC). Figure 1-6 shows the agencies and the agency actions involved in filling a deploying billet using the HSAP process.

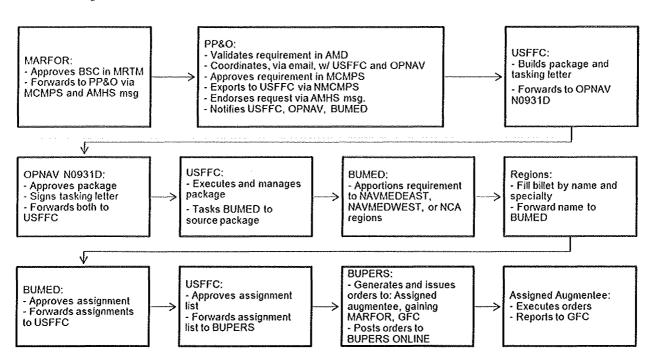


Figure 1-6. HSAP Process Flow

e. IAs are used to fill validated operational requirement billets that are not on a unit's T/O or for specialty capabilities. For example, a Navy Civil Engineer may be required and an IA would fill the requirement. These requirements are sourced through USFF to Navy component commands and may include RC personnel. Figure 1-7 shows the Navy RC process flow.

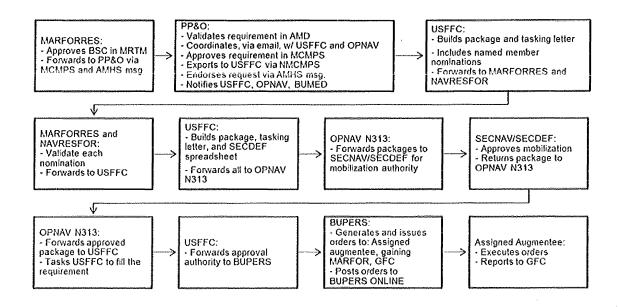


Figure 1-7. Navy RC Process Flow

f. TDY is used to fill non-deployment billets of less than 180 days. For example exercises, Defense Support to Civil Authority, and Humanitarian Assistance/Disaster Relief operations are supported by TDY assignments. Figure 1-8 shows the TDY process flow.

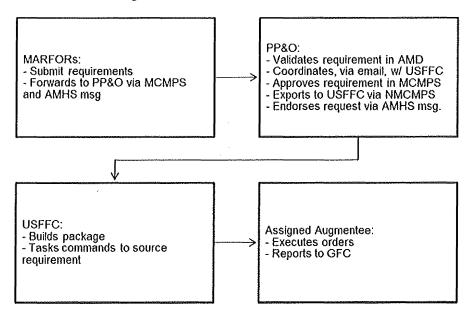


Figure 1-8. TDY Process Flow

g. BISOG timelines differ depending on the command level that submitted the requirement. Figure 1-9 shows a nominal timeline from requirement submittal to first report date. The timeline is for a submittal by PP&O. MARFORs add five days and MEFs add 10 days to the process times.

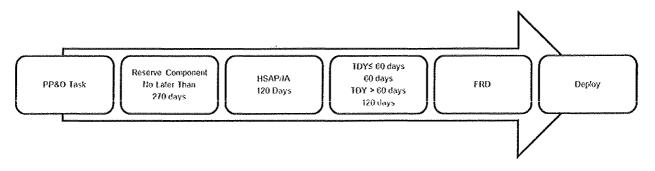


Figure 1-9. Nominal BISOG Timelines

### Chapter 2

## G-1 Operations Processes

- 1. <u>G-1 Ops Section Description</u>. The G-1 Ops section consists of three Marines, one Sailor and one civilian. The G-1 Ops O, section chief, and clerk are Marines. The assistant operations officer (Asst. Ops O) is a civilian employee. The Navy Manpower Chief officer is a Navy Chief. The section supports and reports to the Deputy G-1 and the II MEF Assistant Chief of Staff G-1.
- 2. II MEF IA Sourcing. G-1 Ops manages approximately 40 IA manning documents on an on-going basis. These manning documents include operational requirements, joint and service exercise requirements, and external requirements such as testing events for MARCORSYSCOM. IAs are sourced for both unit augmentation and for individual billets that include line numbers. Table 2-1 shows a representative list of manning documents that require IAs. The list is not in priority order and changes with the operational environment and exercise cycle.

Table 2-1. Typical IA Manning Documents

Operational	Exercise and External
OEF (MEF Fwd)	MEU and Special Operations Training
Joint IAs on JMDs	Group exercises; Service Life
MEUs - troop lists; battle roster	Assessment Program (SLAP)
Administrative Replacements/Combat	inspections
Replacements	Integrated Training Exercise (ITX)
SPMAGTF Crisis Response	support
SPMAGTF Africa	Exercises - Bold Alligator, African
Black Sea Rotational Force (BSRF)	Lion
Georgia Liaison Team and enablers	Testing Events for MARCORSYSCOM
SFA-AT	TECOM courses
Marine Corps Training Mission United	
Arab Emirates	
Retrograde and Redeployment in support	
of Reset and Reconstitution	
Operational Group (R4OG)	
Marine Corps Logistics Command (MCLC)	
MARSOC	
SPMAGTF-South	

- 3. <u>Information Requirements and Business Rules</u>. Each manning document and requirement has specific information requirements. A list of the information requirements for manning documents is shown in Appendix B. Not all manning documents require all the information listed.
- a. Dates associated with FDP&E planning such as Boots On Ground (BOG), Required Delivery dates (RDDs) and Latest Arrival Dates (LADs) may be classified. The G-1 Ops section must ensure that only unclassified information is captured in the G-1 Operations IA management database.
- b. The following paragraphs list the business rules tasked organizations must follow when providing an IA source.
  - (1) Individual dwell release date must conform to CMC guidance.

- (2) Individuals who are scheduled to end of active service (EAS) upon return from a deployment must be afford time to complete required transition training and events. While an individual may choose to complete transition events prior to the deployment, the EAS date in relationship to the deployment return date must be factored in to allow completion of the transition events. If the individual must complete all transition events after the deployment return date, allow 60 days from the return date to the EAS date.
- (3) The source grade is determined by the CCDRs or HQMC. In Lieu Of (ILO) sourcing requires notifications and coordination with the affected commands. One up/one down rank sourcing is dependent on the business rule established for a specific manning document or a specific line number within a manning document.
- (4) High Demand/Low Density (HD/LD) MOS populations may be filled on a case by case basis or coordinated through an occupational field sponsor.
- (5) Personnel in a command or critical billet (for example, regimental XOs, S-3s, and staff primaries) or slated for command may require chain of command intervention.
- (6) The source MOS may be changed based on ILO notification, coordination, and GFC approval.
- (7) An individual in receipt of PCS orders that occur during the deployment may require additional coordination.
- (8) Competent medical authorities determine the individual is medically non-deployable for the assigned mission.
- (9) Competent legal authorities determine the individual is non-deployable due to a pending legal action or requirement.
- (10) The individual is currently scheduled for a higher priority operational deployment.
- (11) MHG must coordinate with MEF staff sections for IA personnel fills.
- (12) RC IA sourcing guidance may be more restricted versus that for active duty fills (for example, SFA-AT reserve fill may be same rank or one up, but not one down).
- (13) Reference (f) contains detailed tasks and instructions for supporting MEU deployments. Reference (f) specifically tasks II MEF G-1 to assist in MEU personnel stabilization and troop list and battle roster management. The MEU troop list standardizes personnel staffing within the MEU. It is published as a II MEF bulletin. The MEU battle roster is a standardized manpower augmentation list for the MEU to use during surge operations.
- c. Split deployments occur when two individuals are used to fulfill one IA billet requirement. For example two individual may deploy for six months each, one covering the first six months and the other covering the second six months, of a year-long deployment. Split deployments are normally based on

tasked unit level operational decisions. Management of the logistics involved in personnel travel and PTP requirements for the IA billet are the unit's responsibility. II MEF G-1 Ops and G-3 FOPS retain oversight of these processes.

## 4. PTP

a. Depending on the assigned billet, IAs require various levels of PTP. PTP is organized by blocks. Block I-A is the individual annual training requirements such as marksmanship qualification, combat fitness test, and physical fitness test. Block I-B is individual theater-specific training. Block II is unit core capabilities training. Block III is advanced unit core training including integration of higher level headquarters. Block IV is a Mission Rehearsal Exercise and unit assessment. Individuals and units complete specific PTP bocks based on mission requirements. Reference (c) provides further detail on the PTP. Figure 2 shows examples of PTP topics and timelines.

ATG Training	Post ATG
30 Days	30 Days
PTP Block IV	•
Immersive Exercise	
(common advisor situations)	Remediation
Rapport building	
Combined operations planning	
Combined mounted/dismounted tactical ops COIN operations	Leave
Community Policing	
Full immersive language/translator skills	
Police operations (Afghan Law)	
Tactical Site Exploitation Detainee Handling	Embarkation
ANSF Assessment	
Formal Instruction to ANSF partners	
CIED training	Builey / Turnel
Marine Advisor Rapport Assessment Tool	Deploy / Travel
Combat Advisor Team Collective Assessments	
Live-fire foreign weapons training	
Motorized Patrol Course	Meet LAD

Figure 2-1. PTP Topics and Notational Timeline

5. <u>Timelines</u>. Figure 2-2 shows a notational timeline for the II MEF IA sourcing and deployment process. D+0 is the day II MEF is officially tasked to fill an IA billet on a manning document.

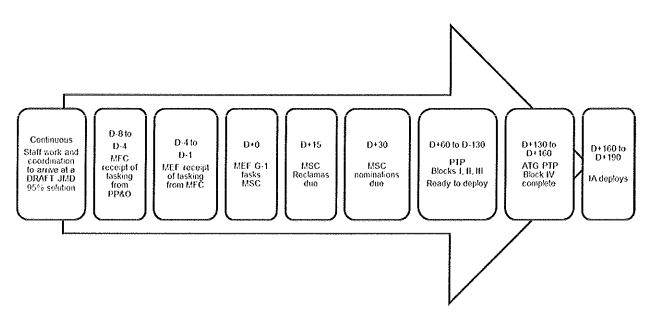


Figure 2-2. Notational Marine Corps IA Timeline

6. Special Cases. Special IA cases routinely involve high demand and low density MOSs, Explosive Ordnance Disposal (EOD), BISOG, (medical and religious services) and RC (due to the cost of mobilization and active duty limits). Unique personal circumstances for a potential IA nomination can create a special case. Special cases require additional monitoring at the G-1 Ops level. G-1 Ops is primarily concerned with HD/LD MOSs; the EOD occupational field sponsors manage EOD nominations; the G-1 Operations Senior Chief manages BISOG; and the RMO manages the RC. The G-1 Ops O should anticipate chain of command interest in filling these requirements. Table 2-1 shows examples of special cases.

High Demand	EOD	BISOG	RC
Low Density MOS			
- 0180	- Occupational	- Medical	- IRR
- 0202	field sponsors	personnel	- SMCR
- 0430	manage	- Religious	- IMA
- 0491	- Anticipate	ministries	
- 0505	sourcing	- Construction	
- 06XX	solution ahead	battalion	
- 1302	of formal	personnel	
- 3002	tasking		
- 3404			
- 4402			

Table 2-2. Special Cases

7. Reclama. A Reclama is a request to duly constituted authority to reconsider its decision or its proposed action. In the IA sourcing process a Reclama is a statement by a tasked unit (MSC or MSE) that it cannot source a requirement. This triggers two, related processes: a By-Name Justification (BNJ) and a Risk to Source. These processes are to ensure and to validate the unit's inability to source the specific requirement. To allow time for G-1 Ops to coordinate a different IA source within the MEF, the Reclama process starts at least 15 days prior to the nomination due date.

- a. A BNJ is developed by the unit that cannot provide the IA. It is a by-name roster of the IA billet required MOS and grade population in the unit. It should also include a summary of the Chain of Command involvement in the issue.
- b. Risk to source defines the tasked unit's mission risk based on the unit personnel being assigned to the IA billet. This documentation includes relevant data about the IA billet plus data about all potential IA sources such as duty status, location code, future Monitor Command Code (MCC), Deployment status code, and End Current Contract (ECC). Additional information such as dwell release date, EAS, and PCS orders may be included in the documentation. This information can be extracted from various manpower databases. Other risk to source information includes command guidance on personnel essential to the unit's mission. This information is unit based and involves chain of command interest.
- c. Sufficient examples of risk to source justification are shown in the following paragraphs.
  - (1) Said Named Marine (SNM) is deploying in Jun 20XX ISO OEF 1X.X
- (2) SNM is only Embark Chief for unit main. If SNM fills this requirement unit will only have a Corporal and a Lance Corporal to deal with all unit embark issues, both forward and in the rear.
  - (3) SNM is the unit's embark continuity and experience.
- d. Insufficient risk to source justification examples are shown in the following paragraphs.
  - (1) Command essential
  - (2) Filling critical billet
  - (3) Unit S-3 red line
  - (4) 1 of 1
  - (5) Air Officer
- e. Figure 2-3 shows a typical Reclama information flow. For G-1 Ops, a Reclama requires added vigilance and coordination within II MEF.

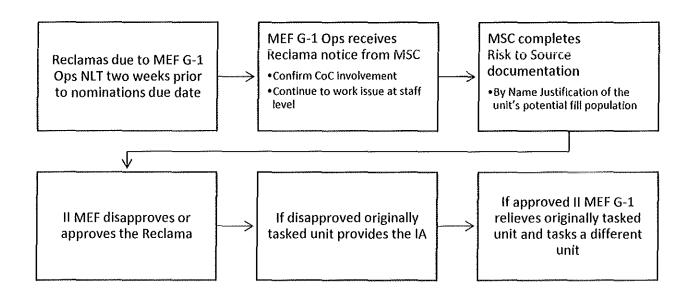


Figure 2-3. Reclama Process

- f. Validated RECLAMAS for personnel capabilities (for example, a contracting officer) that do not reside in II MEF require global sourcing. Global sourcing is requested, via AMHS message, to MFC. MFC then coordinates and tasks other commands, such as MFP, MFR, and Marine Corps Installations Command, to provide the personnel. II MEF G-1 Operations must conduct staff coordination throughout this process to ensure the requirements are met.
- 8. Systems of Record. The G-1 Operations section uses several system of record to conduct and document the IA sourcing process. These systems are described in the following paragraphs.
- a. AMHS is used by all levels of command for official tasking messages and replies to tasking. E-mail, working groups, telephone conversations and other communication processes used in staff work provide information for an AMHS message. The Asst. Ops O drafts messages such as Feasibility of Support (FOS) and tasking messages, and releases them through the AMHS system.
- b. The Marine Corps Total Force System (MCTFS) is a terminal emulation application (3270 system) used to store information on individual Marines. It is also the system used to provide authoritative answers to requests for information.
- c. The Manpower Requirements Tracking Module (MRTM) is used to create, input, and track individual personnel requirements data. MRTM is an application within Marine Corps Mobilization Processing System (MCMPS).
- d. MCMPS is used to input mobilization and other data on an individual Marine.

- e. Reports Studio, accessed through Marine On Line (MOL), is the authoritative query application for unit and individual deployment status Requests For Information (RFIs). Reports Studio queries MCTFS.
- 9. Other. The FDP&E section is part of the G-3. The section ensures all force and individual deployment movements are captured with a Unit Line Number (ULN) in the Joint Operations Planning and Execution System (JOPES). This provides higher headquarters with personnel and material movement visibility.
- a. A Flight In Support of Deployed Unit (FISDU) is an internal II MEF KC-130J flight. As an internal flight it may not have visibility in JOPES and/or Air Mobility Command tracking systems. Therefore, ULNs that are required to track personnel deploying to an area of responsibility (AOR) may not be associated with the flight and passenger manifest.
- b. If a FISDU is used to transport personnel and/or material to an AOR, coordinate with II MEF G-3 FDP&E section to ensure transportation modes are assigned to the appropriate ULN.

### Chapter 3

## G-1 Operations Billet Descriptions and Procedures

- 1. <u>Billet Descriptions</u>. The G-1 Operations section has the following billets: Ops O, Asst. Ops O, Navy Manpower Chief, Operations Chief (Ops Chief), and Operations clerk.
- a. The G-1 Ops O is responsible to ensure all IA requirements that are tasked to II MEF are filled by the appropriate date required for the nomination to start and complete PTP. The G-1 Ops O coordinates with the II MEF G-3 and MSC/MSE G-1s to assign IA billet tasks to units. The G-1 Ops O chairs the IAWG and is a member of the Force Requirements Working group (FRWG). If required, the G-1 Ops O will coordinate with higher headquarters to shortfall or Reclama tasks so those billets can be filled through global sourcing.
- b. The G-1 Asst. Ops O conducts detailed reviews and coordination of sourcing and planning for individual force augmentation involving II MEF forces. This coordination is done through meetings, one-on-one conversations, e-mails, and formal messages involving IA stakeholders at senior, adjacent, and subordinate commands. Reference (g) provides detailed information and descriptions of the duties and responsibilities of this civilian position and is the authoritative document for the Asst. Ops O billet. The Asst. Ops O fills in for the Ops O in the Ops O's absence.
- c. The Navy Manpower Chief manages and sources Navy manpower by coordinating with the Manning Control Authority and IA sourcing commands to meet the needs of II MEF and its MSCs. The Navy Manpower Chief is the G-1 Ops subject matter expert on Navy programs and provides administrative review of policies, orders and other Navy related correspondence. Additional duties include administrative support to the II MEF Command Master Chief.
- d. The G-1 Ops Chief is the senior Marine Corps enlisted member in the G-1 Operations section. The G-1 Ops Chief's duties center on advising the Operations Officer on recommended administrative and personnel resources to meet operational requirements through manpower analysis and correspondence with higher, adjacent and subordinate commands. The Ops Chief is also responsible for leading and mentoring junior Marines in the section, maintaining purview over their personal and professional well-being and ensuring their deployment readiness.
- e. The G-1 Ops Clerk is responsible for discharging the daily clerk duties associated with the section. The G-1 Ops Clerk, a Corporal by T/O, takes direction from the Operations Officer and Operations Chief. G-1 Ops Clerk duties focus on using the technical platforms outlined below to identify, source, and coordinate IA requirements.
- 2. <u>Battle Rhythms</u>. The G-1 Ops coordinates daily with higher headquarters, adjacent staffs, and MSC/MSEs on IA fill issues. Additionally, the G-1 Ops O may attend, or direct a II MEF G-1 Operations representative to attend, the quarterly Force Synchronization Conference (FSC) conducted by MFC. Tables 3-1 through 3-5 show the G-1 Ops weekly battle rhythms.

Table 3-1. G-1 Ops O Weekly Battle Rhythm

Monday	Tuesday	Wednesday	Thursday	Friday
Check AMHS	Check AMHS	Check AMHS	Check AMHS	Check AMHS
MEF G-3 Mtg	FRWG/IAWG		PP&O Secret	MEF G-3 Mtg
			Video	
			Teleconference	
			(SVTC)	
G-1 Ops Chief	G-1 Ops Chief	MARFORCOM G-3	G-1 Ops Huddle	
IAWG	update slide	SVTC		
information	preparation			
distribution				
to MSC G-1s				
G-1 Ops Huddle			G-1 Ops Huddle	

Table 3-2. Asst. Ops O Weekly Battle Rhythm

Monday	Tuesday	Wednesday	Thursday	Friday
Check AMHS	Check AMHS	Check AMHS	Check AMHS	Check AMHS
JMD Update	JMD Update	JMD Update	JMD Update	JMD Update
Deployment of			DOT Mtg	
Troop (DOT)				
Mtg				
JMD Tracker	JMD Tracker	JMD Tracker	JMD Tracker	JMD Tracker
Playbook	Playbook	Playbook	Playbook	Playbook
Update	Update	Update	Update	Update
G-1 Ops Huddle	FRWG/IAWG			
G-1 Ops Chief	G-1 Ops Chief		G-1 Ops Huddle	
IAWG	UPDATE slide			
information	preparation			
distribution				
to MSC G-1s				William Control

Table 3-3. Navy Manpower Chief Weekly Battle Rhythm

Monday	Tuesday	Wednesday	Thursday	Friday
Check AMHS	Check AMHS	Check AMHS	Check AMHS	Check AMHS
G-1 Ops Huddle			G-1 Ops Huddle	

Table 3-4. G-1 Ops Chief Weekly Battle Rhythm

Monday	Tuesday	Wednesday	Thursday	Friday
Check AMHS	Check AMHS	Check AMHS	Check AMHS	Check AMHS
MCMPS JMD				
Review				
JMD Update	JMD Update	JMD Update	JMD Update	JMD Update
JMD Tracker	JMD Tracker	JMD Tracker	JMD Tracker	JMD Tracker
Playbook	Playbook	Playbook	Playbook	Playbook
Update	Update	Update	Update	Update
G-1 Ops	FRWG/IAWG			
Huddle				
IAWG			G-1 Ops	
information			Huddle	
distribution				
to MSC G-1s				

Monday	Tuesday	Wednesday	Thursday	Friday
UPDATE slide				
preparation				

Table 3-5. G-1 Ops Clerk Weekly Battle Rhythm

Monday	Tuesday	Wednesday	Thursday	Friday
Check AMHS	Check AMHS	Check AMHS	Check AMHS	Check AMHS
MCMPS JMD				
Review				
JMD Update	JMD Update	JMD Update	JMD Update	JMD Update
JMD Tracker	JMD Tracker	JMD Tracker	JMD Tracker	JMD Tracker
Playbook	Playbook	Playbook	Playbook	Playbook
Update	Update	Update	Update	Update
G-1 Ops Huddle	FRWG/IAWG			
IAWG			G-1 Ops	
information			Huddle	
distribution				
to MSC G-1s				
UPDATE slide				
preparation	·····			

3. Systems Access Requirements. Table 3-6 shows the systems access requirements for the G-1 Operations section billets.

Table 3-6. Systems Access Requirements

System	Granting Authority Requirements		
NIPR	SAAR DD Form 2875 w/ Cyber Security		
	Certificates		
	CAC		
	e-mail		
	shared drive		
SIPR	SAAR w/ Cyber Security Certificates		
	SIPR Token		
	e-mail		
	shared drive		
AMHS	OMPOC letter		
MCTFS	SAAR DD Form 2875 w/ Cyber Security		
	Certificates		
MRTM	MMIB-2/MRTM request form		
Report Studio & Web Orders	MISSO-02/SAAR DD Form 2875 w/ Cyber Security		
	Certificates		
Additional for Navy Manpower	Chief:		
Fleet Training, Management	Request through BUPERS		
and Planning System (FLTMPS)			
BUPERS Online (BOL)	Request through BUPERS		
MCMPS			
SharePoint			
Navy Marine Corps	Request through BUPERS		
Mobilization Processing	/		
System (NMCMPS)			
Individual Operational Tempo	Request through BUPERS		
(ITEMPO)			

- a. The Fleet Training Management and Planning System (FLTMPS) tracks Navy training and manpower related matters. It is the Navy's equivalent of Reports Studio. FLTMPS is used to generate reports.
- b. Bureau of Personnel (BUPERS) On-Line (BOL) contains applications the G-1 Navy Manpower Chief uses to monitor various programs and information.
- c. Navy and Marine Corps Mobilization Processing System (NMCMPS) tracks orders for Navy personnel assigned to BISOG missions.
- d. The Individual Personnel Tempo (ITEMPO) captures deployment and or support to operational exercises.

#### 4. Procedures

- a. Feasibility of Support (FOS) messages. A FOS message is an official inquiry into a subordinate command's ability to provide personnel in support of a deployment, exercise, or billet. It differs from an official tasking message as it requires only a concurrence of support and not by name personnel nominations. Appendix C is an example FOS message.
- b. <u>Tasking messages</u>. A tasking message is sent separately or in conjunction with a FOS, officially directing a subordinate command or element to provide personnel support for a deployment or exercise. Tasking messages should contain at a minimum points of contact, due dates, skill sets and quantities required and reporting instructions. Appendix D is an example tasking message.
- c. Reclama messages. Reclama messages are compiled by II MEF G-1 Ops from the tasked MSC/E input. The messages are sent to the higher headquarters (normally MFC) that has tasked II MEF. This message provides detailed information on shortfalls for the particular tasked skill set, MOS, or grade. These messages include BNJs and or risk to source rosters which provide the detailed documentation for the shortfall request. A BNJ is developed by G-1 Ops and includes all MOS and grade populations within II MEF. The BNJ shows the current and near future deployment status on a specific MOS/Grade population. Information on this population is taken from MCTFS. Appendix E is an example Reclama message.
- d. Responses to RFIs. The G-1 Ops provides answers for RFIs by querying the MCTFS database and analyzing the IA playbooks. RFIs normally are about a specific Marine or a specific MOS/Grade population. The current system used to make these queries is Report Studio. Report Studio is accessed from MOL. The following paragraphs show the steps required to access Report Studio.
- (1) From the MOL main screen select Reports. Figure 3-1 shows the MOL screen.

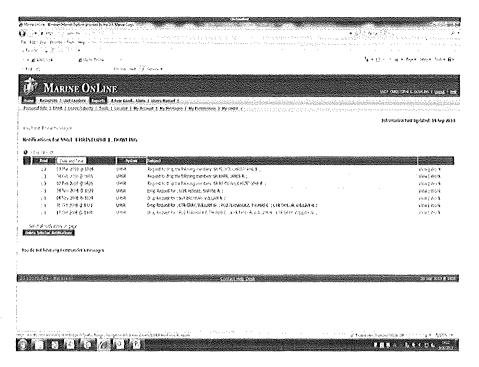


Figure 3-1. MOL Screen

(2) From Reports select Operational Data Store Enterprise (ODSE). Figure 3-2 shows the Reports menu drop down.

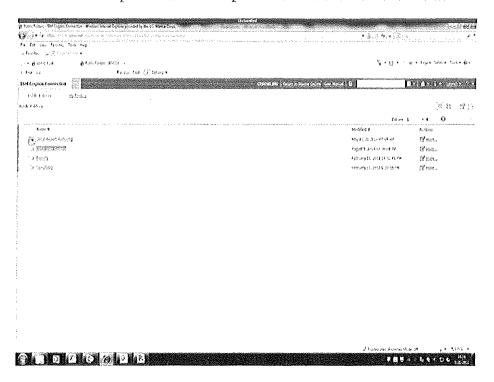


Figure 3-2. Reports Menu

(3) Once in the Reports Studio application use filters and query functionality to query for specific information such as inbounds to a unit,

MOS population in a unit, etc. Information extracted from the query may be exported to Excel or other applications for further manipulation and formatting. Figure 3-3 shows the Reports Studio screen.

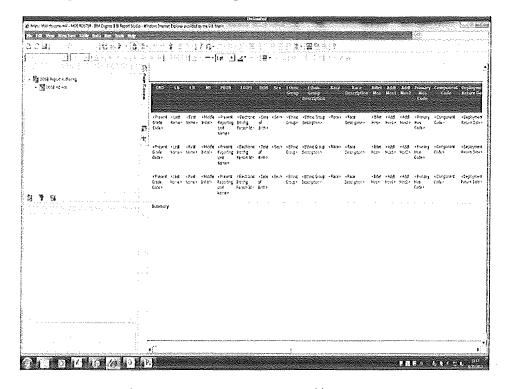


Figure 3-3. Reports Studio Screen

- e. <u>Navy Manpower Chief Response to RFIs</u>. The Navy Manpower Chief uses various databases and applications to answer specific questions and to provide periodic reports.
- (1) BOL is the primary system used to access other applications. Once on the BOL main screen ITEMPO and NMCMPS applications can be selected. Figure 3-4 shows the BOL Main Screen and the locations of the ITEMPO and NMCMPS menu.

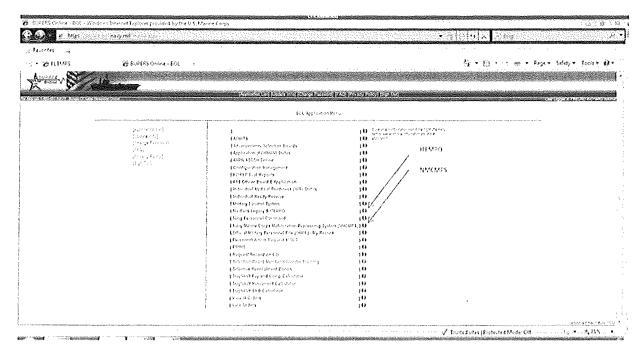


Figure 3-4. BOL Main Screen

(2) ITEMPO monthly reports compliance of all Marine Units who have permanently assigned Navy Personnel. The Navy Manpower Chief monitors this information, as does MFC. Figure 3-5 shows the ITEMPO compliance report application selection.

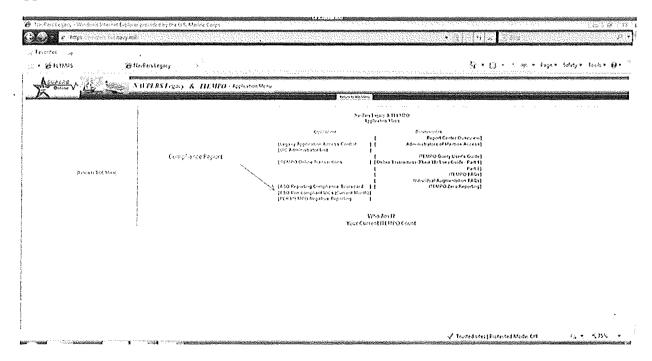


Figure 3-5. ITEMPO Compliance Report

(3) Figure 3-6 shows the main NMCMPS screen, which is accessed through BOL.

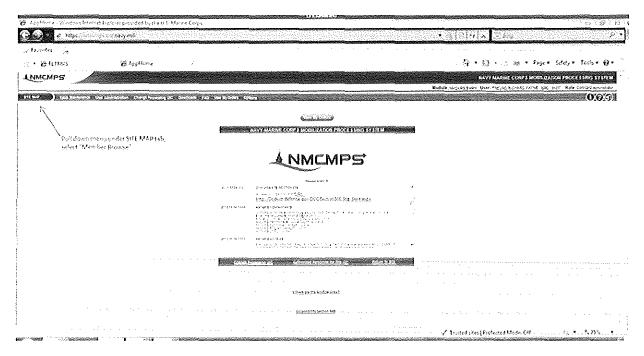


Figure 3-6. NMCMPS Screen

(4) Figure 3-7 shows the member browse screen, which is accessed from the NMCMPS main screen.

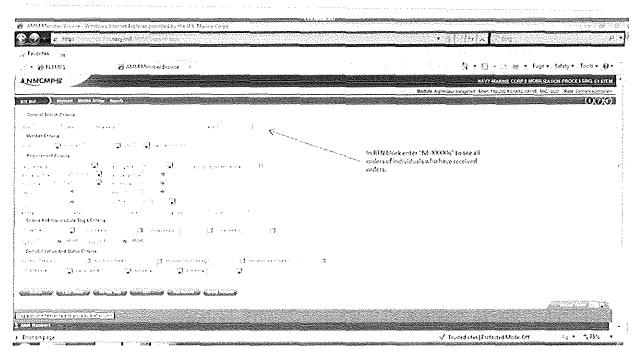


Figure 3-7. Member Browse Screen

(5) Figure 3-8 shows the orders selection screen, which is accessed from the NMCMPS member browse screen.

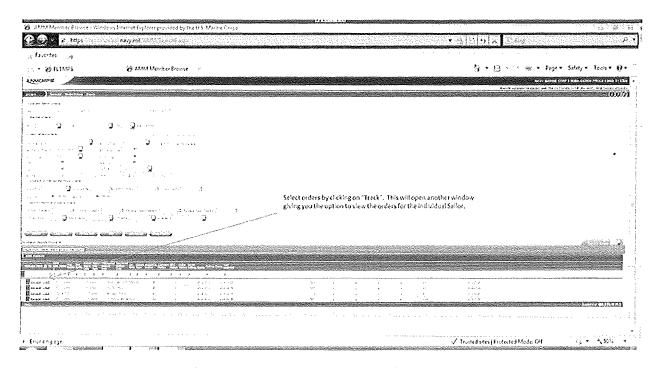


Figure 3-8. Orders Selection Screen

(6) Figure 3-9 shows the show orders screen, which is accessed from the NMCMPS orders selection screen.

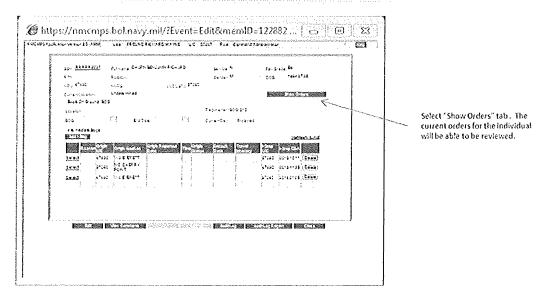


Figure 3-9. Show Orders Screen

(7) FLTMPS is used to view specific data sets. Common datasets include Navy Enlisted Classification, rank, and designator views. Figure 3-10 shows the main FLTMPS screen, which is accessed through BOL.

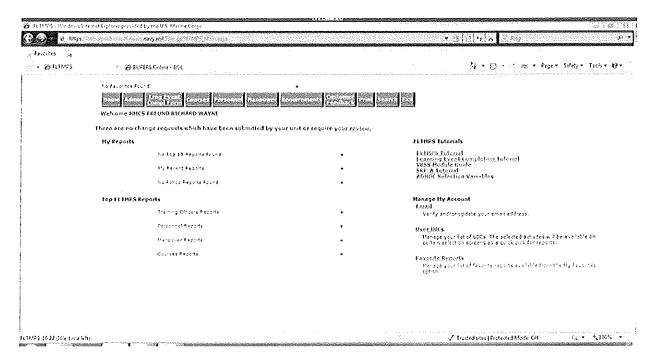


Figure 3-10. FLTMPS Main Screen

(8) Applications within FLTMPS are accessed by selecting a button from the main screen. The PERSONNEL button provides access an additional seven items. The Navy Manpower Chief uses the INDIV DATA SEARCH and MANNING & PERSONNEL menus to access various search functions. Figure 3-11 shows the additional search options under the INDIV DATA SEARCH button.

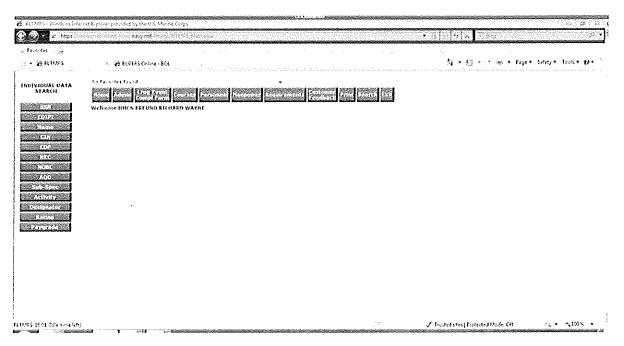


Figure 3-11. INDIV DATA SEARCH Screen

(a) Figure 3-12 shows the additional search options under the MANNING & PERSONNEL button.

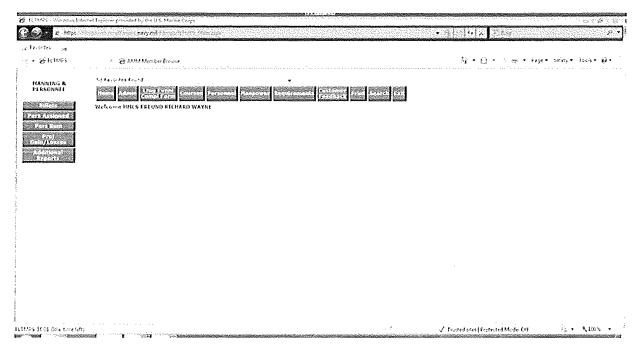


Figure 3-12. MANNING & PERSONNEL Screen

(b) The MANPOWER button provides access to the MANPOWER DOCUMENT. Figure 3-13 shows the MANPOWER DOCUMENT Screen.

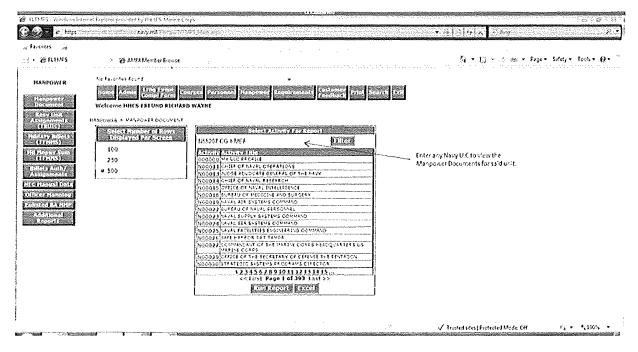


Figure 3-13. MANPOWER DOCUMENT Screen

- f. <u>Validation of mission requirements</u>. The Navy Manpower Chief validates IA mission requirements in MFC's force synchronization playbook by the following process.
- (1) Cross reference the IA mission requirement against applicable manning documents, the force tracking number (FTN) and deployment dates.
- (2) Verify the requested billets are valid HSAP/RC billets in the Navy AMD.
- (3) Build the requirement in MRTM under one Certification Review Index (CRI) by adding the Navy requirement. Use established MCMPS processes to create each requested billet. Figure 3-14 shows the MRTM main screen. Figure 3-15 shows the Add Request screen. Figure 3-16 shows the Build Request screen.

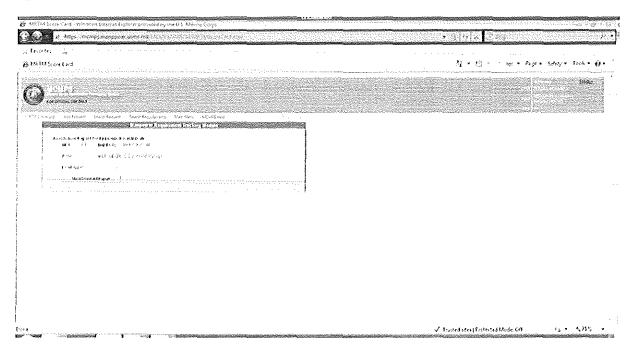


Figure 3-14. MRTM Main Screen

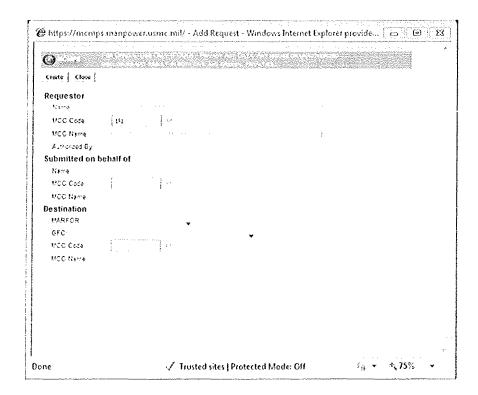


Figure 3-15. MRTM Add Request Screen

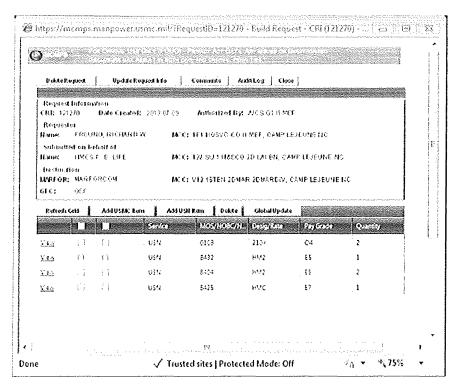


Figure 3-16. MRTM Build Request Screen

- (4) Send a BISOG AMHS message to MFC for subsequent action IAW the BISOG Guidelines established by HQMC PP&O. Appendix F is an example BISOG message.
- g. Navy Enlisted Distribution Verification Report (EDVR). The EDVR is a monthly statement of a command's enlisted personnel account. Manning and assignment decisions for the command are based on the EDVR. FLTMPS is used to view and verify the EDVR data is correct.
- h. Maintain/update playbooks. The IA manning documents are tabs in playbooks. These playbooks are maintained and updated using standard Excel functionality. The Alpha playbook is for operational IA requirements; the Bravo playbook is for exercise and other IA requirements. The Asst. Ops O maintains the Alpha playbook. Though manning documents are unclassified the playbook spreadsheets can be developed on the SIPR network. To obtain a non-classified version of the spreadsheet the II MEF G-1 Ops personnel must coordinate with the manning document originating command such as MARFORAF or MARFOREUR for a non-classified electronic copy. Figure 3-17 shows a playbook example.

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SFAATG25E	\$7.6.61.5231	-34) 5((C-2-11) C=(8)38(1C4)		CST ARMS/SEX	G1,8≻G Berekenski	i Incurrent			nckeesuus eessaa		nus rain sance
200		BY I STAND I ROME DURE STORE IS TASKUTORE ST STINGS ADVISOR									
5FAAT0274 1FAAT0276	ENTRACTORS.		06	854X 5183	54	1		2110	110	\$ Sources	
SFAATO277		SI ADVISOR		0150	WEG	1864)		V25V			
SFAATOOFE		5.1 C+ 8		0111	MAN	<u> </u>	·				
\$7AAT0279		HTELACVISCO	01	2221	UST C	1100		5252		· · · · · · · · · · · · · · · · · · ·	
\$FART2280		ASSISTANT INTELADVISOR		2244	Mr-G			17771			
\$7AAT0221	SFALTTOS4	PER CERT		0331	ULV			$\vdash$			
SFAATOZEZ	SEAATERS.	CHERATIONS ADVISOR		8006	MAW	<del> </del>		-			
SFAATOZES	572 A 1300A	ASSISTANT OFFRATIONS ADVISOR		(67 ARMS/550)		NA.		7802			
SFAATO284	SFAATS297	SEN OF ENGILED/OFS & TEX NING OF EF		COT ARMS	čν	MSST		5311			
57AAT0253	5/4410253	WATCH OFFICER//TAC		KC1	Urs.				A.F.	GUCO	
SFAATO255		WATCH OFFICER		8306	U-3	t					
SFAATO217		CHS NCC/GUMMER		\$111	UrG	i			- 1		
514470291		ENFLOSIVE HZD RED CRSE ADVISOR		1115	MIG	1561		2356			
\$FAAT0293	SFAATD308	ASST LOG ADV/FLC DEFLITY		7407/3002	USFCE				D/	RELIEVED, FETASKED TO MEF GE	
SFAATO294		FHANCAL/BUDGET ADVISOR		ii⊇si	D.V	con		3104			
\$*AATD293	574.AT0303	LOG CHIEF, SUFFLY ADVISOR	E7	3051	LEG	GYSGT		3051			
FRATORE	SFAAT0309	MAI STENANCE ADVISOR	E7	3329	ANG	MSGT		3529			
\$7.AA7.237	STAATOSIS	FUEL ADVISOR		1391	MAY	SSGT		1391			
FAATOZEE	SFAAT0311	AMMO ADVISOR		2311	MG	\$5G?		2311			
SPAAT0293	5FAA73312	asst supply adv (adm n <sub>i</sub>		3043	VA:			$\Box$			
SPAATO300	5FAAT0313	asst suffly adv (marligenery)		5051	MG	11567					
SFAATOSO?	SFAATOBIS			1142	MAN	1			L.		
\$#4AT0303		COMM ADVISOR	04	0603	D:V	UU		2633		TASKED TO DOVON I AND FER MER G.E.	
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FAATCRO7		DATA NGO/DRIVER		2451	MAN	ļ		-			
PARTOSON		DATA MO/DRIVER		(451	til÷G MLG						
FAA10309		MEDICAL ADVISOR CORPSIANI		E415	NEG			8404			
FAATO310		(0+)207N		3404 3404		FM3		8404 8434	—— <b>—</b>		
FAA10313								1571		MEATENS WEER	
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Figure 3-17. Playbook Example

i. <u>Distribute Playbooks to IAWG members</u>. Each Monday afternoon the updated Alpha and Bravo playbooks are e-mailed to the IAWG members. The e-mail distribution list is maintained by the Ops Chief.

j. G-1 Update slide development. The G-1 Update slide is due to the AC/S G-1 every Friday. The update is used by the AC/S during the II MEF Chief of Staff's update meeting. The information is collected by G-1 Operations personnel, collated on a PowerPoint slide, reviewed and approved by the G-1 Ops O, and then forwarded to the AC/S and to the Deputy AC/S. Figure 3-18 shows the G-1 Update slide.



# G-1 Update: Monday – 16 Sep 13

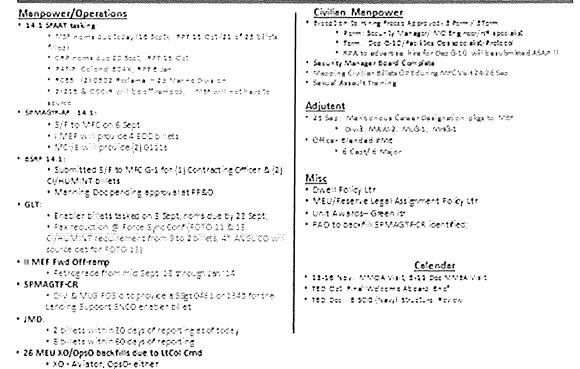


Figure 3-18. G-1 Update Slide

k. G-1 Operational Summary (OPSUM). The G-1 OPSUM update is due to the II MEF G-3 Expeditionary Operations Officer every Tuesday. The information is sent on the SIPR network. The G-1 input includes: Hostile and non-hostile casualties in the current year, ITX sourcing, and JMD vacancies within 60 days of the reporting date.

#### APPENDIX A

#### **ACRONYMS**

Meaning Acronym ACActive Component Active Duty for Operational Support **ADOS** Activity Manpower Document AMD AMHS Automated Message Handling System Afghan National Security Force ANSF Active Reserve AR Administrative Replacement Combat Replacement ARCR Authorized Strength Report ASR Advisor Training Cell ATC Advisory Training Group ATG Blue in Support of Green BISOG BOG Boots On Ground By Name Justification BNJ Billet Sequence Code BSC BISOG Tracking Number BTN Counter Improvised Explosive Device C-IED Counter Drug/Counter Narco-Terrorism CD/CNT Counter Insurgency COIN Contingency Request Identifier CRI Combat Replacement Pool CRP Deployed Operations Team DOT Deployment Processing Command/Reserve Support Unit-East DPC/RSU-E Defense Support to Civil Authority DSCA

Equipment Density List

EDL

Acronym

Meaning

FISDU Flight In Support of Deployed Unit

FML Force Management Level

FOS Feasibility of Support

FRWG Force Requirement Working Group

GFC Gaining Force Command

GFM Global Force Manager

GLT Georgian Liaison Team

HA/DR Humanitarian Assistance/Disaster Relief

HD/LD High Demand/Low Density

HEAT HMMWV Egress Assistance Trainer

HSAP Health Services Augmentation Program; Health Service

Augmentation Personnel

HSIA Hold Sourcing In Abeyance

IAWG Individual Augment Working Group

IDC Independent Duty Corpsman

ILO In Lieu Of

ILOC Intermediate Location

IMA Individual Mobilization Augmentee

IRR Individual Ready Reserve

ITX Integrated Training Exercise

JOPES Joint Operational Planning and Execution System

LAD Latest Arrival Date

LNNR Line number

LOAC Law Of Armed Conflict

LOW Law Of War

MARCENT Marine Forces Central Command

Acronym Meaning

MARFORAF Marine Forces Africa

MARFORCOM Marine Forces Command, Also MFC

MARFOREUR Marine Forces Europe

MCIRSA Marine Corps Individual Reserve Support Activity

MCLC Marine Corps Logistics Command

MCMPS Marine Corps Mobilization Processing System

MCTFS Marine Corps Total Force System

MCTM UAE Marine Corps Training Mission-United Arab Emirates

ME Marine Enlisted

MEB Marine Expeditionary Brigade

MEF (FWD) Marine Expeditionary Force (Forward)

MET Mission Essential Task

METL Mission Essential Task List

MFC Marine Forces Command, also MARFORCOM

MFR Marine Forces Reserve, also MARFORRES

MMIB-2 Manpower Management Force Augmentation Division

MO Marine Officers

MRTM Manpower Requirement Tracking Module

MRX Mission Readiness Exercise

NCA National Capital Area

NE Navy Enlisted

NMPS Navy Mobilization and Processing Site

NO Navy Officers

NOSC Navy Operational Support Center

NTM-A NATO Training Mission-Afghanistan

OPNAV N0931D CNO, Medical Plans and Resources

Acronym	Meaning
PP&O	Plans, Policy, and Operations
PTP	Pre-deployment Training Program. Different programs of instruction based on COCOM requirements.
R4OG	Retrograde and Redeployment in support of Reset and Reconstitution Operations Group
RC	Reserve Component
RDD	Required Delivery Date
Reclama	A request to duly constituted authority to reconsider its decision or its proposed action.
RFC	Request For Capability
RFF	Request For Forces
RFI	Request For Information
RLO	Reserve Liaison Officer
RMO	Reserve Management Officer
ROTO	Rotation
RQS	Reserve Qualification Summary
RTN	Requirement Tracking Number
SDOB	Secretary of Defense Orders Book
SERE	Survival, Evasion, Resistance, Escape
SFA-AT	Security Force Assistance Advisory Team
SLAP	Service Life Assessment Program
SMCR	Selected Marine Corps Reserve
SPMAGTF-CR	Special Purpose Marine Air Ground Task Force Crisis Response
SVTC	Secure Video Tele Conference
TPFDD	Time Phased Force Deployment Data
VSA	Voluntary Service Agreement
VWA	Voluntary Waiver Agreement

#### APPENDIX B

#### PROPOSED IA INFORMATION MANAGEMENT SYSTEM DATA FIELDS

Field

Description

Manning Document Type

Joint Manning Document (JMD), Operational Manning Document (for example SFA-AT, MEF FWD, FAP, MEUs, SPMAGTFs, etc.), Exercise Manning Document (for example Bold Alligator, Derna

Bridge, ITX, etc.)

Drop down menu with standing manning documents,

ability to add record based on new manning

document

LNNR

Line Number, input from a manning document

Manning Doc

Manning Document name DTG

RTN

Number, Requirement Tracking Number, from MRTM

database

BTN

Alpha-numeric, BISOG Tracking Number, from NMRTM

Tour length

Number, anticipated deployment length, in days

from a manning document

BOG

Number, Boots On Ground, anticipated deployment

length, in days from a manning document

GFC

Gaining Force Command, from manning document

Tasked MSC

Text

Billet Description

Text, from a manning document

Billet Pay Grade

Alpha numeric, from a manning document

Billet MOS

Number

Security Clearance

required

Text

Last name

Text, manual input, either keyboard or import

from a file

First name

Text, manual input, either keyboard or import

from a file

Middle initial

Text, manual input, either keyboard or import

from a file

Pay Grade

Alpha-numeric, manual input based on MCTFS

Field Description

Service Select from Marine Officer, Marine Enlisted,

Navy Officer, Navy Enlisted, Army Officer, Army Enlisted, Air Force Officer, Air Force Enlisted, Contractor, Civilian, Coast Guard Officer, Coast Guard Enlisted. Ability to add description based on nationality of the billet requirement.

Fill e-mail Text

Fill telephone number Numeric

Fill MOS Numeric, manual input based on MCTFS

. Fill Security Clearance Text

EAS Date, YYYYMMDD format, manual input based on

MCTFS

Dwell End Date, YYYYMMDD format, manual input based on

MCTFS

PCS Out Date Date, YYYYMMDD format, manual input based on

MCTFS

PCS In Date Date, YYYYMMDD format, manual input based on

MCTFS

MSC Text

Parent Command Text

Split Deployment? Selection: Yes / No

Replacement Last name Text, manual input, either keyboard or import

from a file

Replacement First name Text, manual input, either keyboard or import

from a file

Replacement M initial Text, manual input, either keyboard or import

from a file

Replacement Pay Grade Alpha-numeric, manual input based on MCTFS

Replacement Service Select between Marine Officer, Marine Enlisted,

Navy Officer, Navy Enlisted, on by manning document reports auto sum and display the

numbers

Replacement MSC Text

Replacement Parent Command Text

Field Description

PP&O Task Msg DTG Alpha-numeric, format DDTTTT Z MMM YY

MFC Task Msg DTG Alpha-numeric, format DDTTTT Z MMM YY

MARCENT Task Msg DTG Alpha-numeric, format DDTTTT Z MMM YY

MEF Task Msg DTG Alpha-numeric, format DDTTTT Z MMM YY

Nominations Due Date YYYYMMDD format,

MSGs Attached? Yes/No; upload option for pdf, doc, xls, etc.

Report Date YYYYMMDD format,

Report to RSU/DPC-E Date YYYYMMDD format,

Meal Card # Numeric

Blood type Text

Comments Text

Component Selection: AC or RC

RC member orders start YYYYMMDD format

date

RC member report date to

RSU/DPC-E

to YYYYMMDD format

RC member report date to YYYY

MEF/MHG

YYYYMMDD format

RC member orders end date YYYYMMDD format

Future Use Text, date, or numeric

Passport Required? Yes/No

Date Diplomatic Passport YYYYMMDD format

Received

Visa required? Yes/No

Date Visa received YYYYMMDD format

Field

Description

G-1 Only Comments

Date Checked In YYYYMMDD format

DTS Org Code Text

No Show Yes/No

Late Check in Yes/No

Date Nomination removed

from manning doc

YYYYMMDD format

Text

In Lieu Of? Yes/No

Cancelled LNNR? Yes/No

OPR Text

Ofcr Designator Text

#### APPENDIX C

#### FEASIBILITY OF SUPPORT MESSAGE EXAMPLE

UNCLASSIFIED//FOR OFFICIAL USE ONLY
UNCLAS/MSGID/GENADMIN/CG II MEF G1/MMM YY//
REF/A/TYPE/UNIT/DTG//
AMPN/DESCRIBE THE REFERENCE//
POC/LAST NAME/INITIALS/GRADE/OFFICE CODE/TELEPHONE NUMBER/EMAIL ADDRESS//
RMKS/1. PER REF A, PROVIDE FEASIBILITY OF SUPPORT FOR OPERATION XXOPERATION OR EXERCISE
NAMEXX FROM YYYYMMDD - YYYYMMDD AT LOCATION XXPLACE NAMEXX.

- 2. PERSONNEL REQUESTED: (TOTAL X)
- QTY MOS GRADE BILLET
- (X) 0111 E2-E5 ADMINISTRATIVE SPECIALIST
- 3. PERSONNEL REQUESTED WILL BE REQUIRED TO XXINSERT AMPLIFYING INFORMATIONXX
- 4. REQUEST CONCURRENCE ON THE FEASIBILITY OF THIS REQUEST VIA MESSAGE TO THIS CMD NLT YYYYMMDD.

#### APPENDIX D

#### TASKING MESSAGE EXAMPLE

UNCLASSIFIED//FOR OFFICIAL USE ONLY
UNCLAS/MSGID/GENADMIN/CG II MEF G1/AUG 13//
REF/A/TYPE/UNIT/DTG//

AMPN/DESCRIBE THE REFERENCE//

POC/LAST NAME/INITIALS/GRADE/OFFICE CODE/TELEPHONE NUMBER/EMAIL ADDRESS//
RMKS/1. PER REF A, XXUNITXX IS HEREBY TASKED AS INDICATED TO PROVIDE SUPPORT FOR
XXOPERATION OR EXERCISE NAMEXX FROM YYYYMMDD - YYYYMMDD AT LOCATION XXPLACE NAMEXX.

2. PERSONNEL REQUESTED: (TOTAL X)

QTY MOS GRADE BILLET

- (X) 0111 E2-E5 ADMINISTRATIVE SPECIALIST
- 3. PERSONNEL REQUESTED WILL BE REQUIRED TO XXINSERT AMPLFYING INFORMATIONXX
- 4. REQUEST NOMINATION INFORMATION BE SUBMITTED VIA MESSAGE TO THIS CMD NLT YYYYMMDD IN THE FOLLOWING FORMAT:

NAME:

GRADE:

UNIT:

MOS:

XXANY ADDITIONAL DATA ITEMS REQUIRED BY THE TASKING HEADQUARTERSXX

- 5. DETAILED REPORTING INSTRUCTIONS ARE ATTACHED.
- 5.A MARINES WILL BE ATTACHED TO MCC XXX AND RUC XXXXX FOR THE DURATION OF TAD.
- 5.B. MARINES WILL REPORT TO BLDG XXXX AT 0800 ON YYYYMMDD.
- 5.C. TAD PERIOD IS FOR XXX DAYS.
- 5.D. EAS CUTOFF IS YYYYMMDD.
- 5.E. MARINES WILL REPORT AND DEPLOY WITH WEAPONS AND OPTICS.
- 5.F. MARINES WILL REPORT FOR SR/HR/DR OR EQUIVALENT.//

#### APPENDIX E

#### RECLAMA MESSAGE EXAMPLE

UNCLASSIFIED//FOR OFFICIAL USE ONLY
UNCLAS/MSGID/GENADMIN/CG II MEF G1/AUG 13//
REF/A/TYPE/UNIT/DTG//
AMPN/DESCRIBE THE REFERENCE//
POC/LAST NAME/INITIALS/GRADE/OFFICE CODE/TELEPHONE NUMBER/EMAIL ADDRESS//
RMKS/1. PER REF A, II MEF REQUESTS GLOBAL SOURCING FOR THE BELOW BILLET IN SERVICE
XXXOPERATION OR EXERCISE NAMEXX FROM YYYYMMDD-YYYYMMDD AT XXLOCATION NAMEXX.

- 1,A. XXBILLET INFORMATIONXX
- 2. II MEF HAS DEEMED THIS BILLET UNSUPPORTABLE DUE TO THE JUSTIFICATIONS LISTED ON THE ATTACHED BY NAME JUSTIFICATION AND OR RISK TO SOURCE ROSTER.//

### By Name Justification Example

GRD	ĻN	FN	PRUN	EDIPI	BMOS	Addi Mos1	PMOS	Deployment Return Date	Depi St Code	PRUC	TRUC	СМСС	FMCC	DCTB	EAS	OCD	DÜST	DU LIM	DU LIM DTD	IN LOC	PMCC	DOR	NOTES
O4	SMITH	JOHN	MW\$\$-272 MAG-26	123456789	1302	0000	1302	2014/08/31		00272	61440	142		2010/06/08	A 5 45	2006/09/06	А	0	1996/07/02	AF	160	2013/09/01	DEPLOYED
O5	THOMAS	GEORGE	20 CBT ENGR BN 2D MARDIV	123456789	1302	1330	1302	2013/04/25	,S	12400	00000	122		2012/05/02		2013/04/22	1	0	1993/05/26	37	198		SNO IS A BN
O5	SANDERS	ALFRED	STH ENGR SPT BN 2D MLG	123456789	1302		1302	2012/08/23	2	21310	20000	151		2011/12/22		2007/10/03	×	O	1993/04/20	37	15L		SNO IS LIMITED
<b>O</b> 5	BROWN	MATTHEW	MWSS-271 MAG-14 2D MAW	123456789	1302	1330	1302		Ó	00271	00000	142		2012/06/19	2E+07	2010/06/22	1	0	1994/09/25	37	185	2011/01/01	SNO IS EASING
O4	YOUNG	KAREN	8TH ENGR SPT BN 2D MLG	123456789	1302		1302	2009/08/09	2	21310	00000	151		2013/07/30		2010/11/07	1	0	1995/07/10	37	15L	2009/04/01	SNO IS A BN
O5	HOLMES	PAY	2D MLG HOTES	123456789	1302		1302	2012/10/19	2	27105	61440	151	15L	2012/08/01		2012/10/19	А	0	1993/04/20	37	15A	2012/03/01	SNO IS PCS'ING
04	LEWIS	DAVID	HQBN 2D MARDIV	123456789	1302		1302		o	12001	20361	122		2012/07/02		2010/01/19	Α	O	1993/04/20	37	122	2001/09/01	SFAAT CRP
04	WARREN	PAMELA	2D MLG HQTPS	123456789	1302		1302	2014/03/31	5	27105	20198	151		2010/06/11		2011/12/09	A	O	1996/06/08	37	15A	2006/10/01	SNM OFFICER IS IN DWELL UNTILJAN 13

#### APPENDIX F

#### REQUEST AC HSAP/IA MESSAGE EXAMPLE

TO/CG MEF//G-3//USE APPROPRIATE PLAD CC/COMMARFOR//G3/G4/HS//(USE APPROPIATE PLAD) MSGID/GENADMIN/CG 1ST MARDIV/G-1// Choose HSAP or IA SUBJ/(BISOG) REQUEST FOR HEALTH SERVICES AUGMENTATION PROGRAM PERSONNEL/INDIVIDUAL AUGMENTATION PERSONNEL// Include this reference only if HSAP REF A BUMEDINST 6440.5C// POC/LIFE F E/HMCS/DIVSURG/-/-/TEL: // Choose HSAP or IA RMKS/HSAP/IA/ 1. IAW REF A, REQUEST HEALTH SERVICES AUGMENTATION PROGRAM/INDIVIDUX Choose HSAP of IA AUGMENTATION/ PERSONNEL FOR DEPLOYMENT WITH (UNIT). THE FOLLOWING BSC ASSIGNED TO UIC 00000 IS REQUIRED TO REPORT NLT DD/MM/YYYY. Utilize BTN specific to MEF/MARFOR BTN: PAC12-0054 Latest date that individual(s) may arrive IOT meet requirements REPORT DATE (LAD): 06 JAN 2010 Date or date range individual(s) must arrive at unit / can be same UNIT CHECK-IN: 06-08 JAN 2010 PTP: 11 JAN 10 - 12 MAR 2010 Dates of Pre-deployment training ISTOP (Block Leave): 15-26 MAR 2010 DEPLOY: 11 APR 2010 Planned deployment and return dates **RETURN: 11 APR 2011** Number of days expected in country BOG: 365 END DATE OF ORDERS: 01 MAY 2011 Date member expected to return to sourcing command TOTAL DAYS: 410 End Date of Orders minus Unit Check-In GENDER REQUIREMENT: Gender specification should be made here and refer to line number in message below if there is a difference in any 2. THE FOLLOWING PERSONNEL ASSIGNED TO UIC 00000 ARE REQUESTED.

2. THE FOLLOWING PERSONNEL ASSIGNED TO UIC 00000 ARE REQUESTED. READ IN FOUR COLUMNS.

TIME NUM DOG NEG DANK

LINE NUM BSC NEC RANK GENDER

0001 62410 8404 HMC MALE BSC required for every HSAP billet

0002 62335 8404 HM2 MALE

- 3. REPORTING INSTRUCTIONS: PERSONNEL ARE DIRECTED TO REPORT NLT DD/MM/YYYY TO CG, UNIT/UIC 00000, NAVY PERSONNEL OFFICE BUILDING #, BASE, STATE, ZIP CODE OF UNIT FOR (EXERCISE/PTP, BLOCK LEAVE, AND DEPLOYMENT). ANTICIPATE ### DAYS BOG. POC HMCS(FMF) B. MOTIVATED AT COMM (000) OR E-MAIL B.MOTIVATED@USMC.MIL 4. EXECUTION. ALL CHECK IN PROCEDURES FOR NAVY PERSONNEL WILL BE COORDINATED THROUGH (UNIT) NAVY PERSONNEL OFFICE IN DIRECT LIAISON WITH BATTALION ADMIN. ALL PERSONNEL WILL BE ATTACHED TAD (UNIT). (UNIT) G-1 NAVY PERSONNEL WILL PROCESS ALL DEPLOYMENT ENTITLEMENTS.
- 5. ADMINISTRATION
- 5.A. FOR ALL PERSONNEL REPORTING TO CG, (UNIT) ENSURE ORDERS ADDRESS THE FOLLOWING:
- 5.A.1. TAD TO COMMANDING GENERAL (UNIT) /UIC (00000) (UNIT) BATTALION. PURPOSE OF TAD IS IN SUPPORT OF ( ) DEPLOYMENT.
- 5.A.2. SECURITY CLEARANCE. E6 AND ABOVE PERSONNEL MUST HAVE AT A MINIMUM A CURRENT NACLC WITH ADJUDICATION OF SECRET. ORDERS MUST STATE "INV TYPE:

NACLC ADJUDICATION: SECRET" AS REFLECTED IN JPAS AND VERIFIED BY PARENT/ SOURCING UNIT SECURITY MANAGER.

- 5.A.3. FOR THOSE PERSONNEL WHOSE PARENT COMMAND LOCATION IS GREATER THAN 50 MILES FROM (UNIT) PER DIEM IS AUTHORIZED AND RENTAL CAR MAY BE AUTHORIZED. GOVT MESSING AND BILLETING ARE AVAILABLE FOR E5 AND BELOW. GOVT MESSING AND BILLETING ARE NOT AVAILABLE FOR E6 AND ABOVE. HOTELS WILL BE PROVIDED FOR E6 AND ABOVE.
- 5.A.4. FUNDING. ALL COMMANDS WILL ENSURE NAVY PERSONNEL REPORT WITH NAVY PERSONNEL COMMAND (NPC) ORDERS USING DIRECTED APPROPRIATION DATA. ENSURE PERSONNEL REPORT WITH AN ACTIVE GOVERNMENT CHARGE CARD AND ENROLLED IN DEFENSE TRAVEL SYSTEM (DTS).
- 5.A.5. RENTAL CAR IS AUTHORIZED FOR E6 AND ABOVE. PARENT COMMANDS ENSURE RENTAL CAR RESERVATIONS ARE COMPLETED VIA LOCAL COMMERCIAL TRAVEL OFFICE (CTO/SATO). IN ABSENCE OF A CTO, RESERVATIONS SHALL BE MADE THROUGH A NAVY PASSENGER TRANSPORTATION ELEMENT.
- 5.A.6. VARIATION IN ITINERARY IS AUTHORIZED.
- 5.A.7. EXCESS BAGGAGE AUTHORIZED. AUTHORIZATION IN ORDERS FOR 3 TOTAL PIECES OF CHECKED BAGGAGE, NOT TO EXCEED 70 LBS PER BAG. CHECKED BAGGAGE IN EXCESS OF 70 LBS WILL BE CONSIDERED AS TWO PIECES AND OVER 100 LBS WILL NOT BE ACCEPTED. TOTAL BAGGAGE WEIGHT MUST NOT EXCEED 350 LBS. CARRY ON BAGS WILL NOT EXCEED 45 LINEAR INCHES DEFINED AS LENGTH PLUS WIDTH PLUS HEIGHT. DEPLOYING PERSONNEL EXCEEDING THESE BAGGAGE LIMITS WILL EXPERIENCE GATEWAYS REJECTING MOVEMENT. GATEWAYS ARE NOT RESPONSIBLE FOR STORAGE OF REJECTED BAGS; THEREFORE PASSENGERS WILL NOT BE SEPARATED FROM THEIR BAGGAGE TO TRAVEL. THE TERM "EXCESS BAGGAGE" IS USED TO ALLOW REIMBURSEMENT FOR CHARGES INCURRED FROM COMMERCIAL CARRIERS.
- 5.B. COMPLETE TRAVEL CLAIM WITHIN 3 DAYS OF REPORTING.
- 5.C. PRIOR TO EXECUTING ORDERS E6 AND ABOVE MEMBERS MUST CONTACT BILLETING OFFICE AT (COMM / DSN PH #) TO CHECK FOR AVAILABILITY OF BILLETING. IF BILLETING IS NOT AVAILABLE, MEMBER IS REQUIRED TO OBTAIN A CERTIFICATE OF NON-AVAILABILITY PRIOR TO RESERVING OTHER COMMERCIAL LODGING.
- 5.D. PROVIDE THREE (3) COPIES OF ORDERS.
- 5.E. SERVICE RECORD.

VOLUNTEER NETWORK.

- 5.E.1. PARENT COMMANDS MUST ENSURE PAGE 2 WITH PADD IDENTIFIED, SGLI, LAST THREE EVALS, AND ADVANCEMENT WORKSHEET ARE REVIEWED AND UP TO DATE PRIOR TO INDIVIDUALS DEPARTURE ON TAD. PERSONNEL WILL REPORT WITH SKELETON SRB/OQR. 5.F. IF DESIRED, HSAP/IA SPOUSES CAN BE INCLUDED IN THE (UNIT'S) KEY
- 5.G. ENSURE NAVY WIDE ADVANCEMENT EXAMINATIONS HAVE BEEN ORDERED AND/OR COMMAND ESO NOTIFIED OF HSAP/IA DEPLOYMENT STATUS FOR COORDINATION WITH UIC (00000) FOR ADMINISTRATION.
- 6. LOGISTICS
- 6.A. GEAR REQUIREMENTS
- 6.A.1. NAVY ENLISTED PERSONNEL WILL BE ISSUED 604 FOR ISSUANCE OF UNIFORMS FOLLOWING CURRENT GUIDELINES. ALL PERSONNEL WILL REPORT WITH THE FOLLOWING GEAR AND EQUIPMENT ITEMS:

UTILIT	IES,	,,	MARPAT (2	SE	TS)
BOOTS,	COYOTE	(1	PAIR)		
COVER.	MARPAT		UTILIT	ſΥ	(2)

SEA BAG OR PARACHUTE BAG (1) COMBINATION LOCK (2) DOG TAGS (2) SOCKS, GREEN OR BLACK (4 PAIRS) T-SHIRTS, GREEN (4) PT GEAR (1 SET) GREEN SWEATS, TOP AND BOTTOM (OPTIONAL) RUNNING SHOES (1 PAIR) SOCKS, WHITE (3 PAIR) UNDERWEAR (6) INSIGNIA, RANK, (2 SETS) BELT, WEB OR MARTIAL ARTS (1) BOOT BANDS (2 SETS) BOOT LACES (1 SET) TOWEL (2) WASH CLOTH (1) LAUNDRY BAG WITH PIN (1) EYE GLASSES, PRESCRIPTION (2) PRESCRIPTION BALLISTIC EYEWEAR INSERTS, AS REQUIRED MEDICATION, PRESCRIPTION (NO LESS THEN A 180 DAY SUPPLY) HEARING AIDS, AS REQUIRED ORTHODONTIC EQUIPMENT, AS REQUIRED MEDICAL WARNING TAGS (RED TAGS), AS REQUIRED TROUSERS, CIVILIAN (1 PAIR) SHIRT, CIVILIAN COLLARED (1) BELT, CIVILIAN (1) SHOWER SHOES (1 PAIR) SEWING KIT (1) HYGIENE KIT (30 DAY SUPPLY MINIMUM) CHAP STICK (30 DAY SUPPLY MINIMUM) CARRY ON BAG, NON-MILITARY (1) CLOTHING MARKING KIT (1) EAR PLUGS (1 SET) PASSPORT, OFFICIAL OR TOURIST (1) (RECOMMENDED OR REQUIRED)

- 6.A.1.B. ORGANIZATIONAL GEAR. (UNIT) COORDINATES CIF AND TAP GEAR ISSUE LOCALLY.
- 6.A.1.C. WEAPONS. WEAPONS WILL BE PROVIDED BY GAINING UNIT ARMORY.
- 7. MEDICAL/DENTAL REQUIREMENTS.

MOUTHPIECE (1)

- 7.A. ALL HSAP/IA PERSONNEL WILL REPORT WITH ORIGINAL MEDICAL AND DENTAL RECORDS IN HAND.
- 7.B. PARENT COMMANDS WILL ENSURE THAT ALL PERSONNEL MEET INDIVIDUAL MEDICAL READINESS STANDARDS OF FULLY MEDICALLY READY AND PSYCHOLOGICALLY FIT FOR WORLDWIDE DEPLOYMENT, WITH PROFESSIONAL CREDENTIALING IN ORDER. PROFESSIONAL CREDENTIALING WILL BE FORWARDED FROM THE PARENT/SOURCING COMMAND TO THE GAINING COMMAND NO LATER THAN 45 DAYS PRIOR TO PERSONNEL REPORTING TO THE GAINING COMMAND.
- 7.C. DEPLOYING MEMBERS MUST HAVE COMPLETED (REF MARADMIN 633/08) A BASELINE PRE-DEPLOYMENT NEURO-CONGNITIVE ASSESSMENT, A CURRENT PREVENTIVE HEALTH

ASSESSMENT (PHA), CURRENT DENTAL CLASS ONE OR TWO, CURRENT IN ALL REQUIRED LABORATORY TESTING, HAVE ISSUED MEDICAL EQUIPMENT AND HAVE NO DEPLOYING LIMITING CONDITIONS.

7.D. PARENT COMMANDS WILL ENSURE THAT ALL PERSONNEL HAVE CURRENT IMMUNIZATIONS. ALL IMMUNIZATIONS ADMINISTERED MUST BE TRANSFERRED TO DEERS PRIOR TO DEPLOYMENT. FOR UNITS UTILIZING MARINE CORPS READINESS REPORTING SYSTEM (MRRS) THIS IS AUTOMATICALLY COMPLETED WHEN IMMUNIZATIONS ARE ENTERED INTO THE MRSS DATABASE. FOR COMMANDS STILL UTILIZING THE SNAP AUTOMATED MEDICAL SYSTEM (SAMS), THIS MUST BE ACCOMPLISHED MANUALLY PRIOR TO TRANSFER. 7.E. AN UP TO DATE PHS-731, INTERNATIONAL CERTIFICATION OF VACCINATION (ALSO KNOWN AS YELLOW SHOT CARD) WILL BE HAND CARRIED BY THE MEMBER. 7.F. CONFIRM THAT THE DNA SAMPLE IS ON FILE IN THE DNA SPECIMEN REPOSITORY BY VERIFYING THE MARINE CORPS MEDICAL READINESS REPORTING SYSTEM (MRRS) OR CONTACT THE DOD DNA SPECIMEN REPOSITORY (TELEPHONE 301-319-0366, DSN PREFIX 285; EMAIL AFSSIR@AFIP.OSD.MIL.//



# COMMAND ACTION TRACKER (CAT)

Welcome Robert Neal; G-1 A C/S

MainPage-> CAT Routing

Subject: DRAFT II

MEF

Issued: 2014-01-24 10:44

Due: 2014-02-07

INIDIVIDUAL AUGMENTATION

Reference: Robert Neal; CIV; 910 451-8257

ORDER FOR O6 LEVEL REVIEW

## **Full Action List**

Seq Number	Operation Req'd	Send To	Date In	Concur	Date Signed	Signed By	Remarks
001	ORIGINATOR	II MEF CE : G-1 A C/S			2014-01- 24 10:44		Attached order has been reviewed by II MEF CE AOs and at the MSC/E level. Has also been reviewed by MARFORCOM G1 OPS in anticipation of the merge.
002	APPROPRIATE ACTION	II MEF CE : SJA	2014- 01-24 10:44		Returned		
003	APPROPRIATE ACTION	II MEF CE : IG	2014- 01-24 10:44		Returned		
004	APPROPRIATE ACTION	II MEF CE : HSS / SURGEON	2014- 01-24 10:44		Returned	·	
005	APPROPRIATE ACTION	II MEF CE : G- 8 / COMPTROLLER	2014- 01-24 10:44	16	Returned	SAU O.RO	"之H
006	APPROPRIATE ACTION	II MEF CE : G-6 A C/S	2014- 01-24 10:44	· Jes	Returned		•
007	APPROPRIATE ACTION	II MEF CE : G-4 A C/S	2014- 01-24 10:44		2014-01- 27 04:30	James Richardson	II MEF G4 has no recommended changes, comments, or concerns and concur as written.*** Returned to Originator
008	APPROPRIATE ACTION	II MEF CE : G-3 A C/S	2014- 01-24 10:44	-	Returned		
009	APPROPRIATE ACTION		2014- 01-24 10:44		Returned		
010	APPROPRIATE ACTION	FORCE DREC	2014- 01-24 10:44	Ves	Returned	K bren	
011	APPROPRIATE ACTION	II MEF CE :	2014- 01-24 10:44		Returned		
012	ORIGINATOR		2014- 01-27		2014-02- 20 09:27	Jennifer Hughes	

	}		04:30			l	1
013	APPROPRIATE ACTION	II MEF CE : SJA	2014- 02-20 09:27	YES	2014-02- 26 03:02	Christopher Tolar	Concur without comment.
014	APPROPRIATE ACTION	II MEF CE : IG	2014- 02-20 09:27	YES	2014-02- 24 05:34		No comment.
015	APPROPRIATE ACTION	II MEF CE : HSS / SURGEON	2014- 02-20 09:27	YES	2014-02- 26 08:28	Patrick Casey	Reviewed no comment.
016	APPROPRIATE ACTION	II MEF CE : G- 8 / COMPTROLLER	2014- 02-20 09:27				
017	APPROPRIATE ACTION	II MEF CE : G-6 A C/S	2014- 02-20 09:27				
018	APPROPRIATE ACTION	II MEF CE : G-4 A C/S	2014- 02-20 09:27				
019	APPROPRIATE ACTION	II MEF CE : G-3 A C/S	2014- 02-20 09:27	YES	2014-02- 26 01:17	Robert Hayes	
020	APPROPRIATE ACTION		2014- 02-20 09:27	YES	2014-02- 20 11:26	Douglas Schofield	Reviewed by G2, concur with no comments.
021	APPROPRIATE ACTION	H MEF CE:	2014- 02-20 09:27	CS W		M. Bren	See connect that Beach startled to change and
022	APPROPRIATE ACTION	H MEF CE :	2014- 02-20 09:27	JULIONAL UNICIDAD UNICIDAD	A STATE OF THE STA	,	