for afloat applications through the Naval Capabilities Development Process (NCDP).

29. <u>Establishment</u>. Used in place of the term "activation" for supporting establishment organizations. Establishment of bases and stations requires SECNAV approval. Refer to the definition of "activation" for implications for TFSMS and requirement for publication of a MCBul 5400.

30. <u>External Billet</u>. A billet requirement at an activity external to the Marine Corps which is considered chargeable Marine Corps force structure the Marine Corps is responsible for manning and staffing.

31. <u>Fleet Marine Force Personnel Assistance Program (FAP)</u>. The use of operating forces military personnel to support the base or station commander in accomplishing workloads resulting from the presence of an operating forces unit. The number of supporting military billets filled by FAP reflects the support required from the tenant operating forces commander during periods of full occupancy. The base or station and the operating forces commander negotiate the authorized billets through a local, written agreement.

32. <u>Force Structure</u>. The number, size and composition of Marine Corps units required to perform the Marine Corps mission essential tasks.

33. <u>Functional Area Analysis (FAA)</u>. The FAA begins Phase I (Capabilities Analysis) of the Expeditionary Force Development System (EFDS). It identifies current and future required capabilities and tasks to execute Marine Corps operating and enabling concepts, the conditions under which these tasks must be performed, and the performance standards that must be achieved.

34. <u>Functional Needs Analysis (FNA)</u>. An ongoing series of studies that identify capability deficiencies in the programmed future force. The execution of the FNA process ensures the Marine Corps is in compliance with joint directives and that the Marine Corps has an analytic basis for the capability requirements generation process. The FNA is conducted through the use of modeling, simulation, spreadsheet analysis, and other analytic tools. This process identifies capability deficiencies that can be mapped against the Marine Corps and Advocate capability lists and campaign plans. 35. <u>Functional Solutions Analysis (FSA)</u>. The FSA begins Phase II (Solutions Analysis) of the Expeditionary Force Development System (EFDS). The purpose of the FSA is to identify strategies for eliminating capability gaps; publication of a Solution Planning Document (SPD) detailing how the Marine Corps will implement the preferred solutions or pursue the capability through the NCDP; and a MAGTF Requirements List (MRL) prioritizing existing programs and new initiatives for consideration during the next Program Objective Memorandum (POM) cycle.

36. <u>Funded Billet (Navy)</u>. Navy manpower as authorized in the Future Years Defense Plan (FYDP) with billet quantity assigned.

37. <u>Future Years Defense Plan (FYDP)</u>. The official plan that summarizes the SECDEF-approved plans and programs for DOD. The FYDP is published at least once a year. The FYDP is also represented by a computer database which is updated regularly to reflect budget decisions and reprogramming actions.

38. <u>Ground Combat Element (GCE)</u>. The MAGTF element consisting of active and reserve Marine infantry divisions and their subordinate elements.

39. Inherently Governmental Commercial Activity (IGCA). Under the Federal Activities Inventory Reform Act of 1998 (FAIR Act), federal agencies must develop an annual inventory of all commercial activities performed by federal employees, e.g., those activities that are not inherently governmental. All billets are coded by Criteria and Function codes. The Office of Management and Budget (OMB) reviews each agency's commercial activities inventory and consults with the agency on inventory content.

40. <u>In-Stores Issue</u>. The materiel approved for issue to an organization (or war reserves), which, due to manning levels, storage space, or other factors, is held or controlled by Marine Corps Logistics Command (MCLC) for later issue in peacetime or contingency execution.

41. <u>Integrated Product Team (IPT)</u>. A multidisciplinary group of people who are collectively responsible for delivering a defined product or process.

Joint Capabilities Integration and Development System (JCIDS). An integrated, collaborative process to guide development of new capabilities through changes in joint DOTMLPF and policy. Change recommendations are developed, evaluated and prioritized based on their contribution to future joint operations.

42. Joint Duty Billet. A joint billet is a field grade billet that is listed on the Joint Duty Assignment List (JDAL).

43. Letter of Allowance (LOA). The LOA is a document that provides activities a civilian personnel profile that includes their Full-Time Equivalent (FTE) targets. The LOA is compiled from activity input. Each activity is requested to provide its civilian personnel FTE profile prioritized, relative to the workload they can accommodate within their total available resources. It also displays current profiles and estimates through the FYDP, and the data are normally provided to each activity after each budget submission, normally three times a year.

44. Logistics Combat Element (LCE). The MAGTF element consisting of active and reserve Marine Logistics Groups and their subordinate elements.

45. <u>Man-year</u>. A man-year is a restatement of military endstrength, taking into account the difference between accessions, retention, and attrition based on the requirement to meet authorized end-strength on 30 September.

46. <u>Manning</u>. An optimized allocation of the planned or authorized endstrength (minus Patients, Prisoners, Transients, and Trainees - P2T2) by UIC, grade, BMOS, and manning precedence level across those billets in TFSMS designated for consideration throughout the Future Years Defense Plan (FYDP).

47. <u>Manpower Claimant (Navy)</u>. In the Navy Resource Management System, the major commanders or bureaus that are authorized manpower resources directly by the CNO for accomplishment of the assigned missions and tasks. CMC is designated as Claimancy 27.

48. <u>Marine Corps Prepositioning Program - Norway (MCPP-N)</u>. The MCPP-N includes selected items of equipment prepositioned for training and MAGTF contingency use.

49. <u>Marine Requirements Oversight Council (MROC)</u>. Advises the Commandant of the Marine Corps on policy matters related to concepts, force structure, and requirements validation. The MROC is chaired by the Assistant Commandant of the Marine Corps and is composed of permanent (DC P&R, DC M&RA, DC AVN, DC PP&O, DC I&L, DC CD&I) and associate members (assigned by the Chairman).

50. <u>Maritime Prepositioning Force (MPF)</u>. The MPF is comprised of Maritime Prepositioning Ships Squadron-1 (MPSRON-1), MPSRON-2, and MPSRON-3. Each is configured with selected items of equipment and ammunition to sustain a MAGTF in combat for 30 days when augmented by the Fly-In Echelon (FIE).

51. <u>Maritime Prepositioning Ships Squadron (MPSRON)</u>. A squadron comprised of 4 or 5 of the 13 civilian owned and operated ships, loaded with prepositioned Marine Corps and Navy combat equipment and supplies per reference (v).

52. <u>Military Occupational Specialty (MOS) Manager</u>. The Commandant's subject matter expert on a specific MOS who advises the Commandant on derivation of capabilities and force structure; and who serves as a technical advisor to an Occupational Field (OccFld) manager by assisting in the classification, training, and career progression of personnel within an MOS. MOS managers will be overseen by OccFld managers.

53. <u>Mirror Image</u>. While each unit has its own unique identifier (Unit Identification Code - UIC), units having the same mission statement, will contain the same composition of force structure. Mirror imaging enhances the Marine Corps capability to globally source forces for combatant commanders.

54. <u>Mission Statement</u>. A mission statement describes the mission and tasks, organization, concepts of organization and employment, administrative and logistic capabilities, and command and signal of a Marine Corps organization. A mission statement is a requirement for each Marine Corps organization and is contained in the T/O&E report.

55. <u>Mobilization</u>. The process by which the Armed Forces, or portions thereof, are brought to a state of readiness for war or other national emergencies. This includes the assembling and organizing of personnel, supplies and materiel for active military service.

56. <u>Monitored Command Code (MCC)</u>. A code assigned by DC M&RA (MI) to each command, unit, activity, or individual billet to which military personnel are assigned.

8 - 8

57. <u>Net-War Reserve Materiel Requirement (Net-WRMR)</u>. Net-WRMR = WRMR - MPF, considering all production models. Since WRMR may not be less than MPF quantity, Net-WRMR >=0

58. <u>Occupational Field</u>. Functional areas of similar skills, knowledge, or functional application requirements.

59. Occupational Field (OccFld) Manager. The principal point of contact between the Commandant and the total force with regard to capabilities and force structure, intended structure changes, training, and unique operational considerations pertaining to a specific Occfld. OccFld managers are assigned purview over a grouping of Military Occupational Skills (MOS) and their respective MOS managers.

60. <u>Operating Forces</u>. Operating forces include all elements of the MAGTF except for the Supporting Establishment.

61. <u>Overstaff</u>. Marines assigned in excess of an organization's T/O in response to urgent, un-programmed requirements, or requirements imposed by higher authority (CJCS).

62. <u>Procurement Planned Qty</u>. A unit's materiel requirement which has received appropriation, but has not yet been delivered.

63. <u>Program Objective Memorandum (POM)</u>. A biennial document in which each military department and Defense agency recommends and describes its total resource and program objectives. Program objectives are fiscally constrained. To allow flexibility for each Service to develop balanced programs, reallocations of funds is permitted between major mission and support categories unless specifically stated otherwise in the SECDEF Fiscal Guidance Memorandum.

64. <u>Reimbursable Structure</u>. Marine Corps structure working external to the Service per a Memorandum of Agreement with the receiving unit identifying the grade and MOS of each billet and the dollar amount to be paid for that Marine.

65. Reorganization. The realignment of force structure.

66. <u>Requirement</u>. A capability needed to fill a gap in the Marine Corps ability to achieve specified or implied mission essential tasks.

Special Allowances. Special equipment allowances may be 67. granted by MARFOR commanders to units that have a temporary need for non-controlled items when the current unit assets are insufficient to meet the need, or temporary in nature, and the unit has no assets available to perform the task required. Distribution of assets will be considered prior to special allowances being approved. Special allowances will be granted for a period of one year or less. Should a special allowance be required beyond this period, the unit will submit a request for MOA as per this Order. Special allowances are intended to be a temporary addition to unit materiel allowances. Special allowances also may be granted when a unit has received early fielding of a controlled item prior to publication of the materiel fielding plan. Upon publication of the ULSS, the allowance will be converted from planned to actual allowance and the special allowance will be deleted.

68. <u>Staffing</u>. DC M&RA's assignment of personnel to organizations based on the Authorized Strength Report, Commandant's Planning Guidance, and both budgetary and inventory constraints.

69. <u>Supporting Establishment (SE)</u>. The MAGTF element which includes bases, stations, joint billets, external billets, civilian, and military billets that are not organized under the operating forces. The SE provides the development, procurement, training, administration, and logistics required to perform the Marine Corps mission.

70. <u>Table of Authorized Materiel Control Number (TAMCN)</u>. The TAMCN is an alphanumeric designator which identifies an item of combat equipment. The TAMCN consists of three elements: the commodity designator, the item number, and the class and subclass of supply.

71. Total Force Structure Division (TFSD). A division within the Capabilities Development Directorate of the office of the Deputy Commandant for Combat Development and Integration who, in conjunction with the Advocates, operating forces, and other Marine Corps agencies, develops and maintains the Marine Corps force structure, establishes the optimal allocation of resources in accordance with the Commandant's priorities to provide a balanced and capable force, and plans and implements future force structure changes in order to build capability-based organizations that fulfill the Marine Corps Title 10 requirements and accomplish its Mission Essential Tasks (METs). 72. Total Force Structure Management System (TFSMS). TFSMS is the single, authoritative source for all force structure requirements and authorizations [includes unit descriptive and command hierarchy data; billet descriptive and unit relationship data; principal end item Approved Acquisition Objective (AAO), allowance, administrative characteristic, and procurement data]. TFSMS is available at https://tfsms.mccdc.usmc.mil.

The TFSP is the 73. Total Force Structure Process (TFSP). Commandant's system to translate needed organizational capabilities into force structure solutions, measure the costs providing those capabilities, and resource capabilities consistent with financial resources available to the CMC. The TFSP, utilizing products and by-products of the Expeditionary Force Development System (EFDS), transforms strategic guidance (top-down), policy constraints, and commander-generated (bottomup) recommendations into the integrated capabilities required to execute the Marine Corps Mission Essential Tasks (METs). The TFSP relies on a detailed, integrated examination of doctrine, organization, training, materiel, leadership and education, personnel, and facilities (the combat development pillars -DOTMLPF), when identifying how Marine Corps capabilities will be provided.

74. Total Force Structure Process Owner (TFSPO). The Deputy Commandant for Combat Development and Integration (DC CD&I), is designated as the process owner, and is responsible for the execution of all aspects of the TFSP.

75. Table of Organization and Equipment (T/O&E). A report which contains the organizational mission statement, manpower, and equipment requirements and authorizations for the organization to perform its mission.

76. <u>T/O&E Change Request (TOECR)</u>. Request to modify any data element in TFSMS.

77. Unit

a. Any military element whose structure is prescribed by competent authority, such as a table of organization and equipment; specifically, part of an organization.

b. An organization title of a subdivision of a group in a task force.

c. A standard or basic quantity into which an item of supply is divided, issued, or used. In this meaning, also called unit of issue.

d. With regard to reserve components of the Armed Forces, denotes a Selected Reserve unit organized, equipped and trained for mobilization to serve on active duty as a unit or to augment or be augmented by another unit. Headquarters and support functions without wartime missions are not considered units.

78. Unit Identification Code. A six-character, alphanumeric code that uniquely identifies each Active, Reserve, and National Guard unit of the Armed Forces.

79. <u>War Reserve Materiel Requirement (WRM Requirement)</u>. Equipment items needed to replace mission essential/critical assets expected to be destroyed as a direct result of combat operations. These losses typically cannot be readily replenished through normal supply means.

80. <u>X-78 Expression.</u> A business rule within the Total Force Structure Management System that calculates the amount of individual equipment required by a unit based upon the amount of chargeable billets or an association to specific TAMCNs. An example of an X-78 expression is: "As per T/O," or "4 per TAMCN E09607M."

APPENDIX A

	SME	ACTION	SUBACTION	Infantry Bn 1	Infantry Bn 2	Lar Co (AC) x3	Lar Co (RC) x2	EOD Op Forces	Force Platoons x2		Fabric Repairmen	Small Craft Co	SPMAGTF-X	Food Svc MFR
					1	Initia	tive	s	1		Co	mpe	nsat	ion
		Develop POA&M Provide DC, CD									-			
POA&M	ADVOCATE	(TFSD) with Weekly SITREP					1.			,				
PO/	ADVOCATE	Provide Comprehensive Cost Assessment (With DC, P&R)												
		Identify Doctrinal Gaps												
۳			Determine if Doctrine Exists											
DOCTRINE	DC, CD&I (MID)		Determine if Doctrine is Current											
ŏ		Review Coalition Doctrine												
		Joint Publication Synchronization												

DOTMLPF ASSESSMENT GUIDE

Figure A-1.--DOTMLPF Assessment Guide

	Determine OPLAN Impacts (With DC, PP&O)		1		-		-	
	Develop T/O&E							
Sec. 1	Develop 5400 Bulletin						_	
	Develop Mission Statement							
	Determine Command Relationships			_	-			
	Determine Additional Maintenance/Support Requirements							
	Determine "Mirror Imaging" Impacts							
DC, CD&I (TFSD)	Determine Reserve Component (RC) Impact							
	Determine Navy Impact							
	Determine Joint Requirement Impact							
	Determine I&I Impacts							
100.00	Determine New Unit Names							
	Determine CMS/EKMS Requirements							
	Determine New Unit Locations and Affiliated Higher HQs							
	Identify and Approve Offset							
	Determine Unit Impact (ID Bill Payers)							
	Determine NAVY Impact					-		

		Develop Any New Manpower Trng Requirements								
		Determine Staff Training Implications				-				
		Assess Training Throughput								
		T&R Manual Complete			1			134		
		Operating Procedures (Safety SOP/Test)								
		Determine Inter-Service Training Necessary		1						
TRAINING	DC, CD&I		Review Inter- Service Trng Agreements							3
AIR	(TEC OM)	Develop MOS Road-Maps								
TR		Determine MTT/NETT Requirements							6	
		Determine MOS Manual Impacts	7.							
		MOS Related Certification								
	Ż.		Determine Incidental Certifications							
		Determine Additional Annual Reserve Training								
		All Formal School Houses Curriculum in place						11		
		Determine Formal School Requirement								

	2	Determine Sourcing Plan for Equipment			e						
			Prioritize Sourcing with Other Sourcing Efforts					~			
			Develop Procurement/Ne w Equip Fielding Plans								
			Develop Redistribution Plans		-			-			
		Develop Disposition Plan for Equipment									
			Develop Redistribution Plans								
			Develop Foreign Mil Sales and DRMO								
1			Develop Inter- Service Transfer Plan								
		Determine AAO Impacts							1		
MATERIEL	CD& I (MID)		Determine Operational Impacts (GWOT, MPF, etc.)								
M			Determine Depot Level Impacts								
		Determine Intermediate Level Impacts									
		Determine New Cbt Development Issues Determine Impacts/ Maintenance/Readine							_		
		ss Determine Equipment Life Cycle Issues							-		+
		Determine Impact on Classes of Supply	- P						4		
		Develop T/Es									
			Determine Impact on Ammunition Requirement				5				
			Determine Impact on all classes of supply								
		Develop SORTS Assessment	Cabbit								T

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LEADER- SHIP	DIR PA	Determine Strategic Communications plan								
		Determine								
		Determine OPTEMPO/PERSTEMP O Impacts								
		Determine Reserve Impacts								
	-	Determine Command Screening Issues								
		Determine E8/E9 Screening Issues								
		MOS Assignment and Conversion Policy								
		Maintenance and support MOSs (also with Organization)								
		FSRs In Place								
		Determine Accessions #s								
		Develop Mitigation Flow Plan for IFLEX Issues								
Ē		Generate Grade Shaping Assessment								
PERSONNEL	DC, M&R	Develop Career Progression Opportunities Plan								
RS	A	Determine SRB/Lat Move Impacts								
РП		Determine ASVAB/GCT Needs Impact								
		Determine P2T2 Impact								
		Determine Rctg Impact	1		_	1				
			Determine Supportabilit y of Non- Prior/Prior Service							
			Determine IMA Impact							
		Develop Staffing Plan Over Time					1			
		Determine Legislative Constraint Impact								
		Develop SORTs Assessment Determine Civilian					_			
		Impact Determine								
		retention/FTAP/STAP								

		Conduct Facilities Assessment						
			Determine MILCON Impacts and Timeframe					
FACILITIES	DC		Determine Environmental Impact					
	ı&L		Determine Building Conversion Impacts					
FAC			Determine Training/Schoolhouse/Billetin g Impact					
		Determine Base/Facilitie s Support Impact						
		Determine RTC Impact						

APPENDIX B



2. <u>ORGANIZATION</u>. Identify the major sub-elements of the organization being defined. Organizational Elements should be consistent with those contained within the Table of Organization.

3. MISSION AND TASKS

a. Mission. The mission statement is a concise statement of the unit's war-fighting responsibilities in relation to other organizations and it describes the unit's role in support of the Marine Air-Ground Task Force (MAGTF), Supporting Establishment and Joint Operations. This paragraph should speak to such questions as "Who, What, When, Where and Why."

b. Tasks. These are specific statements that address the "how" part of the mission statement. It speaks to the wartime functions for which the unit is responsible for conducting. List tasks normally assigned to sub-elements in separate, numbered subparagraphs. Tasks must be delineated with enough specificity to ensure that all sub-elements of an organization are justified. Tasks will be listed in order of priority or accomplishment. Tasks must not be too detailed as to degrade commander's flexibility.

Figure B-1.--Format of a Sample Mission Statement

Tasks need to complement the unit's Mission Essential Task List (METLs), Training and Readiness Manuals, (if applicable) and doctrinal publications.

4. <u>CONCEPT OF ORGANIZATION</u>. Describe in detail how the unit is organized to accomplish its wartime mission. Provide a general description of how the unit will organize, deploy, employ, and sustain forces to accomplish the mission. It should include a narrative of actions the unit will likely perform. Include as appropriate task organization, detachments, required augmentation, reserve requirements, etc.

5. <u>CONCEPT OF EMPLOYMENT</u>. Document the operational capabilities of the unit in terms of the six major warfighting functions: Maneuver, Intelligence, Fires, Logistics, Command and Control and Force Protection. Specify if those primary functions are performed by other organizations or not applicable to that unit. Emphasis is upon wartime capabilities, what the unit brings to the fight and how it meets the objectives of the Force Commander. As the fifth element of the MAGTF, all supporting establishment units will include the following statement under this paragraph: Provide individual augmentation to Marine Corps Operating Forces to meet operational contingencies.

6. <u>ADMINISTRATIVE CAPABILITIES</u>. State whether administration is organic or from what organization administrative support will be received. (For example: Personnel administration is conducted at the Consolidated Personnel Administrative Center (CPAC)).

7. LOGISTIC CAPABILITIES. This addresses internal logistic capabilities (to include aviation logistic capabilities) and a unit's ability to sustain itself. If a paragraph does not apply, put the word "None" after the paragraph title.

a. Maintenance. State whether maintenance is organic or from what organization maintenance support will be received. Ensure that level of maintenance authorized is specified.

Figure B-1.--Format of a Sample Mission Statement (Continued)

b. Supply. State whether supply is organic to the unit, or state from what organization supply support will be received.

c. Transportation. State whether transportation is organic to the unit, or state from what organization transportation support will be received.

d. General Engineering. State whether engineering is organic to the unit, or state from what organization engineering support will be received.

e. Health Services. State whether health services are organic to the unit, or state from what organization health service support will be received.

f. Services. State whether general services are organic to the unit, or state from what organization general services support will be received. For example, state whether Food Services is organic to the unit, or from what organization Food Services support will be received.

8. COMMAND AND SIGNAL

a. Command Relationships. Provide a general narrative describing the unit's command relationships and, if applicable, existing memorandums of understanding or those that require development.

b. Communications and Information Systems. Provide a general narrative describing the unit's concept for the communications and information systems. Highlight any communication or information system procedure or restriction requiring special emphasis.

9. <u>SUPERSESSION</u>. Insert the statement "This Mission Statement supersedes the previous Mission Statement of date and is effective upon receipt." or "This is a new Mission Statement and is effective upon receipt."

> SIGNATURE BLOCK General, U.S. Marine Corps Commandant of the Marine Corps

Figure B-1.--Format of a Sample Mission Statement (Continued)

APPENDIX C



Figure C-1.--DOTMLPF Assessment Requirements



Figure C-2.--DOTMLPF Assessment Requirements



Figure C-3.--DOTMLPF Assessment Requirements



Figure C-4.--DOTMLPF Assessment Requirements



Figure C-5.--DOTMLPF Assessment Requirements



Figure C-6.--DOTMLPF Assessment Requirements



Figure C-7.--DOTMLPF Assessment Requirements



Figure C-10.--DOTMLPF Assessment Requirements



Figure C-11.--DOTMLPF Assessment Requirements



Figure C-12.--DOTMLPF Assessment Requirements



Figure C-13.--DOTMLPF Assessment Requirements



Figure C-14.--DOTMLPF Assessment Requirements



Figure C-15.--DOTMLPF Assessment Requirements



Figure C-16.--DOTMLPF Assessment Requirements



Figure C-17.--DOTMLPF Assessment Requirements



Figure C-18.--DOTMLPF Assessment Requirements

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		МРМС	RPMC	оммс	OMMC/R	PMC	PANMC	MILCON	TOTAL	NOTES	
	FY06	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	MOTEO	
FOC	FY07	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	FY08	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	FY09	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	FY10	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
	FY11	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
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Figure C-19.--DOTMLPF Assessment Requirements