



# PERSONNEL QUALIFICATION STANDARD

## **FOR**

# ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST

## LOGISTICS COMBAT ELEMENT (LCE)

NAME	(Rate/Rank)	

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Although the words "he", "him", and "his", are used sparingly in this manual to enhance communication, they are not intended to be gender driven nor to affront or discriminate against anyone reading this material.

## **PREFACE**

Warfare Qualified Sailors are an essential element of our Navy and Marine Corps Operational Primacy. The objective of the Enlisted Fleet Marine Force Warfare Specialist Program is to provide the candidate an introduction into the organization, structure, techniques and topics necessary to support the war fighting requirements of our Navy and Marine Corps. This personnel warfare qualification standard will focus on mission effectiveness, combat readiness and survivability as well as introducing an overall understanding of how an individual unit's mission fits into and supports Naval doctrine and its objectives. Experience shows it is essential that every warrior in our Navy be totally familiar with the mission of their command and be able to apply this knowledge to support the successful execution of the command's current and future missions.

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## INTRODUCTION

## PQS Program

This PQS program is a qualification system for Navy enlisted personnel where knowledge and a minimum level of competency are required prior to qualifying to perform specific duties. A PQS is a compilation of the minimum knowledge and skills that an individual must demonstrate in order to stand watches or perform other specific routine duties. The objective of PQS is to standardize and facilitate these qualifications.

## **CANCELLATION**

This Standard cancels and supersedes NAVEDTRA 43908.

## **A**PPLICABILITY

This PQS is applicable to all enlisted personnel serving in Marine Corps units that are authorized to grant Enlisted Fleet Marine Force Warfare Specialist designations.

## **MODEL MANAGER**

The Model Manager Command manages a specific PQS manual. This includes overseeing the process of monitoring and updating assigned PQS manuals from the standpoint of technical content and relevance within the community. The Model Manager for this PQS manual is 1<sup>st</sup> Marine Logistics Group (1<sup>st</sup> MLG).

## **TAILORING**

To command tailor this package, first have it reviewed by one or more of your most qualified individuals. Delete any portions covering systems and equipment not installed on your ship, aircraft or unit. Next, add any line items, fundamentals, systems and watchstations/workstations that are unique to your command but not already covered in this package. Finally, the package should be reviewed by the cognizant department head and required changes approved by the Commanding Officer or his designated representative. Retain the approved master copy on file for use in tailoring individual packages.

## **Q**UALIFIER

The PQS Qualifier is designated in writing by the Commanding Officer to sign off individual watchstations. Qualifiers will normally be E-5 or above and, as a minimum, must have completed the PQS they are authorized to sign off. The names of designated Qualifiers should be made known to all members of the unit or department. The means of maintaining this listing is at the discretion of individual commands. For more information on the duties and responsibilities of PQS Qualifiers, see the PQS Management Guide.

## **INTRODUCTION (CONT'D)**

## **CONTENTS**

PQS is divided into three sections. The 100 section (Fundamentals) contains the fundamental knowledge from technical manuals and other texts necessary to satisfactorily understand the watchstation/workstation duties. The 200 Section (Systems/Mission Areas) is designed to acquaint you with the systems you will be required to operate at your watchstation/workstation. The 300 Section (Watchstations) lists the tasks you will be required to satisfactorily perform in order to achieve final PQS qualification for a particular watchstation/workstation. All three sections may not apply to this PQS, but where applicable, detailed explanations are provided at the front of each section.

## REFERENCES

The references used during the writing of this PQS package were the latest available; however, the most current references available should be used when qualifying with this Standard.

## **N**OTES

Classified references may be used in the development of PQS. If such references are used, do not make notes in this book as answers to questions in this Standard may be classified.

## <u>Trainee</u>

Your supervisor will tell you which watchstations/workstations you are to complete and in what order. Before getting started, turn to the 300 Section first and find your watchstation/workstation. This will tell you what you should do before starting your watchstation/workstation tasks. You may be required to complete another PQS, a school, or other watchstations/workstations within this package. It will also tell you which fundamentals and/or mission areas from this package you must complete prior to qualification at your watchstation/workstation. If you have any questions or are unable to locate references, contact your supervisor or qualifier. Good luck!

## PQS FEEDBACK REPORTS

This PQS was developed using information available at the time of writing. When equipment and requirements change, the PQS needs to be revised. The only way the PQS Development Group knows of these changes is by you, the user, telling us either in a letter or via the Feedback Report contained in the back of this book. You can tell of us new systems and requirements, or of errors you find.

## **ACRONYMS USED IN THIS PQS**

Not all acronyms or abbreviations used in this PQS are defined here. The Subject Matter Experts from the Fleet who wrote this Standard determined the following acronyms or abbreviations may not be commonly known throughout their community and should be defined to avoid confusion. If there is a question concerning an acronym or abbreviation not spelled out on this page or anywhere else in the Standard, use the references listed on the line item containing the acronym or abbreviation in the question.

ADAL Authorized Dental Allowance List
AMAL Authorized Medical Allowance List

CE Command Element

CLB Combat Logistics Battalion
CLC Combat Logistics Company
CLR Combat Logistics Regiment
CSS Combat Service Support
ESB Engineer Support Battalion

GS General Support

**LCE Logistics Combat Element** LTI Limited Technical Inspection Marine Air-Ground Task Force **MAGTF** MEU Marine Expeditionary Unit MLG Marine Logistics Group Maritime Prepositioning Force **MPF** STP Shock – Trauma Platoon T/E Table of Equipment

TSB Transportation Support Battalion

**Table of Organization** 

WRM War Reserve Material

T/O

## 100 INTRODUCTION TO FUNDAMENTALS

### 100.1 INTRODUCTION

This PQS begins with a Fundamentals section covering the basic knowledge and principles needed to understand the equipment or duties to be studied. Normally, you would have acquired the knowledge required in the Fundamentals section during the school phase of your training. If you have not been to school or if you need a refresher, the references listed at the beginning of each fundamental will aid you in a self-study program. All references cited for study are selected according to their credibility and availability.

## 100.2 HOW TO COMPLETE

The fundamentals you will have to complete are listed in the watchstation (300 section) for each watchstation. You should complete all required fundamentals before starting the systems and watchstation portions of this PQS, since knowledge gained from fundamentals will aid you in understanding the systems and your watchstation tasks. When you feel you have a complete understanding of one fundamental or more, contact your Qualifier. If you are attempting initial qualification, your Qualifier will expect you to satisfactorily answer all line items in the fundamentals. If you are requalifying or have completed the appropriate schools, your Qualifier may require you to answer representative line items to determine if you have retained the necessary knowledge for your watchstation. If your command requires an oral board or written examination for final qualification, you may be asked any questions from the fundamentals required for your watchstation.

## 128 LOGISTICS COMBAT ELEMENT (LCE) FUNDAMENTALS

References:
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[b] Mo	CRP 5-12D, Organization of Marine Corps Forces CWP 4-1, Logistic Operations arine Corps Bulletin 5400 020011ZSEP 2005 ARADMIN 576/06 Logistics Combat Element Reorganization Update and POA&M
128.1	Define Logistics Combat Element (LCE). [ref. a, d]
	(Signature and Date)
128.2	Define Combat Service Support (CSS). [ref. a]
	(Signature and Date)
128.3	Define the following terms: [ref. a]
	a. LTI b. TAM c. T/E d. T/O
	(Signature and Date)
128.4	Define Logistics. [ref. a, b]
	(Signature and Date)
128.5	Discuss the three levels of Logistic Support: [ref. a]
	a. Strategic b. Operational c. Tactical
	(Signature and Date)
128.6	State the six functional areas of Tactical Logistics. [ref. b, c]
	(Signature and Date)

## 128 LOGISTIC COMBAT ELEMENT (LCE) FUNDAMENTALS (CONT'D)

128.7	Discuss each of the seven principles of Logistics Support: [ref. b].
	a. Responsiveness b. Simplicity c. Flexibility d. Economy e. Attainability f. Sustainability g. Survivability
	(Signature and Date)
128.8	Define War Reserve Memorial. [ref. a]
	(Signature and Date)
128.9	State the number of days of logistics capability the following types of Marine Air/Ground Task Forces (MAGTFs) deploy with in order to sustain themselves: [ref. b, c]
	a. MEU b. MEB c. MEF
	(Signature and Date)
128.10	Explain the concept of the Maritime Prepositioning Force (MPF). [ref. b]
	(Signature and Date)

## 129 LOGISTIC COMBAT ELEMENT (LCE) MARINE LOGISTICS GROUP (MLG) FUNDAMENTALS

References:

129.4

Discuss the six tasks of the MLG CE. [ref. b]

(Signature and Date)

	CRP 5-12 Organization of Marine Corps Forces CRADMIN 576/05 Logistics Combat Element Reorganization Update and POA&M
129.1	Define a Marine Logistics Group (MLG) and the significant attributes. [ref. a]
	(Signature and Date)
129.2	Define the following terms: [ref b]
	a. Direct Support b. General Support c. Task Organization
	(Signature and Date)
129.3	Define the mission of the MLG Command Element (CE). [ref. b]
	(Signature and Date)

## 130 LOGISTIC COMBAT ELEMENT (LCE) HEADQUARTERS REGIMENT FUNDAMENTALS

References

[a]	MCWP	4-11.8,	Services	in an Ex	peditionary	y Environment

[b] Marine Corps Bulletin 5400 020011ZSEP 2005

[c] MARADMIN 576/05 Logistics Combat Element (LCE) Reorganization Update and POA&M

130.1	Define the mission of the LCE. [ref. a, b]
	(Signature and Date)
130.2	Define the six tasks of MLG Headquarters Regiment. [ref. a]
	(Signature and Date)
130.3	Define the mission of the MLG Headquarters HQ Company. [ref. a, b]
	(Signature and Date)
130.4	Define the mission of the MLG Headquarters Regiment HQ Company. [ref. a, b]
	(Signature and Date)
130.5	Define the mission of the MLG Headquarters Regiment Service Company. [ref. a, b]
	(Signature and Date)
130.6	Define the mission of the MLG Headquarters Regiment Food Services Company. [ref. a, b]
	(Signature and Date)
130.7	Define the mission of the MEU CLB. [ref. c]
	(Signature and Date)
130.8	Define the 10 tasks of the MEU CLB and its platoons. [ref. c]
	(Signature and Date)

## 131 LOGISTICS COMBAT ELEMENT (LCE) COMBAT LOGISTICS BATTALION (CLB) FUNDAMENTALS

References:

131.3

(Signature and Date)

		rine Corps Bulletin 5400 02001ZSEP 2005 RADMIN 576/05 Logistics Combat Element (LCE) Reorganization Update and POA&M
131.	.1	Define the mission and organization of a MLG General Support (GS) CLR. [ref. a]
		(Signature and Date)
131.	2	Define the mission of the General Support CLR HQ Company. [ref. b]
		(Signature and Date)

Define the mission and organization of the Combat Logistics Company (CLC). [ref. b]

#### LOGISTIC COMBAT ELEMENT (LCE) MAINTENANCE BATTALION FUNDAMENTALS 132

References:

al	MCRP	5-12	Organization	n of Marine	Corps	Forces
чı	1410111	0 12	Organization	i oi iviaiiio	COIPC	. 0.00

- [b] MCWP 411.4 Maintenance Operations[c] Marine Corps Bulletin 5400 020011ZSEP 2005
- [d] MARADMIN 576/05 Logistics 576/05 Logistics Combat Element (LCE) Reorganization Update and POA&M

132.1	Define the mission and organization of Maintenance Battalion. [ref. b]
	(Signature and Date)
132.2	Discuss the eight tasks of the Maintenance Battalion. [ref. b]
	(Signature and Date)
132.3	Define the mission and organization of Maintenance Battalion H&S Company.
	(Signature and Date)
132.4	Define the mission and organization of Maintenance Battalion Ordinance Maintenance Company. [ref. c]
	(Signature and Date)
132.5	Define the mission and organization of Maintenance Battalion Engineer Maintenance Company. [ref. a, d]
	(Signature and Date)
132.6	Define the mission and organization of Maintenance Battalion Electronics Maintenance Company [ref. c]
	(Signature and Date)
132.7	Define the mission and organization of Maintenance Battalion Motor Transport Maintenance Company. [ref. a]
	(Signature and Date)
132.8	Define the mission and organization of Maintenance Battalion General Support Maintenance Company. [ref. a]
	(Signature and Date)

# 132 LOGISTIC COMBAT ELEMENT (LCE) MAINTENANCE BATTALION FUNDAMENTALS (CONT'D)

	(Sign	ature and Date)
32.10	Defin	e the following Maintenance Terminologies: [ref. b]
	a. b. c. d. e.	Overhaul Preventative Maintenance Rebuild Repair Unserviceable

#### LOGISTICS COMBAT ELEMENT (LCE) SUPPLY BATTALION FUNDAMENTALS 133

References:
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[a]	MCRP 5-12D	Organization	of Marine Corps	Forces

- [a] MCRP 5-12D, Organization of Marine Corps Forces
   [b] MCWP 4-1, Logistic Operations
   [c] MCWP 4-11.1, Health Service Support Operations
   [d] Marine Corps Bulletin 5400 020011ZSEP 2005
   [e] MARADMIN 576/05 Logistics Combat Element (LCE) Reorganization Update and POA&M

133.1	Describe the mission and organization of Supply Battalion. [ref. a, e, d]
	(Signature and Date)
133.2	Discuss the twelve tasks of Supply Battalion of the MLG. [ref. a]
	(Signature and Date)
133.3	Name and define the ten classes of Supply. [ref. a]
	(Signature and Date)
133.4	State the six functions of Supply. [ref. a]
	(Signature and Date)
133.5	Describe the mission and organization of Supply Battalion H&S Company. [ref. a, e]
	(Signature and Date)
133.6	Describe the mission and organization of Supply Battalion Ammunition Company. [ref. a, e]
	(Signature and Date)
133.7	Describe the mission and organization of Supply Battalion Medical Logistics Company. [ref. b]
	(Signature and Date)
133.8	Describe the mission and organization of Supply Battalion Supply Company. [ref. c]
	(Signature and Date)
133.9	Define AMALs and ADALs. [ref. c]
	(Signature and Date)

#### LOGISTICS COMBAT ELEMENT (LCE) DIRECT SUPPORT CLR 134

## References:

- [a] MCRP 5-12D, Organization of Marine Corps Forces
- [b] MCWP 4-1, Logistics Operations[c] Marine Corps Bulletin 5400 020011ZSEP 2005
- [d] MARADMIN 576/05 Logistics Combat Element Reorganization Update and POA&M

.1	Describe the mission and organization of an	MLG Direct Support (DS) CLR. [ref. a, e, d]
	(Signature and Date)	
.2	Describe the mission of DS CLB. [ref. a]	
	(Signature and Date)	
.3	Name the Direct Support CLB tasks. [ref. a]	
	(Signature and Date)	

#### 135 LOGISTIC COMBAT ELEMENT (LCE) TRANSPORTATION SUPPORT BATTALION **FUNDAMENTALS**

References:
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<ul><li>[a] MCRP 5-12D, Organization of Marine Corps Formula</li></ul>	·orces
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[b] MCWP 4-1, Logistics Operations
 [c] MCWP 4-11.3, Transportation Operations

135.1	Define the mission and organization of Transportation Support Battalion. [ref. a]
	(Signature and Date)
135.2	Discuss the four tasks of Transportation Support Battalion. [ref. b, d]
	(Signature and Date)
135.3	Define the mission and organization of H&S Company of TSB. [ref. a, p. 5-62]
	(Signature and Date)
135.4	Discuss the mission and organization of the Landing Support Company of TSB. [ref. b]
	(Signature and Date)
135.5	Define the mission and organization of Support Company of TSB. [ref. a, c]
	(Signature and Date)
135.6	Discuss the mission and organization of the Motor T Company of TSB. [ref. b]
	(Signature and Date)

#### LOGISTIC COMBAT ELEMENT (LCE) MEDICAL BATTALION FUNDAMENTALS 136

- [a] MCRP 5-12D, Organization of Marine Corps Forces
   [b] MCWP 4-11.1, Health Service Support Operations
   [c] Marine Corps Bulletin 5400 020011ZSEP 2005
- [d] MARADMIN 576/05 Logistics Combat Element (LCE) Reorganization Update and POA&M

136.1	Describe the mission and organization of Medical Battalion. [ref. b, c, d]
	(Signature and Date)
136.2	Discuss the six tasks of Medical Battalion. [ref. b]
	(Signature and Date)
136.3	Define the mission and organization of Medical Battalion H&S Company. [ref. a]
	(Signature and Date)
136.4	Discuss the four tasks of Medical Battalion H&S Company. [ref. a]
	(Signature and Date)
136.5	Define the mission and organization of Medical Battalion Surgical Support Company. [ref. a]
	(Signature and Date)
136.6	Discuss the six tasks of the Surgical Support Company. [ref. b]
	(Signature and Date)
136.7	Define the mission and organization of Medical Battalion Shock-Trauma Platoon (STP). [ref. a]
	(Signature and Date)
136.8	Discuss the four tasks of the Shock-Trauma Platoon. [ref. b]
	(Signature and Date)

## 136 LOGISTIC COMBAT ELEMENT (LCE) MEDICAL BATTALION FUNDAMENTALS CONT'D

136.9	Define the mission and organization of the Medical Battalion Forward Resuscitative Surgery System (FRSS). [ref. a]
	(Signature and Date)
136.10	Define the following acronyms: [ref. a]
	a. BAS b. RAS c. GAS d. BDC e. CRTS f. FMC g. HSS h. MAP i. MTF j. STP k. TMIP
	(Signature and Date)
136.11	Define the following Echelons of care:
	a. Level I b. Level II c. Level III d. Level IV e. Level V
	(Signature and Date)

#### LOGISTIC COMBAT ELEMENT (LCE) ENGINEERING SUPPORT BATTALION FUNDAMENTALS 137

- [a] MCRP 5-12D, Organization of Marine Corps Forces
- [b] MCWP 3-17, Engineering Operations[c] Marine Corps Bulletin 5400 020011ZSEP 2005
- [d] MARADMIN 576/05 Logistics Combat Element (LCE) Reorganization Update and POA&M

137.1	Define the mission and organization of Engineering Support Battalion. [ref. a]
	(Signature and Date)
137.2	Discuss the fifteen tasks of Engineering Support Battalion. [ref. b]
	(Signature and Date)
137.3	Define the mission and organization of ESB H&S Company. [ref. a]
	(Signature and Date)
137.4	Define the mission and organization of ESB Engineer Support Company. [ref. a]
	(Signature and Date)
137.5	Define the mission and organization of ESB Bridge Company. [ref. a]
	(Signature and Date)
137.6	Define the mission and organization of ESB Bulk Fuel Company. [ref. a]
	(Signature and Date)
137.7	Define the mission and organization of ESB Engineer Company. [ref. a]
	(Signature and Date)
137.8	Define the mission and organization of EOD Company. [ref. c]
	(Signature and Date)

#### LOGISTIC COMBAT ELEMENT (LCE) DENTAL BATTALION FUNDAMENTALS 138

Refer	ences
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<ul><li>[a] MCRP 5-12D, Organization of Marine Corps F</li></ul>	rps Forces
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- [b] MCWP 4-11.1, Health Service Support Operations
   [c] Marine Corps Bulletin 5400 020011ZSEP 2005
   [d] MARADMIN 573/05 Logistics Combat Element (LCE) Reorganization Update and POA&M

138.1	Define the mission and organization of Dental Battalion. [ref. a]
	(Signature and Date)
138.2	Discuss the four tasks of Dental Battalion. [ref. b, d]
	(Signature and Date)
138.3	Define the mission and organization of Dental Battalion H&S Company. [ref. a]
	(Signature and Date)
138 .4	Discuss the two tasks of Dental Battalion H&S Company. [ref. b]
	(Signature and Date)
138.5	Define the mission and organization of Dental Battalion Dental Company. [ref. a, c]
	(Signature and Date)
138.6	Discuss the two tasks of Dental Battalion Dental Company. [ref. b]
	(Signature and Date)

#### 200 INTRODUCTION TO SYSTEMS and/or Mission Areas

#### 200.1 BASIC BUILDING BLOCKS

In this section, the system and/or mission area is broken down into smaller, more comprehensible, functional systems as basic building blocks in the learning process. Each system/mission area is written to reflect specific warfare specialist requirements by identifying the equipment most relevant.

## 200.2 SYSTEMS AND SYSTEM PARTS

For learning purposes each system/mission area is disassembled into two levels. Mission areas have systems and systems have parts. Do not expect to see every item which appears on a parts list to be in the PQS. Only those items which must be understood for operation are listed. Normally a number of very broad (overview) mission areas are disassembled into their systems or system parts with the big picture as the learning goal.

#### 200.3 FORMAT

Each system/mission area is organized within the following format:

It lists the references to be used for study and asks you to explain the function of each
system/mission area.
It asks for the static facts of what or where the system and system parts are in relation to the system/mission area.
It directs attention to the dynamics of how the system and system parts operate to make the system/mission area function.
It specifies the parameters that must be immediately recalled.
It requires study of the relationship between the system/mission area being studied and other systems/mission areas.

## 200.4 HOW TO COMPLETE

The systems/mission areas you must complete are listed in the Prerequisites section of each watchstation. When you have mastered one or more systems/mission areas, contact your Qualifier. The Qualifier will give you an oral examination on each system/mission area and, if satisfied you have sufficient knowledge of the system/mission area, will sign the appropriate system/mission area line items. You will be expected to demonstrate through oral or written examinations a thorough understanding of each system/mission area required for your watchstation.

#### 200.5 NOTHING TO DISCUSS.

## 300 INTRODUCTION TO WATCHSTATIONS

## 300.1 INTRODUCTION

The watchstation section of your PQS is where you get a chance to demonstrate to your Qualifier that you can put the knowledge you have gained in the previous \ sections to use. It allows you to practice the tasks required for your watchstation and to handle abnormal conditions and emergencies. Before starting your assigned tasks, you must complete the prerequisites that pertain to the performance of that particular task. Satisfactory completion of all prerequisites is required prior to achievement of final watchstation qualification.

## 300.2 FORMAT

Each watchstation in this section contains:

□ A FINAL QUALIFICATION PAGE, which is used to obtain the required signatures for approval and recording of Final Qualification.
□□PREREQUISITES, which are items that must be certified completed before you can begin qualification for a particular watchstation. Prerequisites may include schools, watchstation qualifications from other PQS books, and fundamentals, systems, or watchstation qualifications from this book. Prior to signing off each prerequisite line item, the Qualifier must verify completion from existing records. Record the date of actual completion, not the sign-off date.
□□WATCHSTATION Performance, which is the practical factors portion of your qualification. The performance is broken down as follows:
Tasks (routine operating tasks that are performed frequently) Infrequent Tasks Abnormal Conditions Emergencies Training Watches Watches Examinations

If there are multiple watchstations, a QUALIFICATION PROGRESS SUMMARY will appear at the end of the Standard.

## INTRODUCTION TO WATCHSTATIONS (CONT'D)

#### 300.3 OPERATING PROCEDURES

The PQS deliberately makes no attempt to specify the procedures to be used to complete a task or control or correct a casualty. The only proper sources of this information are the technical manuals, Engineering Operational Sequencing System (EOSS), Naval Air Training and Operating Procedures Standardization (NATOPS) or other policy-making documents prepared for a specific installation or a piece of equipment. Additionally, the level of accuracy required of a trainee may vary from school to school, ship to ship, and squadron to squadron based upon such factors as mission requirements. Thus, proficiency may be confirmed only through demonstrated performance at a level of competency sufficient to satisfy the Commanding Officer.

#### 300.4 DISCUSSION ITEMS

Though actual performance of evolutions is always preferable to observation or discussion, some items listed in each watchstation may be too hazardous or time consuming to perform or simulate. Therefore, you may be required to discuss such items with your Qualifier.

## 300.5 NUMBERING

Each Final Qualification is assigned both a watchstation number and a NAVEDTRA Final Qualification number. The NAVEDTRA number is to be used for recording qualifications in service and training records.

#### 300.6 HOW TO COMPLETE

After completing the required prerequisites applicable to a particular task, you may perform the task under the supervision of a qualified watchstander. If you satisfactorily perform the task and can explain each step, your Qualifier will sign you off for that task. You may then be required to stand a watch or a number of watches to earn qualification. There are two levels of supervision for this:

- Under Instruction: You will perform the duties and tasks of the watchstation under the direct supervision of a qualified watchstander or supervisor. This is intended to be a one-on-one training situation.
- Under qualified supervision: You will perform the duties and tasks of the watchstation with minor guidance from a qualified watchstander or supervisor. This is intended to allow you to develop proficiency in and operational environment with minimal oversight or have a supervisor close at hand if needed.

After all line items have been completed, your Qualifier will verify Final Qualification by signing and dating the Final Qualification pages.

## **FINAL QUALIFICATION**

## **NAVEDTRA 43908-3**

## 301 ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST (LCE)

NAME		_RATE/RANK	
This page is to be used as a record of satisfactory completion of designated sections of the Personnel Qualification Standard (PQS). Only specified supervisors may signify completion of applicable sections either by written or oral examination, or by observation of performance. The examination or checkout need not cover every item; however, a sufficient number should be covered to demonstrate the examinee's knowledge. Should supervisors give away their signatures, unnecessary difficulties can be expected in future routine operations.  A copy of this qualification section is to be kept in the individuals training jacket.			
The trainee has completed all PQS requirements for this watchstation. Recommend designation as a qualified ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST LOGISTICS COMBAT ELEMENT (NAVEDTRA 43908-3B).			
RECOMMENDED		DATE	
	Supervisor		
RECOMMENDED	Division Officer	DATE	
	Division Officer		
RECOMMENDED	Department Head	DATE	
	Department Head		
QUALIFIED		DATE	
	Commanding Officer	DATE	
SERVICE RECORD	ENTRY	DATE	

## **WATCHSTATION 304**

# 304 ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST COMBAT LOGISTICS ELEMENT (LCE)

Estimated completion time: 6 months

NOTE: THIS PQS WATCHSTATION IS THE LOGISTIC COMBAT ELEMENT (LCE) PLATFORM FOR THE EFMFWS. THE EFMFWS CORE PQS MUST ALSO BE COMPLETED FOR QUALIFCATION.

## 304.1 PREREQUISITES

FOR OPTIMUM TRAINING EFFECTIVENESS, THE FOLLOWING ITEMS SHOULD BE COMPLETED PRIOR TO STARTING YOUR ASSIGNED TASKS BUT SHALL BE COMPLETED PRIOR TO FINAL WATCHSTATION QUALIFICATION.

304.1.	1 WA	TCHSTATIONS FROM THIS PQS:	
	301	Fleet Marine Force (FMF) Enlisted Warfare Specia	alist
	Com	pleted(Qualifier and Date)	_16% of Watchstation
304.2	FUN	IDAMENTALS FROM THIS PQS:	
	128	Logistic Combat Element (LCE)	
	Com	pleted(Qualifier and Date)	_10% of Watchstation
	129	Logistic Combat Element (LCE) Marine Logistic G	roup (MLG)
	Com	pleted(Qualifier and Date)	10% of Watchstation
	130	Logistic Combat Element (LCE) Combat Logistic R	egiment (CLR)
	Com	pleted (Qualifier and Date)	_10% of Watchstation
		Logistic Combat Element (LCE) Combat Logistic E	
	Com	pleted (Qualifier and Date)	_10% of Watchstation
		Logistic Combat Element (LCE) Maintenance Batta	
	Com	pleted(Qualifier and Date)	_10% of Watchstation
	133	Logistic Combat Element (LCE) Supply Battalion	
	Com	pleted(Qualifier and Date)	_10% of Watchstation
	134	Logistic Combat Element (LCE) Direct Support CL	R
	Com	pleted	10% of Watchstation

(Qualifier and Date)

# 304 ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST COMBAT LOGISTICS ELEMENT (LCE) (CONT'D)

135	35 Logistic Combat Element (LCE) Transport Support Battalion		
Com	pleted(Qualifier and Date)	_10% of Watchstation	
136	Logistic Combat Element (LCE) Medical Battalion		
Com	pleted(Qualifier and Date)	_10% of Watchstation	
137	Logistic Combat Element (LCE) Engineering Supp	ort Battalion	
Com	pleted(Qualifier and Date)	_10% of Watchstation	
138	Logistic Combat Element (LCE) Dental Battalion		
Com	pleted(Qualifier and Date)	_10% of Watchstation	

# 304 ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST COMBAT LOGISTICS ELEMENT (LCE) (CONT'D)

## 304.2 <u>TASKS</u>

For the tasks listed below.

- a. What are the steps of this procedure?
- b. What are the reasons for each step?
- c. What control/coordination is required?
- d. What means of communication are used?
- e. What safety precautions must be observed?
- f. Satisfactory perform this task.

			<b>Questions</b>
304.2.1	As a member of a team, set up a General Pu	rpose Tent.	ABCDEF
	(Signature and Date)		
304.2.2	Conduct a Limited Technical Inspection (LTI) with your rate/job.	on deployment Blocks associated	ABCDEF
	(Signature and Date)		
304.2.3	Observe the distribution of electrical utilities in	า a field setting.	ABCDEF
	(Signature and Date)		
304.2.4	Observe the distribution of water utilities in a	field setting.	ABCDEF
	(Signature and Date)		
304.2.5	Observe the distribution of bulk fuel in a field	setting.	ABCDEF
	(Signature and Date)		
304.2.6	State the distribution structure of your comba	t element.	ABCDEF
	(Signature and Date)		

# 304 ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST COMBAT LOGISTICS ELEMENT (LCE) (CONT'D)

COMPLETED AREA COMPRISES 100% OF WATCHSTATION.

304.3	<u>INFREQUENT TASKS</u> – None to be discussed.
304.4	ABNORMAL CONDITIONS – None to be discussed.
304.5	EMERGENCIES – None to be discussed.
304.6	WATCHES - None.
304.7	EXAMINATIONS  Pass a written examination on Core Requirements.
	(Signature and Date)
304.7.1	EXAMINATIONS  Pass a written examination on LCE Requirements.
	(Signature and Date)
304.7.2	EXAMINATIONS Pass an oral examination board.
	(Signature and Date)

## **NAVEDTRA 43908-3**

# QUALIFICATION PROGRESS SUMMARY FOR ENLISTED FLEET MARINE FORCE (FMF) WARFARE SPECIALIST

NAME		RATE/RANK	
PQS and jacket ar	ensure awareness of remaining tasks	to track the progress of a trainee in the watchstations for it. It should be kept by the individual or in the individual's training Petty Officer, Division Officer, Senior W	inin
301	ENLISTED FLEET MARINE FORCE (	(FMF) ENLISTED WARFARE SPECIALIST CORE REQUIREMEN	TS
	(Signature and Date)		
304	FLEET MARINE FORCE (FMF) ENLIS	STED WARFARE SPECIALIST LOGISTICS COMBAT ELEMEN	ΙΤ
	(Signature and Date)	_	

## LIST OF REFERENCES USED IN THIS PQS (CONT'D)

MCRP 5-12D, Organization of Marine Corps Forces
MCWP 4-1, Logistic Operations
Marine Corps Bulletin 5400 020011ZSEP 2005
MARADMIN 576/06 Logistics Combat Element Reorganization Update and POA&M
MCWP 411.4 Maintenance Operations
MCWP 4-11.1, Health Service Support Operations
MCWP 4-1, Logistics Operations
MCWP 3-17, Engineering Operations



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**LCE STUDY GUIDE**