

JOB SPECIFICATIONS, TASK LISTS AND TRAINING OBJECTIVES F

S. NO.	Job Specification	Task List
1.	2.	3.
4.	To assist the Electrical Officer in administering the Radio Section of a Ship.	4.1 To train junior sailors. 4.2 To supervise day to day work.
5.	* To take charge of fire fighting independently and damage control situations under guidance.	
6.	* To be proficient in rifle drill and take charge of a squad in physical training and drill.	
7.	* To form part of an armed party ashore or or boarding party and be proficient in the use of pistol.	
8.	* To perform duties of Divisional CPO.	
9.	* To perform special designated duties in ships/establishments such as Canteen Manager, Mess Secretary Member of Audit Board etc.,	
10.	* To supervise ammunitioning/ deammuniitioning under guidance.	

FOR CHELR 's

Traning Objectives

SOK

- 4.1.1. **4.** To impart practical training to suboridnate R' sailors.
- 4.2.1. Knowledge of maintenance of equipment records.

5.
B

B

B SPECIFICATIONS, TASK LISTS AND TRAINING OBJECTIVES FOR LEMR

S. NO.	Job Specification	Task List	Traning Objectives	SOK
1.	2.	3.	4.	5.
1.	To carry out SS PPM routines on the following equipment :- (a). SRE & Broadcast equipment. (b). MF /HF /VHF/UHF W/T Sets. (c). Teleprinter and Cryptographic eqpt. (d). Radiation Monitoring eqpt. (e). Nav Radars. (f). DF Eqpt / Nav Aids (g). ICS/CCS/vcs Equipment. (h). Echo Sounders (Deso 20, Multi beam) (j). Emergency Generators (k). Electronic Telephone Exchange (l). Survey Eqpt (for survey sailors only) (m) Wireless communication system & CCTV (n) RRB (p) Keltro EM log (q) ECDIS ® Gyro (s) ESM system (t) Radar displays (u) CCS systems based on ATM switches & fiber optic network	1.1 To carry out the following operations on the equipment at 1. (a) Operating (b) Testing (c) Switching	1.1.1. Knowledge of principles of the following :- (a) Mathematics (b) Basic Electronics, Radio Common Test Equipment. (c) Digital Technique & Computer Appreciation. (d) Basic Radar (e) Technical Administration 1.1.2. Knowledge of working principles of equipment at 1. 1.1.3. To carry out performance checks of equipment at 1. 1.1.4. Knowledge of grounding and bonding Techniques (EMI/EMC)	B B C
		1.2 To remove and refit units and components of equipment at 1.	1.2.1. Knowledge obtaining of equipment using internal controls. 1.2.2. To carry out performacne checks on equipment at 1.	B C
		1.3 To maintain records.	1.3.1. Knowledge of equipment performance records and Master records.	C
2.	To carry out SS repairs to equipment listed at 1.	2.1 As at 1.1. To 1.3. 2.2 To diagnosis faults on equipment at 1. 2.3 To replace defective components of equipment at 1. 2.4 To survey and demand stores.	2.1.1. As at 1.1.1. To 1.3.1. 2.2.1. Technical details of working of equipment at 1. 2.2.2. Equipment performance and characteristics 2.2.3. To identify and locate defective components. 2.3.1. To test components being replaced 2.3.2. To carry out component assembly. 2.3.3. To carry out performance checks. 2.4.1. Knowledge of stores organisation. 2.4.2. Knowledge of survey and demand procedure.	B C C B B B B