

横須賀基地空席広報

VACANCY ANNOUNCEMENT

広報番号: Announcement No.	SRFJPMC-006-17
募集締切日: Closing Date	20 Dec 16 1st Cut-off: 8 Nov 16 2nd Cut-off: 29 Nov 16
発行日: Date of Issue	19 Oct 16

1.職名, 職番, 給与表 Job title, Job No., & Basic Wage Table (BWT):

Engineer (Electrical), #525
(技師職 (電気))

目標等級/語学能力級 Target Grade & Language Proficiency Level (LPL):
等級 Grade-7, 語学能力級 LPL-2

採用可能見習い等級/語学能力級 Acceptable Trainee level:
等級 Grade-6, 語学能力級 LPL-2
等級 Grade-5, 語学能力級 LPL-1

募集人数
No. of
Recruitment

1名

事務系(BWT -1) 技能系(BWT-2) 保安系(BWT-3) 医療系(BWT-5,6)
Administrative Blue Collar Trade Security Medical

4.募集範囲 Area of Consideration

- I. 現 MLC/IHA 従業員 (部隊内)
Current MLC/IHA Employee within Activity
II. 現 MLC/IHA 従業員(通勤圏内)
Current MLC/IHA Employee in commuting distance
III. 現 MLC/IHA 従業員(全在日米軍)
Current MLC/IHA Employee Japan Wide
IV. 外部 Off Base Applicant

2.部隊 Activity

U. S. Naval Ship Repair Facility & Japan Regional Maintenance Center,
Yokosuka (SRF-JRMC), Lifting & Handling Department (C700),
Technical Division (C710)

勤務場所 Working Place: 横須賀市 泊町 Tomari-cho, Yokosuka

5.雇用の種類 Type of Employment

- MLC IHA HPT
 常用 Permanent
 限定 Limited Term (__ ヵ月 Months)

3.勤務時間 Work Schedule (週 40 時間制 hrww)

勤務日 Work Days: 月曜日 - 金曜日 Monday thru Friday

勤務時間・休憩 Work Hours/Recess Period: 08:00 - 16:45/12:00 - 12:45

夜勤 Night Shift 残業 Overtime 出張 Business Travel

6.職務内容 Duties

See attached sheet

資格要件/身体条件 Qualification/Physical Requirements

* Must possess English language ability meeting the Language Proficiency Level (LPL) indicated in column #1.

#1 項に示された語学能力級レベルに相当する英語の語学能力が必要となります。

- a. Must be a college or university graduate with specialized education in electrical or related engineering field, OR possess an official engineering license in the related field.
- b. One year of specialized technical or administrative work experience equivalent at 1-6 level in the related work, OR possession of doctorate degree in accredited graduate school in a related field may qualify him/her at 1-7 level.
- c. Knowledge of professional electrical engineering concepts, principles, methods and practices to the maintenance and repair of lifting and handling equipment.
- d. Knowledge of policies and procedures of maintenance, inspection and certification testing of lifting and handling equipment, and instructions including NAVFAC P-307, UFC 3-320-07N, NAVSHIPREPFAC 11450.1 and 11451.1, JIS, NEC, and OSHA requirements.
- e. Skill in operating computer with applications such as Microsoft Outlook, Word, Excel and Computer Aided Designing (CAD).
- f. Ability to perform technical review, project management, design, engineering calculation, specification preparation, and cost engineering to support maintenance and repair for lifting and handling equipment. (クレーン等のメンテナンスおよび修理を支援するための技術審査、プロジェクトマネジメント、設計、技術計算、仕様書作成およびコスト管理を行う能力を有している方)
- g. Ability to perform on-site evaluation of crane condition and troubleshooting, make recommendation for repair, and provide technical oversight and direction with other technicians and organizations. (現場でのクレーンの状態の調査とトラブルシューティングを行う能力、修理に関わる提案を行う能力および他の技術員や部署に技術管理および指導を提供する能力を有している方)
- h. Ability to deal with a wide range of electrical engineering duties involving complex features with minimal technical supervision from higher authority.

* The selectee of this position must maintain training required by the Navy Crane Center for Crane Engineering personnel.

**An applicant who does not fully meet the qualification requirements stated above may be considered at a lower grade level as below.

1-6: b. One year of specialized technical or administrative work experience equivalent at 1-5 level in the related work, OR possession of Master's degree in a related field may qualify him/her at 1-6 level.

1-5: b. One year of clerical, technical, or administrative work experience equivalent at 1-4 level in the related work, OR completion of 4-year college/university in a related field may qualify him/her at 1-5 level.

In addition, qualification a. for 1-7 level is also required at 1-6 and 1-5 levels.

*Per Navy Personnel Command guidance, must have normal color perception to identify electrical wires and parts by color.

**Handicapped applicants may be accepted, depending on the degree and kind of disability.

8.提出するもの Application and Associated Documents

* 空席応募用紙 Application for Vacancy Announcement

* 専門職務経歴書 Resume of Specialized Work Experience

*の記入は Complete * in 日本語で Japanese 英語で English どちらでも Either

家族/親族が在日米海軍で勤務している方は、『親族に関する質問表』

If you have any family/relatives who work at U.S. Navy base/facility in Japan, "Questionnaire on Relatives"

上記書式は以下の URL よりダウンロードできます。 The above forms can be downloaded from;

http://www.cnmc.navy.mil/regions/cnrj/om/human_resources/MLC_IHA_HPT_Jobs/JN_Forms.html

運転免許証の写し Copy of Driver's License

大学卒業証明書又は卒業証書の写し(電気工学又は関連する学科)又は関連分野における公的免許状の写し A copy of educational background (major in electrical or related fields) OR official license in a related field.

英語の能力を証明するものの写し。TOEIC, TOEFL, CASEC, 英検のみを有効な証明書として受け付けます。

(現/前基地従業員は ALCPT も可) その他の証明書、及び英語能力に関する自己申告は不可となります。英語を日常言語とする方も上記証明書の提出が必要です。

Certificate of English Proficiency. Only TOEIC, TOEFL, CASEC, and EIKEN certificates are accepted as English Proficiency Test (EPT) certificate. (ALCPT certificate is acceptable for current/former USFJ employees.) Other EPT certificates or self-statement on English proficiency will not be accepted. The same applies to those whose native language is English.

82 円切手を貼付し、応募者の郵便番号・住所・氏名を書いた返信用封筒 (12cm x 23.5cm)

12cm x 23.5cm Envelope with Applicant's Zip Code, Address, Name and a 82 yen stamp (MPS is unacceptable.)

日本国籍以外の方は、在留カード (両面) 及びパスポートのコピー For non-Japanese citizen applicant, copy of Residence Card (front & back) and Passport

DD-214 Copy (Member-4 copy) only for former U.S. military personnel.

9. 応募書類提出先 Office to Submit

内部応募者（現 MLC/IHA 従業員）と外部応募者（非従業員）では、応募書類提出先が違います。上記必要提出物をお間違えの無い様、郵送/提出して下さい。募集締切日必着。 Office to submit job application documents is different for Current MLC/IHA Employees versus Off Base Applicants. Please ensure to submit required application documents to the right office. Applications must be received by the closing date of the Vacancy Announcement.

（注意）上記項目 4 番の“募集範囲”が現 MLC/IHA 従業員のみの場合、外部応募者（非従業員）からの応募書類は無効となりますのでご注意ください。 When item #4, “Area of Consideration” above shows “Current MLC/IHA employees” only, Off Base Applicants will be rated ineligible.

1. 内部応募者（現 MLC/IHA 従業員）提出先（米海軍横須賀基地日本人雇用課 (HRO)) :

Current MLC/IHA Employees must submit to (Human Resources Office (HRO), Yokosuka Navy Base):

〒238-0001	〒238-0001
神奈川県横須賀市泊町 1 番地	1 Banchi Tomari-cho, Yokosuka
PSC 473 BOX 22 CNRJ HRO N132	PSC 473 BOX 22 CNRJ HRO N132
内線/Extension 243-8152	

米海軍横須賀基地正門左手前事務所 1 階、日本人空席広報掲示板の下の壁に内部応募者用の「空席応募提出箱」が設置してあります。毎日午前 0600 時より、午後 0600 時までこの箱への応募書類の提出が可能です。

Job Application Drop Box is available for submission of job application documents from 0600 to 1800 daily, which is installed to the wall immediately below the JN Vacancy Announcement Bulletin Board (1st fl.) in the office located on the left side of the main gate to the Yokosuka Navy Base.

2. 外部応募者（非従業員）提出先 :

Off Base Applicants must submit to:

〒238-0011	〒238-0011
神奈川県横須賀市米が浜通 1-6 村瀬ビル 4 階	Murase-Bldg. 4F, 1-6 Yonegahama-dori, Yokosuka
(独)駐留軍等労働者労務管理機構横須賀支部 (LMO/IAA)	Yokosuka Branch of LMO/IAA
管理第一係	Management #1 Section

電話番号 Phone 046-828-6959

受付時間：月曜—金曜、0830-1730 時（日本の祭日を除く）。雇用条件等のご質問はこちらにお問い合わせ下さい。 Operating Hours: Mon-Fri, 0830-1730 (Closed on Japanese Holidays) . Please contact LMO/IAA for questions on conditions of employment.

10. 事務処理欄 For Official Use

募集部隊担当 Activity POC : SRF-JRMC MLC Manpower Division (C1160) 軍電 (DSN) 243-4554

PD No.: SRFJRMC-710-004 PD is accurate and current. Certified by Activity: ss HRO: ms 10/14

応募要項を満たしていない場合、選考の対象になりません。Incomplete applications will not be considered. 提出された応募書類はお返ししません。 Submitted applications will not be returned.

職務で必要とされる語学能力級 (LPL) レベルは下記をご覧ください。

Please see the below for the English Language Proficiency Level (LPL) required of the position:

LPL 語学能力級	TOEIC	ALCPT	TOEFL (PBT) Paper Based Test	TOEFL (CBT) Computer Based Test	TOEFL (iBT) Internet Based Test	CASEC	EIKEN 英検
4 – Exceptional Proficiency 特段の能力を要する	860 ~ 990	NA	600 ~	250 ~	100 ~	NA	1st
3 – Fluent proficiency 流ちょうな能力を要する	730 ~ 859	90 ~100	550 ~ 599	210 ~ 249	80 ~ 99	870 ~	Pre-1st
2 – Average proficiency 平均的能力を要する	550 ~ 729	75 ~ 89	460 ~ 549	140 ~ 209	50 ~ 79	560 ~ 869	2nd
1 – Elementary proficiency 初歩的な能力を要する	400 ~ 549	65 ~ 74	430 ~ 459	120 ~ 139	40 ~ 49	475 ~ 559	Pre-2nd
Pre-1 – Minimal proficiency (準 1 級) 最小限の能力を要する	350 ~ 399	40 ~ 64	NA	NA	NA	NA	3rd
0 – No language proficiency 語学能力を要さない							

PRIVACY ACT STATEMENT 個人情報保護について

AUTHORITY: Executive Order 10450, 9397; and Japan Law Concerning Protection of Personal Information (Law No. 57 of 2003).

法令: 米国行政命令 10450, 9397 ; 及び 日本法・個人情報の保護に関する法律 (平成 15 年法律第五十七号)

PRINCIPAL PURPOSES: To record Personal Information for the purposes of executing the business operations of the U.S. Forces, Japan and protection of human life, safety and property, NOTE: Records will be securely maintained in either an electronic or paper form.

主目的: 人間の生命、安全、財産の保護と在日米軍の業務の遂行を目的として、個人情報を記録する為。

注記: 記録は電子書式、もしくは書面にて厳重に保管されます。

ROUTINE USES: To maintain Personal Data accurately with the most up-to-date content to the extent necessary to achieve the stated Principal Purposes.

利用目的: 主目的の達成に必要な、最新で正確な個人情報を維持する為。

DISCLOSURE: Disclosure of this information is voluntary; however, failure to provide the requested information may impede, delay or prevent further processing of administrative actions.

情報開示: 個人情報の開示は任意ですが、要求された情報を提供しなかった場合、その後の手続きの妨げ、遅れ、あるいは中断となる事があります。

Format Rev: 3-8-16

TASK LIST FOR ENGINEER (ELECTRICAL) 1-7

GENERAL: The incumbent reports directly to the Lifting and Handling Director and is responsible for work involving the application of knowledge of pertinent professional electrical engineering concepts, principles, methods, and practices to the maintenance and repair of lifting and handling equipment. The incumbent will work directly with SRF department supervision, other engineers, shop supervision, and tradespersons to develop and communicate engineering reports of crane condition.

DUTIES AND RESPONSIBILITIES: This position is involved in various electrical engineering work related to the planning, project management, technical review, design, specification preparation, and cost engineering to support the maintenance and repair of jib hoists, monorail cranes, bridge cranes, and dry dock cranes. The incumbent also has responsibility for leading the coordination of engineering work in support of crane repair with other engineers/technicians and organizations responsible for related specialized phases, to arrive at mutually satisfactory approaches and solutions to technical engineering problems. Work of this nature typically requires unconventional solutions to complex problems.

The work requires knowledge and abilities dealing with a wide range of duties in electrical engineering. The engineer independently selects, interprets and applies standard guidelines, while modifying, adapting and making compromises to determine solutions for crane deficiencies. The engineer must exercise judgment in applying standard electrical engineering practices to new situations and in relating each new work situation to precedents. Occasionally, the engineer must develop new theories and approaches to solve unfamiliar and unprecedented problems.

The engineer is recognized as capable of performing work of both conventional and unconventional nature independently and with minimal technical supervision from higher authority. Supervision seldom requires changes to the work of the engineer. Work often requires consideration of and selection from several alternative approaches or solutions to problems to arrive at the best treatment from a technical standpoint, and sometimes requires substantial adaptation of standardized guides and criteria or development of unprecedented solutions. Completed work is usually evaluated for general technical soundness, appropriateness and conformity to policy and requirements.

1. Support For Crane Maintenance

Performs on site evaluation of crane condition, troubleshooting, and recommendation for repair based on both technical and economic factors. Authors written lists of instructions for tradespersons to follow in the repair of lifting and handling equipment. Evaluation tools include knowledge of electrical engineering theory, control system theory, circuit theory, the National Electrical Code (or Japanese equivalents), and ability in mathematics.

2. Design For Crane Maintenance

Performs calculations of to determine electrical capacity and design of various crane electrical system components. When alternations of crane electrical components must occur to enhance performance, recommends by vendor and part number the type and sizing of items and method of installation, including analysis and sketches, and justifies conclusions by mathematical analysis and written report.

3. Programming

Performs modification to on-board control system programming to enhance performance of electrical circuits and crane functions. When existing equipment is insufficient, performs design and recommendation of new electrical equipment to meet the required task. Recommendations are justified by mathematical analysis and written report.

Performs other related or incidental duties as assigned.