| Ship/HULL NO. | Ship/HULL NAME | JON: | ICN: | Rev: | Key Op: |
|---|---|---|---|---|---|
| LSD-47 | USS RUSHMORE | | 38E9399204 | | A01 |

**TITLE:**

**Temporary Freezer Box and Chill Box; provide**

# JOB SPECIFICATION

| | | | |
|---|---|---|---|
| **Anticipated Award Date:** 8/13/2026 | **Production Completion Date:** 5/6/2027 | | PREPARING ACTIVITY: **SASEBO** |
| **POP Start Date:** 10/5/2026 | **POP End Date:** 7/31/2027 | | |
| PREPARED BY: **T.MITSUTAKE** | | CODE **M_MI** | DATE **3/23/2026** |
| APPROVED BY: **S.MURAKAMI** | | CODE **S225** | |
| CONCURRED BY: **N.SASHI** | | CODE **S232** | |
| ASSIST PLANNER'S NAME: | | CODE | |
| ASSIST PLANNER'S NAME: | | CODE | |
| ASSIST PLANNER'S NAME: | | CODE | |

DESCRIPTION:

**JSN(S): EXSY-ZA44** **CASREP #** .

**S/F CONTACT: CIV** **CWP #** **CCNS #** .

**Approved by S300/S900** S. JONES Project Manager, S320 **Date:** 3/26/26 **AVL:** ~~6C1~~ 7C1 Y.M 4/13/26 Y. Mori .

**LWC:** .

**Work Completed**

**S/Force:** **Rate:** **Date:** .

**Ship Supt:** **Date:** **SRF CONTROL NO.:** 1301380759 .

**WORK CERTIFICATION SIGNATURES**

| COMPLETION OF WORK REVIEW: | BADGE NO.: | SHOP/CODE: | PHONE: | DATE: |
|---|---|---|---|---|
| | | | | |

1. **SCOPE**:

1.1 Title: Temporary Freezer Box and Chill Box; provide

1.2 Location of Work:

1.2.1 01 Level Deck (Boat Deck)

1.3 Identification:

1.3.1 Quantity (One SE), Temporary Freezer Box and Chill Box located in 1.2.1

Period of service: Throughout 6C1 availability, but not to exceed 9 months

1.3.1.1 Quantity (One EA), 20 Feet Length Freezer Box, Temperature Setting Minus 5 to Zero degrees Fahrenheit

1.3.1.2 Quantity (One EA), 20 Feet Length Chill Box, Temperature Setting Plus 33 to Plus 37 degrees Fahrenheit

1.3.1.3 Quantity (One SE), Power Distribution Panel (Waterproof Type) including Transformer (440VAC-220VAC), Circuit Breakers, and Power Cables (2PNCT) for the Temporary Freezer Box and Chill Box listed in 1.3.1.1 and 1.3.1.2

2. **REFERENCES**:

2.1 None.

3. **REQUIREMENTS**:

3.1 Provide and maintain each temporary freezer box and chill box listed in 1.3.1.1 and 1.3.1.2 for storage of ship's frozen and chill food substances installing power distribution panel with power cable listed in 1.3.1.3. Each temporary freezer box and chill box location will be designated by SHIPSUPT.

3.1.1 Prior to provision of each equipment listed in 1.3.1.1 and 1.3.1.2, contact with SHIPSUPT to make sure the commencing of the installation.

3.1.2 Install and connect each power distribution panel and power cable for each freezer box and chill box.

3.1.2.1 Each transformer, power distribution panel, and power cable must be suited to rated load.

3.1.2.2 Ground each equipment listed in 1.3.1.1 and 1.3.1.2 to earth.

3.1.2.3 Accomplish electrical insulation resistance and point to point continuity test of installed cables.

3.1.3 Install following tag on each equipment listed in 1.3.1.1 and 1.3.1.2.

EMERGENCY CALL
CONTRACTOR : XXXXXXXXXXXXXX
IN CHARGE : OOOOOOOOOOOOOO
NIGHT TIME AND HOLIDAY : 00-0000

3.1.4 Maintain and immediately repair each equipment listed in 1.3.1.1 through 1.3.1.3 when they are in trouble during the period specified in 1.3.1.

3.1.4.1 Measure and record a log book for temperature of each freezer box and chill box at 09:00 and 16:00 on every day.

3.1.5 Remove each equipment listed in 1.3.1.1 through 1.3.1.3, upon completion of the period specified in 1.3.1.

## 4. NOTES:

4.1 Initial Condition - (R-86351-002)Temporary refrigerated storage is required during the availability.

4.2 The connection between shore power and power distribution panel will be coordinated by Ship Superintendent and NAVFAC.

4.3 Ship's Foods will be removed and returned by Ship's Force.

## 5. GOVERNMENT FURNISHED MATERIAL(GFM):

5.1 None.