Ship/HULL NO.	Ship/HULL NAME	JON:	ICN:	Rev:	Key Op:
YON-285	BARGE		89MVA86401	-	A01

TITLE:

Temporary Pier Shack; provide

JOB SPECIFICATION

Anticipated Award Date:	Production Completion Date:	PREPARING ACTIVITY:
7/31/2026	02/02/2027	SASEBO
POP Start Date: 9/28/2026	POP End Date: 4/30/2027	

PREPARED BY: S.OOHIRA	CODE E_OO	DATE 1/29/2026
APPROVED BY: S.MURAKAMI	CODE S225	
CONCURRED BY: A.OKA	CODE S233	
ASSIST PLANNER'S NAME:	CODE	
ASSIST PLANNER'S NAME:	CODE	
ASSIST PLANNER'S NAME:	CODE	

DESCRIPTION:

JSN(S): CASREP .

S/F CONTACT: CWP # CCNS # .

Approved by S300/S900 T. ESCRITOR-YAMADA PM S320 Date: 2/2/2026 AVL: 6B1 ~~7B1~~ .

LWC: .

Work Completed

S/Force: Rate: Date: .

Ship Supt: Date: SRF CONTROL NO.: 1301348511 .

WORK CERTIFICATION SIGNATURES

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

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YON-285	BARGE		89MVA86401	-	A01

TITLE:

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1. **SCOPE**:

1.1 Title: Temporary Pier Shack; provide

1.2 Location of Work:

1.2.1 Alongside of the Barge

1.3 Identification:

1.3.1 Quantity (One EA), Temporary 2-Story Pier Shack Located in 1.2.1 (Approximate Size 2,400 Millimeter Width by 5,400 Millimeter Depth by 5,300 Millimeter Height) including Furniture as follows

1.3.1.1 Quantity (3 EA), Unit House (Approximate Size 2,400 Millimeter Width by 5,400 Millimeter Depth by 2,650 Millimeter Height)

1.3.1.2 Quantity (One EA), Eaves Over Entrance Door (Approximate Size 1,800 Millimeter by 900 Millimeter)

1.3.1.3 Quantity (One EA), Step for Entrance Door of First Floor (Approximate Size 1,800 Millimeter Width by 910 Millimeter Depth by 180 Millimeter Height)

1.3.1.4 Quantity (One EA), Air Conditioner (Cooling and Heating) for First Floor, Package Type 3 Phase, AC 200V, 60 Hz, 5 HP, Approximately 11,200 KCAL/H Capacity for Cooling and Approximately 11,800 KCAL/H for Heating

1.3.1.5 Quantity (One EA), Refrigerator (Capacity 200 Liter, AC 100V, 60Hz)

1.3.1.6 Quantity (One EA), Microwave (AC 100V, 60Hz)

1.3.1.7 Quantity (8 EA), Office Desk with Key (Approximate Size 1,066 Millimeter Width by 730 Millimeter Depth by 740 Millimeter Height)

1.3.1.8 Quantity (16 EA), Rolling Chair with Arm Rest (Approximate Size 406 Millimeter Width by 432 Millimeter Depth by 711 to 810 Millimeter Height)

1.3.1.9 Quantity (One EA), Large Table (Approximate Size 1,800 Millimeter Width by 900 Millimeter Depth by 700 Millimeter Height)

1.3.1.10 Quantity (One EA), Small Table (Approximate Size 1,200 Millimeter Width by 760 Millimeter Depth by 700 Millimeter Height)

1.3.1.11 Quantity (One EA), Steel Angle Book Shelve (Approximate Size 900 Millimeter Width by 400 Millimeter Depth by 1,800 Millimeter Height)

1.3.1.12 Quantity (One EA), Book Case, Glass Door with Key (Approximate Size 900 Millimeter Width by 400 Millimeter Depth by 900 Millimeter Height)

1.3.1.13 Quantity (One EA), Book Case, Steel Door with Key (Approximate Size 900 Millimeter Width by 400 Millimeter Depth by 900 Millimeter Height)

1.3.1.14 Quantity (9 EA), Blind for Window and Door (Approximate Size 1,740 Millimeter)

1.3.1.15 Quantity (10 EA), Trash Box

1.3.1.16 Quantity (One EA), Water Dispenser (Kurikura-Server Size L with Bottle Stacker or Equal) for Drinking (Approximately 12 Gallon per One Weeks)

1.3.1.17 Quantity (10 EA), Door Key for Entrance Door

1.3.1.18 Quantity (One EA), Electrical Work for Temporary Pier Shack, See ENCLOSURE (A) and ENCLOSURE (B)

1.3.1.19 Quantity (One EA), Service Hole for Fiber Optic Cable and Telephone Cable

2. REFERENCES:

2.1 None.

3. REQUIREMENTS:

3.1 Provide, install and maintain temporary pier shack listed in 1.3.1, including electric equipment on rental basis at the location designated by SHIPSUPT, using ENCLOSURE (A) for guidance.

3.1.1 Temporary pier shack must be stationary and set level using each temporary foundation, weight or anchor to protect each pier shack from damage against bad weather including Typhoon CONDITION ONE (Wind Velocity; 25.72 meter/ second or over).

3.1.1.1 Each joint of temporary pier shack (such as floor, wall and ceiling) must be properly sealed due to air conditioning and watertight.

3.1.1.2 Each floor must be covered with each rubber floor sheet.

3.1.2 Provide and install each unit house, eaves, step, air conditioner, refrigerator, microwave, office desk, cabinet, chair, table, book shelve, book case, steel counter, blind, trash box listed in 1.3.1 through 1.3.1.15 as rental basis.

3.1.3 Provide portable water one times per week for water dispenser listed in 1.3.1.16.

3.1.4 Provide each key to each entrance door listed in 1.3.1.17.

3.1.5 Overhead-type of each air conditioning unit is preferable.

3.1.6 Provide each key to each desk listed in 1.3.1.7.

3.1.7 Accomplish the electric work listed in 1.3.1.18 in accordance with ENCLOSURE (A) and ENCLOSURE (B).

3.1.7.1 Provide each switch (One EA), receptacle with earth terminal (30 EA), fluorescent light (16 EA), power distribution panel (One EA), earth leakage circuit breaker (7 EA), molded case circuit breaker "C1" through "C7" (7 EA), cable (VVF type), and cabtire cable (between watt-hour meter and power distribution panel).

3.1.8 Drill each service hole (approximate size one inch diameter, one each) for each fiber optic cable and telephone cable listed in 1.3.1.19 at the wall or floor of temporary pier shack.

3.1.9 Accomplish an operational test of each installed electric power supply and air conditioning system for verification of operation before putting into service.

3.2 Provide the following janitorial service for temporary pier shack during the period.

3.2.1 Clean temporary pier shack 3 times per week (Monday, Wednesday and Friday).

3.2.2 Collect and dispose of trash.

3.2.3 Accomplish the floor vacuum/sweeping and general wipe down of office furniture.

3.3 Remove the temporary pier shack listed in 1.3.1 when notified by SHIPSUPT.

4. NOTES:

4.1 Initial Condition - Office space is required during the availability.

4.2 Materials provided by the Contractor will meet or exceed Japanese Industrial Standards (JIS).

4.3 Possible source of supply for water dispenser listed in 1.3.1.16 is as follows;

MIRAI CO., LTD
20-17, Oroshihonmachi, Sasebo-City, Nagasaki-Prefecture, Japan.
TEL:0956-59-6488 (0120-5959-38) FAX:0956-59-6338

4.3.1 The Contractor may choose another source that meets all stated requirements in this work specification.

5. **GOVERNMENT FURNISHED MATERIAL(GFM):**

5.1 None.

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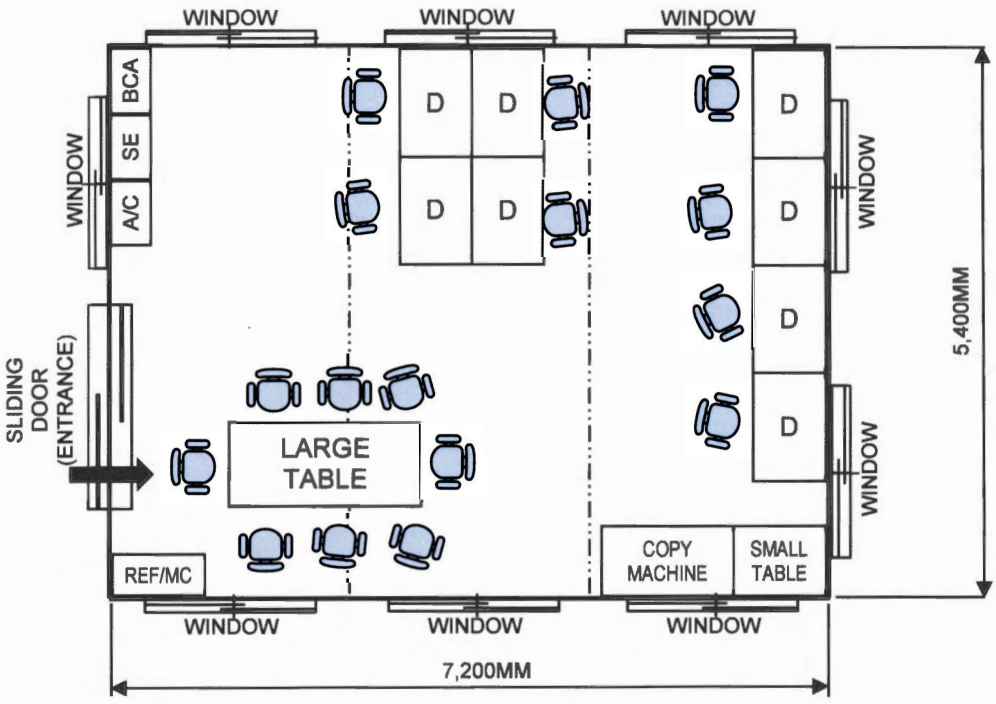
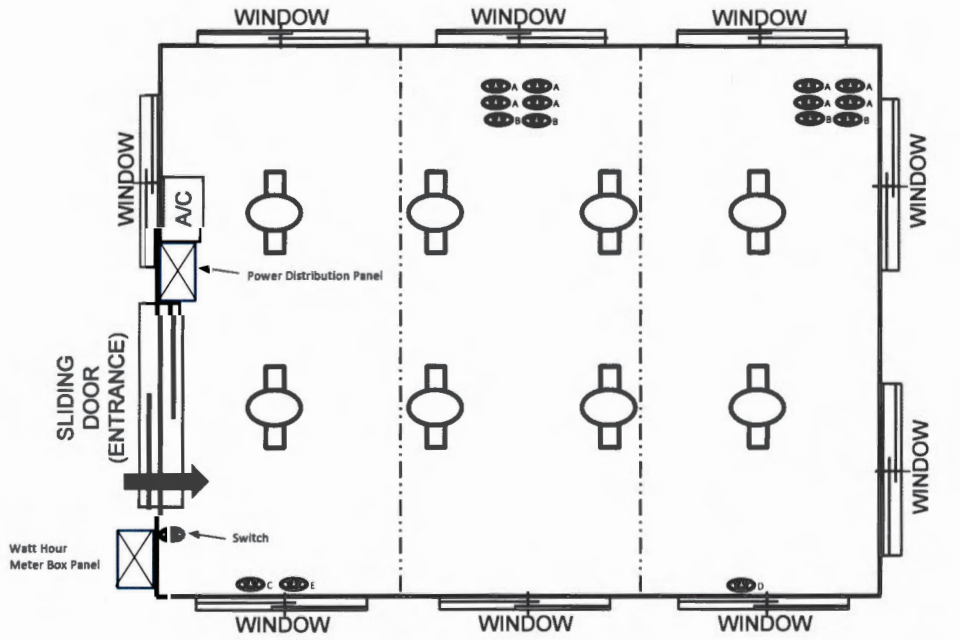


NOTES:
BCA --- BOOK CASES (TOP: GLASS DOOR / BOTTOM: STEEL DOOR
SE ----- STEEL ANGLE BOOKSHELVES
A/C ---- AIR CONDITIONER
D ------- DESK
REF / MC --- REFRIGERATOR / MICROWAVE
COPY MACHINE --- PROVIDED BY SRF (EXCEPT TABLE)



ENCLOSURE (A) 1/1

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TITLE:

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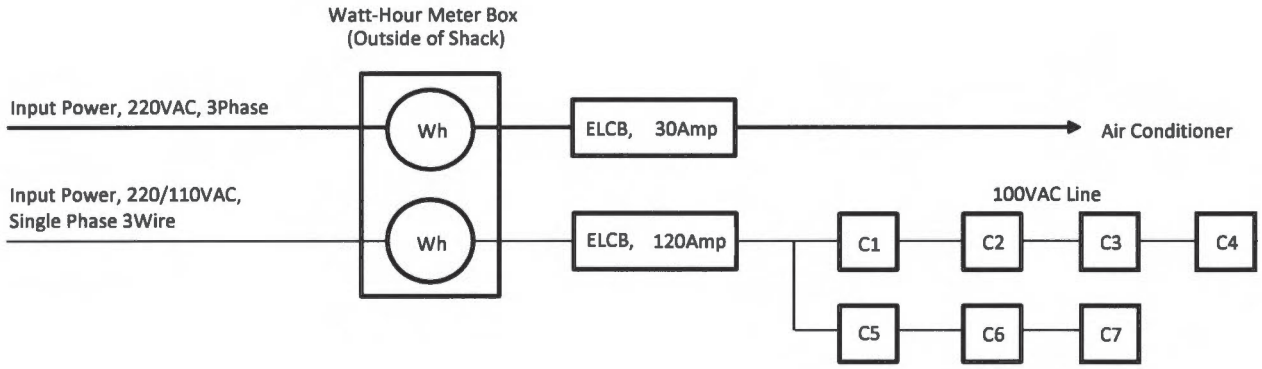

*This is floor power distribution panel configuration.

NOTES:

1. ELCB: 30 Amp & 120 Amp.
2. C1: MCCB 20 Amp for each lighting of floor.
3. C2 and C3: MCCB 20 Amp for each double outlet at desk for each computer system of the floor.
4. C4 and C5: MCCB 20 Amp for each utility double outlet power, nearby each desk, table of the floor.
5. C6: MCCB 20 Amp for double outlet for copier of the floor.
6. C7: MCCB 20 Amp for double outlet for refrigerator and microwave of the floor.

REQUIREMENTS:

1. Each toggle switch should be installed for the lighting circuit (C1) at each entrance.
2. See ENCLOSURE (A) and (B) for arrangement of electrical system.
3. Install each power distribution panel, see the following layout.
4. Maximum double outlet for each computer in each circuit should be 5 EA.
5. Maximum double outlet for utility power in each circuit should be 5 EA.
6. Contractor shall provide each cable (VVF) to connect from each MCCB to each outlet/electrical equipment and cable (Cabtire) to connect from watt-hour meter to each ELCB.

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