

Attachment (1)

Ship/HULL NO.	Ship/HULL NAME	JON:	ICN:	Rev:	Key Op:
LSD-47	USS RUSHMORE		38E9399207		A01

TITLE:

Temporary Head and Shower Unit; provide and maintain

JOB SPECIFICATION

Anticipated Award Date: 8/13/2026		Production Completion Date: 4/30/2027		PREPARING ACTIVITY: SASEBO	
POP Start Date: 10/5/2026		POP End Date: 7/31/2027			
PREPARED BY: S.TERASHITA			CODE P TE	DATE 3/20/2026	
APPROVED BY: S.MURAKAMI <i>Sm</i>			CODE S225		
CONCURRED BY: T.TAKAMASU <i>TT</i>			CODE S234		
ASSIST PLANNER'S NAME: M.YAMASHITA			CODE E YM		
ASSIST PLANNER'S NAME:			CODE		
ASSIST PLANNER'S NAME:			CODE		
DESCRIPTION:					
JSN(S): ER01-6030		CASREP #			
S/F CONTACT: YOUNG HT2 / HTC HUNTER		CWP #		CCNS #	
S. JONES Project Manager, S320					
Approved by S300/S900 <i>[Signature]</i>		Date: 3/26/26		AVL: 7C1Y.M 4/13/26 Y. Anori SGT	
LWC:					
Work Completed					
S/Force:		Rate:		Date:	
Ship Supt:		Date:		SRF CONTROL NO.: 1301380901	
WORK CERTIFICATION SIGNATURES					
COMPLETION OF WORK REVIEW:		BADGE NO.:	SHOP/CODE:	PHONE:	DATE:

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1. SCOPE:

1.1 Title: Temporary Head and Shower Unit; provide and maintain

1.2 Location of Work:

1.2.1 Pier, Alongside of Ship

1.3 Identification:

1.3.1 Quantity (3 EA), Temporary Portable Head for Male Use, Each Consists of One Water Closet (Western Type), Sewage Accumulating Tank and Door with Locking Device Located in 1.2.1

1.3.2 Quantity (2 EA), Temporary Portable Head for Female Use, Each Consists of One Water Closet (Western Type), Sewage Accumulating Tank and Door with Locking Device Located in 1.2.1

1.3.3 Quantity (2 EA), Portable Washbasin with Mirror and Foundation (Approximately Foundation Height: 300 MM) Located in 1.2.1

1.3.4 Quantity (One EA), Temporary Shower Unit for Male (Model No.FS2-20R or Equal) located in 1.2.1, consisting of Shower Room with Dressing Room, Temporary Electrical Service, Sewage Accumulating Tank and Door with Locking Device for Ship's Force Use, See ENCLOSURE (A)

1.3.4.1 Quantity (One EA), Distribution Panel (Drip-Proof) with Circuit Breaker for Temporary Shower Unit listed in 1.3.4 including Safety Device to De-energize the Electrical Power During Overload Used for 110 VAC

1.3.4.2 Quantity (2 EA), Breaker Box for Temporary Shower Unit listed in 1.3.4 Used for 110 VAC

1.3.5 Quantity (One EA), Temporary Shower Unit for Female (Model No.FS2-20R or Equal) located in 1.2.1, consisting of Shower Room with Dressing Room, Temporary Electrical Service, Sewage Accumulating Tank and Door with Locking Device for Ship's Force Use, See ENCLOSURE (A)

1.3.5.1 Quantity (One EA), Distribution Panel (Drip-Proof) with Circuit Breaker for Temporary Shower Unit listed in 1.3.5 including Safety Device to De-energize the Electrical Power During Overload Used for 110 VAC

1.3.5.2 Quantity (2 EA), Breaker Box for Temporary Shower Unit listed in 1.3.5 Used for 110 VAC

2. REFERENCES:

2.1 None.

3. REQUIREMENTS:

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3.1 Provide, install and maintain each temporary portable head and washbasin listed in 1.3.1 through 1.3.3 at each location designated by SHIPSUPT during the availability.

3.1.1 Each door must have locking device that can be operated from inside.

3.1.2 Install each label plate indicated in both ENGLISH and JAPANESE letters as FOR MALE USE on each door of head listed in 1.3.1.

3.1.3 Install each label plate indicated in both ENGLISH and JAPANESE letters as FOR FEMALE USE on each door of head listed in 1.3.2.

3.1.4 Provide each hose for the heads and washbasin.

3.1.5 Provide each toilet paper and soap during period for the temporary portable heads and washbasin.

3.1.6 Clean each temporary head and washbasin two times a day.

3.1.6.1 Apply Approximately 200 CC of disinfectant (deodorizer) to each head (urinals and toilet bowls) to keep clean sanitary condition.

3.1.6.2 Application of the disinfectant (deodorizer) must be made using materials such as creosote two times a day after clean up.

3.1.7 Each temporary head and washbasin must be secured to prevent from damage against bad weather and set up properly (flat level and height).

3.2 Provide, install and maintain temporary shower unit including temporary electrical service listed in 1.3.4 through 1.3.5.2 at location designated by SHIPSUPT, using ENCLOSURE (A) for guidance

3.2.1 Install each electric cable and connect to the distribution panel listed in 1.3.4.1, 1.3.4.2, 1.3.5.1 and 1.3.5.2, using ENCLOSURE (A) for guidance.

3.2.2 Each equipment must be secured to prevent from damage against bad weather and set up correctly (flat level and height).

3.2.3 Provide cold and hot water service to the shower.

3.2.4 Each door must have locking device that can be operated from inside.

3.2.4.1 Provide and install each label plate indicated in both ENGLISH and JAPANESE letters as FOR MALE USE and FOR FEMALE USE respectively on each door of each temporary shower unit listed in 1.3.4 and 1.3.5.

3.2.5 Clean each equipment one time a day.

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3.3 Collect, transport, and dispose of the sewage (Estimated 10,676 gallons) accumulated in the shower in accordance with Japan Environmental Governing Standards (JEGS).

(V) "REPORT"

3.3.1 Submit one legible copy of a report listing the amount of sewage discharged actually with SHIPSUPT's signature to SUPERVISOR after disposal of the sewage.

3.3.1.1 The report must be written in English and unit for the amount of the sewage must be in Gallon.

3.4 Remove each temporary shower unit including temporary electrical service, portable head and washbasin listed in 1.3 when notified by SHIPSUPT.

4. NOTES:

4.1 Initial Condition - Temporary portable heads and shower are required to be located by the pier during 6C1 avail.

4.2 Contractor must discuss with SHIPSUPT and coordinate location, detail and schedule if necessary prior to starting work.

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

4.4 All utility hookups to be provided by NAVFAC and coordinated by SHIPSUPT.

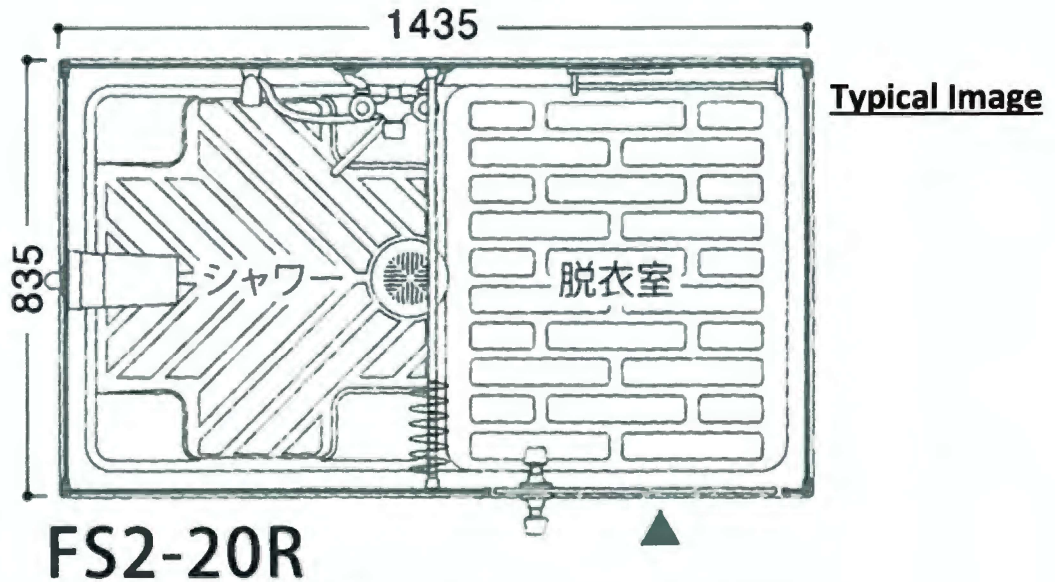
5. GOVERNMENT FURNISHED MATERIAL:

5.1 None.

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【商品番号】1286100 1室

W1435×D835×H2080／重量 約70kg

Approximate Size: W 1435 by D 835 by H2080 (Millimeter)



Temporary Shower Unit
Listed in 1.3.4 and 1.3.5

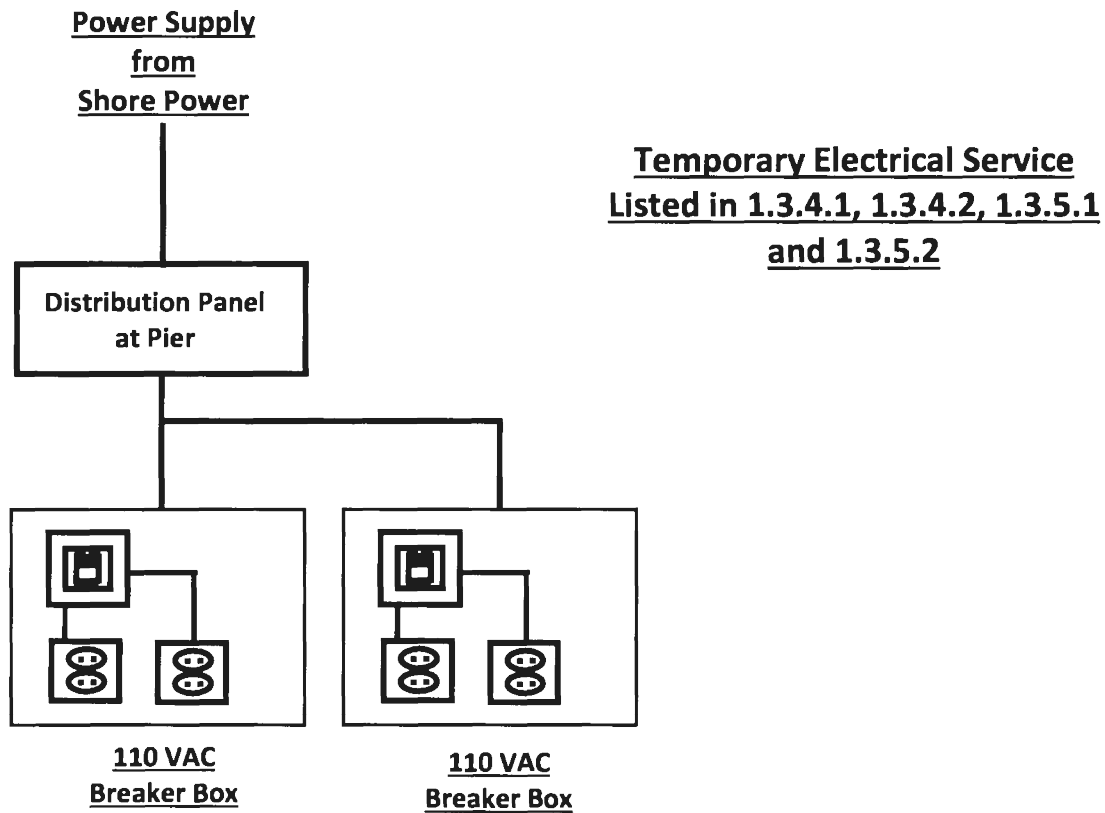
External View

ENCLOSURE (A) 1 / 2

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Wiring Diagram (Typical)

NOTE: Ensure the temporary electrical service (110VAC/30A x 2 EA) required by each Temporary Shower Unit.