DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

(1) Box no. 2933

(2) Folder title/number: (5)
Harima Shipyard - Matsunoura Factory

(3) Date: Jan. 1947

(4) Subject:

Classification	Type of record
9230, 9621	c, k

(5) Item description and comment:

i) Hyogo
ii) Cover Title: Drilling Ground of Former Army Air Communication School

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

松浦工場

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阻止ロ

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播磨造船松之浦

神崎班口〃

高見狙口〃

大本狙〃

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

MGP 37

REPARATIONS PLANTS MATERIALS

PAGE 3 OF 3 PAGES
頁中ノ第 頁

NAME OF PLANT, LABORATORY, OR ARSENAL:
工場, 研究所又ハ兵器廠ノ名稱 The Harima Shipbuilding Works, Ltd. Matsunoura Factory.

LOCATION:
所在地 5368 Matsunoura Aioi, Aioishi, Hyogo-Ken.

SIGNATURE OF OWNER OR CUSTODIAN:
所有者又ハ管理人ノ署名 S. Yokoo

General Contractors Association of Japan
Hyogo Prefecture Branch

Kanzaki Gumi K.K.
Senich Nakauma

DATE:
日附 January 20th, 1947.

** SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER:
當該地區日本連絡官ノ署名 T. Isuda

MATERIAL STOCKS (NOT INSTALLED) 在庫資材表 (施設ニ含マレザルモノ)

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION ***		REMARKS
				(10. ton)			摘要
Pine wood 5m x 18cm x 12cm	piece	42	3.5ton		good	*	We hope items marked * will be excepted from procurement for the reason of specified in our statement attached with.
" " x " x 14½cm	"	10	1.0"		"	*	
" 2.6m x 22½cm x 12cm	"	7	0.5"		"	*	
" 3.3m x 33cm x 33cm	"	20	5.0"		"		
" " x " x 16½cm	"	5	0.5"		"		
" 6.6m x 33cm x "	"	5	1.2"		"		
" 4.03m x 20cm x 6cm	"	25	1.0"		"		
" " x 33cm x 3½cm	"	320	11.0"		"	*	
" " x 20cm x 3½cm	"	20	0.6"		"	*	
Footing log 20m x 9cm	"	150	8.0"	2 1/2	"	*	
Footing board 4.03m x 33cm x 6cm	"	80	6.0"		"	*	
Etanic pipe 3mX7mm	"	100	4.0"	1/2	"		

...t if he desires.

Eighth Army Printing Plant-Boonjude
2798

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

REMARKS

(10 pm)

					個	要

地方府縣米軍軍政府係官專用欄 FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

IS (NOT) AN ENEMY SURRENDERED FACILITY
IS ([redacted]) A REPARATION FACILITY.
IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS ([redacted]) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS: None on part of this headquarters, However, see statement of Maritime Commission attached.

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR ([redacted]) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM: No.

PLANT NO.: 13-70 SERIAL NO. OF FORM: Hyge 44 DATE: 31 Jan. 1947 MIL GOVT OFFICER: Albert B. Holtz, Civ. PREFECTURE: Hyogo

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOARDS 積込貨車數 (10 ton)		REMARKS 摘要
Insulation wire(W2 2mm)	metre	50	8kg			
'' (W3 '')	''	150	20''			
'' (W0 5'')	''	90	22''			
'' (W2/ ~~2~~ 14mm^2)	''	570 ~~(1)~~	92''			
Cleat 1 (iP)	piece	400	40kg			
No.296 nob	''	100	60''			
~~Cord pendant~~ Rosette	''	12	2''			
Insulation wire(Wo 5mm)3 phase	metre	1140	272kg			
Knife switch250V 200A ''	piece	2	6''			
'' '' 100A ''	''	~~11~~ 17	40''			
'' '' 200A single	''	17	24''			
'' '' 50A ''	''	11	8.8''			
'' '' 25A ''	''	9	7.2''			
Warehouse 1,wooden, one storied.	m2	118.8				
~~Waving iron plate 6 x 2~~	~~sheet~~	~~240~~	~~1''~~			
Glass door 1.3m x 31.5cm''	sheet	24	0.1''			
Glass 39½cm x 33	''	140	0.3''		※	
Warehouse 1, wooden,one storied.	m2	108				
Glass door 1.3mx 31½cm	sheet	40	0.15''			
Gl[illegible]	''	160 ~~11~~	0.8''	1/4	※	

D FILL IN BLANK SPACES.

ACTION IS (NOT) PENDING TO REMOVE
ONS LIST.
CTION IS (NOT) PENDING FOR ([redacted]
ANT.
ETHER MACHINERY OR EQUIPMENT IN
RDIZED BY REMOVAL OF ABOVE ITEM:

EFECTURE: Hyogo

						REMARKS 要
				(10 ppw)		

地方府縣米軍軍政府係官專用欄 FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

IS (NOT) AN ENEMY SURRENDERED FACILITY
IS ([redacted]) A REPARATION FACILITY.
IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS ([redacted]) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS: None or part of this headquarters. However, see statement of maritime Commission attached.

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR ([redacted]) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM: No.

PLANT NO.: 13-70 SERIAL NO. OF FORM: Hyge 44 DATE: 31 Jan. 1947 MIL GOVT OFFICER: Albert B. Holtz, Civ PREFECTURE: Hyogo

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 71070

Kobe, 27th January, 1947.

To : Lt. Col. R. Schafer,
Headquarters, Eighth Army,
Office of the Commanding General.

From : Director of Kobe Maritime Bureau, Ministry of Transportation, Kobe.

Subject : Request of Exemption for Stock Piles from the Procurement.

Sir,

The Eighth Army has ordered the Nippon Kensetsu-kogyo Tosei Kumiai (the Japan Constructional Industries Association) to investigate the Stock Piles in the designated factories as reparations removals for which we, Kobe Maritime Bureau, are willing to cooperate as a fair observer between the Investigation groups and the factories.

We found, upon attending the investigation, that Harima Shipbuilding Co., Matsunoura Factory fully understood the purpose of the investigation and cooperated, with a proper and exact atitude, with the investigation.

However, from the stand point of the administration of shipbuilding industry, we consider it absolutely necessary to let them retain the materials for shipbuilding and repairs in order to carry on their schedule which was authorized by the G.H.Q. of SCAP.

We, therefore, earnestly wish to ask favorable consideration of the Authority of the Construction Dept. of the 8th Army, upon making the schedule of procurement of construction materials.

Yours very truly,

S. Okada

S. Okada, ~~Director~~,
Kobe Maritime Bureau,
Ministry of Transportation, Kobe.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

MGP 37

REPARATIONS PLANTS MATERIALS

賠償工場ノ資材

DATE: 日附 20. Jan. 1947

NAME OF PLANT, LABORATORY, OR ARSENAL: 工場, 研究所又ハ兵器廠ノ名稱 The Harima Shipbuilding Works, Ltd., Matsunoura Factory.

LOCATION: 所在地 5368 Matsunoura, Aioi, Aioishi, Hyogo-Ken.

SIGNATURE OF OWNER OR CUSTODIAN: 所有者又ハ管理人ノ署名 S. Yokoo

CO General Contractors Association of Japa Hyogo Prefecture Branch Omoto-gumi M. Yamada.

SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER: 當該地區日本連絡官ノ署名 T. Tanda

MATERIAL STOCKS (NOT INSTALLED) 在庫資材表 (施設ニ含マレザルモノ)

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION ***	REMARKS
品目		量				摘要

* *Owner or custodian to attach statement if he desires.*
所有者又ハ管理人ハ必要ニ應ジ説明書ヲ添附ノコト.

** *Prefectural Japanese Liaison Officer to attach statement if he desires.*
當該地區連絡官ハ必要ニ應ジ説明書ヲ添附ノコト.

*** *Describe as New, Good, or Poor. "Good" will indicate "suitable for general use." "Poor" will indicate "not suitable for reuse."*
狀態欄ニハ新品, 良品, 不良品ト記載ノコト. 良品ハ一般使用ニ適スルモノ. 不良品ハ再使用ニ適サザルモノヲ示ス.

Eighth Army Printing Plant-Boonjoda
2798

Hempen rope		18 m/m × 200 m	ft	7.260	517 Kg.	1/20	new	Requisite quantity for new nine fishing vessels	
"		20 m/m × 200 m	"	7.260	649	1/18	"	"	
Nail		4 1/2"	lb	44	20		"	"	
Paint	oil	red		5	25		"	"	
Putty		red	lb	880	400		"	"	
"		black	"	1.045	475		"	"	
"		white	"	220	100		"	"	
Pitch				495	2.110	1/5	"	"	
Brick	red	ordinary standard	piece	14.420	29.000	3	good	Necessary quantity for next one-year 15.000 pieces	
Fire brick		ordinary standard SK 34	"	3.364	11.000	1	"	Requisite quantity for new nine fishing vessels	
"		Hiranicko SK 32	"	5.166	32.000	3	"	" furnace	
Fire clay			bag	130	7.000	2/10	"	" "	
Cement	portland	50 Kg	"	55	2.750	1/4	"		
Lime		40 Kg	"	72	2.880	1/4	"	Requisite quantity for wire drawing	
Flange 2 1/2"	press	SK screwless	piece	680	1.037	1/10	new	Requisite quantity for new nine fishing vessels 90 pieces	
" 3"	"	" "	"	90	207		"	" 580 "	
" 3 1/2"	"	" "	"	845	1.084	1/10	"		
" 4"	"	" "	"	1.818	5.503	1/2	"	Requisite quantities for new nine fishing vessels 500 "	
Plug 3/4"			"	400	62		"		
Sink faucet	40 m/m	steel	"	90	147		"	Requisite quantity for ship building	
Valve 25 m/m	brass	press. SK	"	59	164		"	"	
" 30	"	" "	"	66	218		"	"	
" 40	"	" "	"	28	127		"	"	
" 50	"	" "	"	8	63		"	"	
Socket 3/4"		Cow press	"	1.541	170		"	Requisite quantity for new nine fishing vessels 315 pieces	
" 1"		"	"	245	44		"	" 315 "	
" 1 1/2"		"	"	1.942	579		"	" 180 "	
Union nut 1/2"		"	"	928	218		"	" 315 "	
" 1"		"	"	344	139		"	" 225 "	
Elbow 1/2"		" 90°	"	602	57		"	" ~~315~~ "	
" 3/4"		" "	"	881	143		"	" 270 "	
" 1"		" "	"	600	153		"	" 180 "	
Lavatory	Tōyō china	L 13	"	315	935	1/10	"	Requisite quantity for ship fitting 156	
"	"	L 8	"	3	10		"		
Urinal	"	U 5	"	101	600	1/16	"	Requisite quantity for ship fitting 156	
Asbesto	2" × 2' × 3'		leaf	192	1.771	1/6	good	Requisite quantity for new nine fishing vessels	
"	1" × 2' × 3'		"	119	549	1/20	"	"	
Oakum			lb.	16.589			new	Requisite quantity for ship building 1 set	
Lock	Wankin lock		set	1.136	165		"	Requisite quantity for new nine fishing vessels 30 "	
Staple steel	black lacquered		"	1.110	91		"	" 20 "	
Hinge steel	3"		"	125	6		"	" 412 "	
				575	32		"	" "	

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Elbow	1/2"	"	90°	"	602	51		"	" 270"
"	3/4"	"	"	"	881	143		"	" 180"
"	1"	"	"	"	600	153		"	" 156
Lavatory	Tōyō china		L13	"	315	935	1/10	"	Requisite quantity for ship fitting
"	"		L8	"	3	10		"	
Urinal	"		U5	"	101	600	1/16	"	Requisite quantity for ship fitting 156
Asbesto	2" x 2' x 3'			leaf	192	1.771	1/6	good	Requisite quantity for new nine fishing vessels
"	1" x 2' x 3'			"	119	549	1/20	"	"
Oakum				lb.	16.589			new	Requisite quantity for ship building
Lock	Nankin Lock			set	1.136	165		"	Requisite quantity for new nine fishing vessels 30 sets
Staple	steel	black lacquered		"	1.110	91		"	" 20"
Hinge	steel	3"		"	125	6		"	" 412"
"	"	2"		"	575	32		"	" 26"
"	"	1 1/2"		"	74	1		"	
"	Tin-plate	2"		"	346	5		good	
"	"	1 1/2"		"	268	1		"	
Door hook		4"		"	20			"	Requisite quantity for new nine fishing vessels 20"
"		2"		"	50			"	" 50"
Solder	rod			lb.	348			new	" 202 lbs.
Lead	brock			"	154			"	
Tin				"	77			"	
Waved steel-plate			29 x 26" x 6'	leaf	130	566		good	Requisite quantity for repair
Wire cloth	steel	1/2"	20" x 3'	ft	500	135		"	Requisite quantity for boiler lagging
"	"	1/2"	18" x 3'	"	75	23		"	"
"	"	1"	17" x 3'	"	50	25		"	"
"	"	1/16"	29" x 1.5	"	93	54		"	"
"	"	1/32"	26" x 1.5	"	220	182		"	"
"	"	1/4"	20" x 1.5	"	64	11		"	"
Crimp		3/8"	16" x 3.3	"	100	1.340	1/8	"	
"		3/4"	~~18" x 3.0~~ 15" x 3.3	"	50	50		"	
"		7/8"	18" x 3.0	"	150	102		"	
"		1"	7" x 3.0	"	30	86		"	
"		1"	15" x 3.0	"	10	7		"	
"		1 3/8"	14" x 3.0	"	50	35		"	
Hydrochloric Acid				Kg	32				Requisite quantity for wire drawing
Rubber plate		3/8"		"	56			new	Requisite quantity for new nine fishing vessels 100 pieces
Bulb		100V - 250W		piece	320			"	Necessary quantity for next half-year 600"
"		100V - 200W		"	1.523			"	" 600"
"		100V - 100W		"	1.210			"	" 600"
"		100V - 60W		"	320			"	" 1.100"
"		100V - 40W		"	752			"	" 300"
"		100V - 30W		"	172			"	" 600"
"		100V - 20W		"	600			"	
"		220V - 200W		"	79			"	
Glass plate		5mm x 20" x 36"		leaf	100			"	Requisite quantity for new nine fishing vessels 100 leafs
[illegible]		[illegible]		piece	130			"	" and for repair 30 pieces

"	"	1½"		"	268	1		"	
Door hook		4"		"	20			"	Requisite quantity for new nine fishing vessels 20 "
"		2"		"	50			"	" 50 "
Solder	rod			lb.	348			new	" 202 lbs.
Lead	brock			"	154			"	
Tin				"	77			"	
Waved steel-plate			29x26"x6'	leaf	130	566		good	Requisite quantity for repair
Wire cloth	steel	½"	20"x3'	ft	500	135		"	Requisite quantity for boiler lagging
"	"	"	½" 18"x3'	"	75	23		"	"
"	"	"	1" 17"x3'	"	50	25		"	"
"	"	"	1/16" 29"x1.5	"	93	54		"	"
"	"	"	1/32" 26"x1.5	"	220	182		"	"
"	"	"	¼" 20"x1.5	"	64	11		"	"
Crimp		⅜"	16"x3.3	"	100	1.340	⅛	"	"
"		¾"	~~18"x3.0~~ 15"x3.3	"	50	50		"	
"		⅞"	18"x3.0	"	150	102		"	
"		1"	7"x3.0	"	30	86		"	
"		1"	15"x3.0	"	10	7		"	
"		1⅛"	12"x3.0	"	50	35		"	
Hydrochloric	Acid			Kg	32				Requisite quantity for wire drawing
Rubber plate		⅜"		"	56				
Bulb		100v-250w		piece	320			new	Requisite quantity for new nine fishing vessels 100 pieces
"		100v-200w		"	1.523			"	Necessary quantity for next half-year 600 "
"		100v-100w		"	1.210			"	" 600 "
"		100v-60w		"	320			"	" 600 "
"		100v-40w		"	752			"	" 1.100 "
"		100v-30w		"	172			"	" 300 "
"		100v-20w		"	600			"	" 600 "
"		220v-200w		"	79			"	
Glass plate		5mm x 20" x 36"		leaf	100			"	Requisite quantity for new nine fishing vessels 100 sheets
Knife switch double pole			100 A	piece	130			"	" and for repair 30 pieces
"			50 A	"	200			"	" 60 "
Switch double pole			No 1.	"	530			"	" 300 "
Keyless socket				"	47			"	Necessary quantity for next half-year 60 "
Cord - rubber insulated			⅛" x 200m	"	4.025			"	" 1.200 "
Nop				m	700			"	Requisite quantity for repair
Compound	High press.			Kg.	3.600			"	
"	"		plate	"	192			"	Necessary quantity for next half-year 600 Kg
Switch	push button			pieces	60			"	Requisite quantity for new nine fishing vessels
Tube			½" ~ 8"	"	264			"	Necessary quantity for next half-year 300 pieces
Insulator	low tension double		straight middle	"	269			"	" 120 "
"				"	560			"	" 120 "
Cleat 2 wire				"	3.436			"	" 900 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS No.

INSTALLED MATERIALS AND SUPPLIES 施設済ノ資材

ITEM DESCRIPTION 品目・名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOADS 積込貨車數	REMARKS 摘要
Blower 3 HP	piece	3			Designated instruments for reparation but now is in remaining
" 5 HP	"	5			"
Transformers electric 10 KV.A	"	2			"
" 50 "	"	3			"
" 200 "	"	6			"
" 300 "	"	3			"
" 400 "	"	3			"

地方府縣米軍軍政府係官專用欄 FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

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IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

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IS (NOT) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS:

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR (REOPENING) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:

PLANT NO.: _____ SERIAL NO. OF FORM: _____ DATE: _____ MIL GOVT OFFICER: _____ PREFECTURE: _____

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

THE HARIMA SHIPBUILDING WORKS, LTD.,
MATSUNOURA FACTORY.

20 Jan., 1947.

STATEMENT

Subject: Stock-piled and Installed Materials and Supplies in Reparations purpose Plants, Laboratories, Military Arsenals and Navy Arsenals.

The report of the survey pertaining to the above-mentioned subject of our factory, ordered by the U.S. 8th Army, dated on November 19, 1946, has been shown to us by the General Contructors Association of Japan.

Since our factory was designated for the Reparation Purpose we have been continuing building new ships, for which permissions were granted by the SCAP as mentioned below, and are making wire-nails, re-rolled iron bars and bridge girders, etc.

We want hereby to call special attention to the fact that those items listed on the separate sheet of the report rendered by us with the Association's report are of dire necessity to carry on our factory operation.

Should these items be excepted from the procurement our operation in the future would not be hindered. We, therefore, earnestly desire those items will be free from the procurement.

S. Yokoo,
President

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [redacted]

SCAP PERMISSION No.	DATE	ITEM
891	21 April, 1946. AG-561.4	1 Tanker - 2TL8 (our Constr'n No. 381) 1 Tanker - 3AT2 (our Constr'n No. 328) 5 Cargo boats - 4E1;4E2;4E3;4E4;4E5. (our Constr'n No.329;355; 361;374;375)
1711-A	12 July, 1946. AG-561.4	3 Railroad ferry boats (our Con. No.370;376;404)
1120	10 Aug., 1946. AG-560	6 Fishing boats, 95 tons (Constr'n No. 419-424) 6 Fishing boats, 135 tons (Constr'n No. 425-430)
1356	22 Nov. 1946.	3 Fishing boats, 135 tons (Constr'n No.Undecided) 4 Fishing boats, 160 tons (Constr'n No. 431-434) 1 Fishing boat, 160 tons (Constr'n No 406) 3 Fishing boats, 160 tons (Constr'n No.Undecided)
Permission pending	-------- --------	1 Fishing boat, 95 tons (Constr'n No. 408) 2 Fishing boats, 75 tons (Constr'n No. ---)

.....

S. Yokoo
President

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS No.

ITEMS TO BE EXEMPLIFIED FROM PROCUREMENT

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Omoto	1	Hemp rope 18 m/m dia	ft.	7.260	Needed for new nine fishing vessels
"	"	" 20 m/m dia	"	7.260	"
"	"	Wire nail 4½"	lb.	44	"
"	"	Paint oil red	gal.	5	"
"	"	Putty red	lb.	880	"
"	"	" brack	"	1.045	"
"	"	" white	"	220	"
"	"	Pitch	gal.	495	"
"	"	Brick red ordinary standard	ea.	14.420	Needed for next one-year 15.000 ea.
"	"	Fire brick SK34	"	3.364	Needed for new nine fishing vessels
"	"	" Hiramicho SK32	"	5.166	Needed for furnace
"	"	Fire clay	bag	130	"
"	"	Cement 50 KG	"	55	Needed for new ship building
"	"	Lime 40 KG	"	72	Needed for wire drawing
"	"	Flange 2½" press SK screwless	ea.	680	Needed for ship building 70 ea.
"	"	" 3" "	"	90	" 550 ea.
"	"	" 4" "	"	1.818	" 200 ea.
"	"	Plug 3/4"	"	400	"
"	"	Sink faucet 40 m/m steel	"	90	"
"	"	Value 25 m/m press. SK	"	59	"
"	"	" 30 m/m "	"	66	"
"	"	" 40 m/m "	"	28	"
"	"	" 50 m/m "	"	8	"
"	"	Socket 3/4" low press.	"	1.541	" 315 ea.
"	"	" 1" "	"	245	" 315
"	"	" 1½" "	"	1.942	" 180
"	"	Union nut ½" "	"	928	" 315
"	"	" 1" "	"	344	" 225
"	"	Elbow ½" low press 90°	"	602	" 315
"	"	" 3/4" " 90°	"	881	" 270
"	"	" 1" " 90°	"	600	" 180

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT	REASON
Omoto	1	Lavatory Toyo-china L13	ea.	315	Needed for shipbuilding 156
"	"	" " L8	"	3	" 3
"	"	Uniral " U5	"	101	" 156
"	"	Asbesto 2"x2'x3'	leaf	192	"
"	"	" 1"x2'x3'	"	119	"
"	"	Arkuson	lb.	16.589	"
"	"				
"	"	Staple steel black lacquered	"	1.110	" 30
"	"	Hinge steel 3"	"	125	" 20
"	"	" 2"	"	675	" 412
"	"	" 1½"	"	74	" 26
"	"	Door hook 4"	"	20	" 20
"	"	" 2"	"	50	" 50
"	"	Solder rod	lb.	348	" 202
"	"				
"	"	Waved steel plate 29x26"x6	leaf	130	Needed for repairing
"	"	Steel wire cloth ½" 20"x3	ft.	500	Needed for boiler lagging
"	"	" ½" 18"x3'	"	75	"
"	"	" ¼" 17"x3'	"	50	"
"	"	" ⅛" 29"x15'	"	93	"
"	"	" 1/32" 26"x15'	"	220	"
"	"	" ¼" 20"x15'	"	64	"
"	"	" Crimp 3/8" 16"x3'3	"	100	"
"	"	Hydrochloric Acid	KG	32	Needed for wire drawing
"	"	Electric Bulb 100V-250W	ea.	320	Needed for shipbuilding 100
"	"	" 100V-200W	ea	1.523	Needed for next half-year 600
"	"	" 100V-100W	"	1.210	" 600
"	"	" 100V-60W	"	320	" 600
"	"	" 100V-40W	"	752	" 1.100
"	"	" 100V-30W	"	172	" 300
"	"	" 100V-20W	"	600	" 600
"	"				
"	"	Glass plate 5mm x20"x36	leaf	100	Needed for shipbuilding

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SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT	REASON
Quota	1	Knife switch 2 pole 100A	ea	130	Needed for Ship building and repairing 30
"	"	" 50A	"	200	" 60
"	"	Switch 2 pole No 1	"	530	" 300
"	"	Keyless socket	"	47	Needed for next half year 60
"	"	Cord rubber insulated	m	1200	" 1200m
"	"	Hemp	kg	100	Needed for repair
"	"	Compound high press plate	kg	192	Needed for next half year 100 kgs
"	"	Tube 1/2"-8"	ea	264	" 300
"	"	Insulator low tention double straight	"	264	" 120
"	"	"	"	560	" 120
"	"	Cleat & wire	"	34-36	" 900
"	"	Blower 3 HP	"	3	Designated instrument for repairation but now is in running
"	"	" 5 HP	"	5	
"	"	Electric Transformer 10 KVA	"	2	
"	"	" 50 KVA	"	3	
"	"	" 200 KVA	"	6	
"	"	" 300 KVA	"	3	
"	"	" 400 KVA	"	3	

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SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT	REASON
Tokyo		Mild steel plate			
"	3	2.3×915×1830	Kg	120	Needed for shipbuilding (#408. 419. 420)
"	4	2 ×1220×2440		47	"
"	"	3.2×915×1830	"	344	"
"	"	4.5×1500×3.000	"	1431	"
"	"	5 ×1220×4880	"	702	"
"	"	" ×1200×7300	"	2407	"
"	"	6 ×1220×4880	"	22.680	"
"	"	" ×1400×3000	"	14454	"
"	"	" × " ×6000	"	3.564	"
"	"	" ×1500×6000	"	4240	"
"	"	8 ×1220×4880	"	2990	"
"	"	" ×1400×6000	"	528	"
"	"	" × " ×9100	"	4800	"
"	"	9 ×1400×5.000	"	1.980	(#370) "
"	"	" ×1500×6.000	"	2.544	"
"	"	10 ×1220×2440	"	7.488	(#408. 419. 420)
"	"	" ×1400×6200	"	52.437	(#370. 376. 408 419 420)
"	"	" ×1400×10.000	"	10.990	"
"	"	" ×1800×8.000	"	16.980	(#370. 376)
"	"	12 ×1220×2440	"	16.800	(#370.376.420)
"	"	" ×1500×3000	"	1.696	"
"	"	" ×1500×6000	"	25.440	"
"	"	16 ×1500×9.200	"	5.199	"
"	"	18 ×1500×3050	"	19.716	"
"	3	25×1500×3000	"	7.064	Needed for shipbuilding and iron girder
"	"	28× " × "	"	13.838	Needed for salt boiler
"	"	" × " × 6000	"	9.898	"
"	"	26×1800×10.000	"	3.674	"
"	"	27×1600× "	"	3.790	"
"	"	28× " × "	"	12560	"
"	"	" ×1800× "	"	3.674	"
"	"	" ×1400× "		2.748	"

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SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Takami	3	25 × 1800 × 11.000	Kg	3.885	Needed for salt boiler
"	"	28 × 1400 × "	"	3.850	"
"	"	" × 1500 × 8.000	"	2.640	"
"	"	" × 1800 × "	"	3.166	"
"	"	25 × 1600/1800 × 8500	"	55.310	"
"	"	28 × 1600 × 8500	"	3.362	"
Takami		Mild steel angle	Kg		
"	"	25×25×3×5500 (mm/m mm/m mm/m mm/m)	"	142	Needed for shipbuilding (370
"	"	40×40×5×6000	"	354	(#408. 419. 420.)
"	"	50×50×6×9000	"	4.508	"
"	"	" × " × " × 12000	"	213	"
"	"	65×65×6×9000	"	8.938	"
"	"	" ×8×9000	"	1.860	"
"	"	" × " × 10000	"	1.149	"
"	"	" × " × 11.000	"	505	"
"	"	75×75×9×8.000	"	2400	"
"	"	" ×9×9000	"	900	"
"	"	" ×12× "	"	3627	(#370. 420)
"	"	100×75×7×11000	"	4017	"
"	"	100×100×13×11000	"	1.680	(#370) "
"	"	125×75×10/13×Various L.	"	19.515	(#370.376 407)
"	"	" ×10×6350	"	24403	"
"	"	" ×10×8382	"	14.144	"
"	"	" ×10×7620	"	2.700	"
"	"	" ×11×11.000	"	72.488	"
"	"	×10/13×12.000	"	46.549	"
"	"	150×90×12×11.000	"	946	"
"	"	" × " × 12.000	"	139.578	"
"	"	130×130×12×10.000	"	29.612	Needed for iron girder
"	"	" × " × 11.000	"	32.125	"
"	"	" ×15×10.000	"	5.760	"
"	"	130×130×15×11.000	"	17.752	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770510

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Takami	4	150×150×18 × 11.000	Kg	1.850	Needed for iron girder
Takami		Mild steel channel			
	4	200×90×8× 11.000	Kg	4.329	Needed for shipbuilding
	"	" ×12.000	"	23.660	(#370.376.407)
Takami		Mild steel Round Bar	Kg		
"	3	13 m/m × 3500	"	1.241	Needed for shipbuilding (#370.376.420)
"	4	" × 4500	"	410	"
"	4	19 × 5500	"	639	"
"	4	25 × 4500	"	603	Needed for iron girder
"	4	" × 5000	"	1.475	"
"	4	28 × 4000	"	174	"
"	4	" × 5000	"	48	"
"	4	" × 5500	"	26	"
"	4	36 × 1000	"	799	"
"	4	" × 4500	"	252	"
"	4	" × 5500	"	390	"
"	4	38 × 5500	"	30.086	Needed for shipfitting
"	4	42 × 4500	"	47	Needed for swageblock jack
"	4	44 × 3500	"	20.016	"
"	4	46 × 5500	"	5390	"
"	4	50 × 5500	"	39.903	Needed for ship fitting
"	4	65 × 3500	"	458	"
"	4	" × 4500	"	117	"
"	4	" × 5.500	"	288	"
"	4	76 × 3.200	"	1.568	"
"	4	80 × "	"	130	"
"	4	" × 3.500	"	2.588	"
"	4	" × 4.000	"	944	"
"	4	" × 4.500	"	13.172	"
"	4	80 × 5.000	"	1.584	"
"		" × 5.500	"	434	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Takami	3	80 m/m × 5800	Kg	3,206	Needed for new ship fitting
"	"	85 × 4000	"	179	"
"	"	" × 4200	"	1500	"
"	"	90 × 4000	"	1200	Needed for shipbuilding (#419 420. 421)
"	"	100 × 3500	"	432	Needed for new ship fitting
"	"	" × 3700	"	228	"
"	"	" × 3800	"	234	"
"	"	" × 4500	"	4170	"
"	"	" × 5.000	"	1850	"
"	"	" × 5500	"	1376	"
"	115	× Various L	"	828	"
"	120	× 2200	"	915	"
"	130	× Various L	"	8.408	"
"	"	× 5500	"	17.732	"
"	"	× 6.000	"	11.232	"
"	150	× 4700	"	153	"
"	"	× 4900	"	181	"
"	"	13 × 3500	"	47	"
"	"	19 × 5500	"	529	"
"	"	38 × 4000	"	530	"
"	"	44 × "	"	2094	"
"	"	" × 5000	"	12.495	"
"	"	60 × 5.000	"	322	"
"	"	100 × 4.300	"	3445	"
"	"	130 × 5300	"	2496	"
Takami		Mild steel square bar	"		
	2	75 × Various L	"	1.110	"
		130 × "	"	13777	"
	"	150 × 2500	"	1329	"
	"	200 × 1250	"	3537	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Takami	2	Mild steel hexagon bar	Kg		
"	"	16 × 3000	"	190	Needed for new shipbuilding
"	"	32 × 4000	"	5,544	"
"	"	46 × "	"	2,070	"
"	"	50 × "	"	2,312	"
"	"	58 × 4900	"	112	"
"	"	" × 6100	"	280	"
"					
Takami		Rivet bar	kg		
"	3	16 × 3500	"	21,905	Needed for rivet making
"	"	19 × 5500	"	2,620	"
"	"	22 × Various L	"	5,900	"
"	"	25 × 5000	"	1,123	"
"	"				
Takami		Mild steel flat bar	Kg		
"	2	9 × 75 × 4000	"	336	Needed for iron girder
"	"	19 × 90 × 3900	"	2877	"
"	"	" × 4300	"	979	"
"	"	" × 4500	"	25,025	"
"	"	" × 5000	"	704	"
"	"	" × 3500	"	1,310	"
"	"	" × 3700	"	1983	"
			"		

DECLASSIFIED E.O. 12065 SECTION 3 402, NARS

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Tokumi	2	Steel gas pipe 1/2"	kg	3,863	needed for new ships #370; 396; 407; 408; 419; 420; 421
"	4	" 3/4"	"	76	"
"	4	" 1"	"	1,110	"
"	4	" 1 1/2"	"	18,399	"
"	4	" 4"	"	6,466	needed for Salt boiler
"	4	Galvanized Conduit tube	"	780	needed for new ships #370; 396; 407; 408; 419; 420; 421
"	1	Steel pipe 22 mm x 2.6 mm x 5,000 mm	"	305	"
"	4	" 27 x 2.6 x 5,000	"	78	"
"	4	" 30 x 3.0 x 4,500	"	1,043	"
"	4	" 35 x 5.5 x 4,500	"	450	"
"	4	" 35 x 5 x 5,000	"	74	"
"	4	" 40 x 3.5 x 4,000	"	17	"
"	4	" 46 x 5.0 x 4,700	"	23	"
"	4	" 50 x 6.0 x 5,000	"	125	"
"	4	" 50 x 7.0 x 5,000	"	110	"
"	4	" 60 x 4.0 x 4,500	"	199	"
"	4	" 65 x 3.5 x 2,100	"	994	"
"	4	" 65 x 3.6 x 4,500	"	147	"
"	4	" 76.3 x 4.2 x 4,000	"	13,963	"
"	4	" 76.3 x 4.2 x 4,500	"	8,290	"
"	4	" 76.3 x 4.2 x 5,000	"	3,000	"
"	4	" 83 x 3.5 x 5,000	"	34	"
"	4	" 83 x 9.5 x 5,000	"	1,726	"
"	4	" 85 x 5.5 x 5,000	"	324	"
"	4	" 130 x 6.5 x 4,000	"	711	needed for Salt boiler
"	4	" 55 x 2.9 x 4,000	"	396	needed for new ships #370; 396; 407; 408; 419; 420; 421
"	4	" 130 x 6.5 x 4,500	"	2,937	needed for Salt boiler
"	4	" 130 x 6.5 x 5,000	"	297	"
"	4	" 135 x 4.5 x 5,500	"	80	"
"	4	" 140 x 4.5 x various	"	1,591	"
"	4	" 165.2 x 7.0 x 4,500	"	246	"
"	4	" 165.2 x 7.0 x 4,700	"	129	"
"	7	" 165.2 x 7.0 x 5,000	"	1,370	"

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SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Takami	1	Steel pipe 165 mm × 7.0 mm × 5,000 mm	kg	1,370	Needed for Salt boiler
"	"	" 165 × 7.0 × 5,400	"	145	"
"	"	" 165 × 7.0 × 5,500	"	12,450	"
"	"	" 165 × 7.0 × 5,500	"	137	"
"	"	" 184.3 × 12 × 3,500	"	184	"
"	"	" 184.3 × 12 × 4,000	"	1890	"
"	"	" 184.3 × 12 × 4,200	"	221	"
"	"	" 184.3 × 12 × 4,400	"	231	"
"	"	" 184.3 × 12 × 4,700	"	492	"
"	"	" 184.3 × 12 × 4,800	"	1,008	"
"	"	" 184.3 × 12 × 5,000	"	784	"
"	"	" 184.3 × 12 × 5,100	"	268	"
"	"	" 190 × 7.0 × 3,100	"	98	Needed for new ships #370; 376; 407; 408; 419; 420; 421.
"	"	" 190 × 7.0 × 3,200	"	101	"
"	"	" 190 × 7.0 × 3,400	"	108	"
"	"	" 190 × 7.0 × 3,400	"	123	"
"	"	" 190 × 7.6 × 4,000	"	127	"
"	"	" 190 × 7.0 × 4,100	"	130	"
"	"	" 190 × 7.0 × 4,200	"	133	"
"	"	" 190 × 7.0 × 4,300	"	136	"
"	"	" 190 × 7.0 × 4,400	"	139	"
"	"	" 190 × 7.0 × 4,500	"	284	"
"	"	" 190 × 7.0 × 4,600	"	146	"
"	"	" 190 × 7.0 × 4,800	"	608	"
"	"	" 190 × 7.0 × 5,000	"	316	"
"	"	" 216.3 × 6.0 × 3,300	"	206	"
"	"	" 216.3 × 6.0 × 3,850	"	592	"
"	"	" 216.3 × 6.0 × 3,900	"	608	Needed for new ships #408; 419 #420; 421.
"	"	" 216.3 × 6.0 × 4,000	"	623	Needed for new ships #370; 376; 407; 408; 419; 420; 421
"	"	" 216.3 × 6.0 × 4,100	"	2,173	"
"	"	" 216.3 × 6.0 × 4,200	"	2,353	"
"	"	" 216.3 × 6.0 × 4,300	"	3,350	"
"	"	" 216.3 × 6.0 × 4,400	"	4,749	"

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SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Takami	1	Steel pipe 216.3mm × 6.0mm × 4,500mm	kg	6,033	needed for new ships #396; 396; 408; 408; 420; 421
"	"	216.3 × 6.0 × 4,600	"	4,159	"
"	"	216.3 × 6.0 × 4,700	"	7,032	"
"	"	216.3 × 6.0 × 4,800	"	4,937	"
"	"	216.3 × 6.0 × 4,900	"	6,444	"
"	"	216.3 × 6.0 × 5,000	"	5,144	"
"	"	216.3 × 6.0 × 5,100	"	3,339	"
"	"	216.3 × 6.0 × 5,200	"	2,756	"
"	"	216.3 × 6.0 × 5,300	"	1,487	"
"	"	216.3 × 6.0 × 5,400	"	1,386	"
"	2	216.3 × 6.0 × 5,500	"	514	"
"	"	216.3 × 6.0 × 5,600	"	698	"
"	"	216.3 × 6.0 × 5,700	"	1,066	"
"	"	216.3 × 6.0 × 5,800	"	2,893	"
"	"	216.3 × 6.0 × 5,900	"	736	"
"	"	216.3 × 6.0 × 6,000	"	189	"
"	"	216.3 × 6.0 × 6,200	"	793	"
"	"	216.3 × 6.0 × 6,400	"	399	"
"	"	[redacted]			
"	"	Wire 3 ~ 5.5mm φ	kg	50,000	needed for wire and oil materials for about 3 months
"	2	Re-rolled bar 9mm & various	"	10,000	Shipment expected
"	"	Heating apparatus	set	1	For office use, installed
"	"	Chimney 410mm × 12,500mm	ea	1	Boiler is accepted for separation needed for fixing up for furnace
"	"	Iron nail 3"	kg	180	order made

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QAUNT.	REASON
Takami	11	Nut 1/2"	kg	500	Needed for shipbuilding
"	"	" 5/8"	"	1000	"
"	"	" 3/4"	"	1000	"
"	"	" 7/8"	"	1000	"
"	"	" 1"	"	500	"
"	"	Washer 7/8" & 1"	"	2.000	
"	"	Bolt 3/8 × 1 1/4"	"	1000	Needed for shipbuilding
"	"	1/2 × 1 3/4	"	2.500	"
"	"	5/8 × 1 3/4	"	2.000	"
"	"	5/8 × 2 1/4	"	10.000	"
"	"	5/8 × 2 3/4	"	5.000	"
"	"	5/8 × 3	"	4.000	"
"	"	5/8 × 3 1/2	"	1.000	"
"	"	5/8 × 4	"	1.500	"
"	"	5/8 × 5	"	2.500	"
"	"	3/4 × 1 3/4	"	1.500	"
"	"	3/4 × 2	"	7.000	"
"	"	3/4 × 2 1/4	"	8.000	"
"	"	3/4 × 2 1/2	"	5.000	"
"	"	3/4 × 2 3/4	"	2.500	"
"	"	3/4 × 3	"	1.000	"
"	"	3/4 × 4	"	1.000	"
"	"	1 × 5 1/2	"	1.000	"
"	"	1 × 6 1/2	"	1000	"
"	"	1/2 × 3	"	500	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 19018

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QAUNT.	REASON
Takami	11	Nut 1/2"	kg	500	Needed for shipbuilding
"	"	" 5/8"	"	1000	"
"	"	3/4"	"	1000	"
"	"	7/8"	"	1000	"
"	"	1"	"	500	"
"	"	Washer 7/8" & 1"	"	2.000	
"	"	Bolt 3/8 x 1 1/4"	"	1.000	Needed for shipbuilding
"	"	1/2 x 1 3/4	"	2.500	"
"	"	5/8 x 1 3/4	"	2.000	"
"	"	5/8 x 2 1/4	"	10.000	"
"	"	5/8 x 2 3/4	"	5.000	"
"	"	5/8 x 3	"	4.000	"
"	"	5/8 x 3 1/2	"	1.000	"
"	"	5/8 x 4	"	1.500	"
"	"	5/8 x 5	"	2.500	"
"	"	3/4 x 1 3/4	"	1.500	"
"	"	3/4 x 2	"	7.000	"
"	"	3/4 x 2 1/4	"	3.000	"
"	"	3/4 x 2 1/2	"	5.000	"
"	"	3/4 x 2 3/4	"	2.500	"
"	"	3/4 x 3	"	1.000	"
"	"	3/4 x 4	"	1.000	"
"	"	1 x 5 1/2	"	1.000	"
"	"	1 x 6 1/2	"	1.000	"
"	"	1/2 x 3	"	500	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

SURVEY TEAM	PAGE OF REPORT	SPECIFIC DESCRIPTION OF ITEM	UNIT	QUANT.	REASON
Kangaki	4	Lumber 7 11/16" × 4 15/16" × 16'l	Bf	1935	Needed for railway sleeper.
"	"	" 7 1/16" × 5 1/2" × 16'l	"	518	— " —
"	"	" 8 15/16" × 4 15/16" × 8'l	"	230	— " —
"	"	" 12" × 1 1/2" × 13'l	"	3990	needed for new ships (#408; 420; 422; 419; 421; 423)
"	"	" 10" × 1 1/2" × 13'l	"	299	— " —
"	"	Log 3 1/2" end × 35'l	"	4479	needed for scaffolding.
"	"	plank 12" × 2 3/8" × 13'l	"	2496	needed for scaffolding plank.
"	"	[redacted]			
"	"	Glass 395 MM × 300 × 1.6 (#39)	"	140	needed for repair.
"	"	" " × " × " (#40)	"	160	— " —

No. 1

Steel pipe	22 × 2.6 × 5,000	49	305	New	*
	27 × " "	10	78	Field pile cut	*
	30 × 5.0 × 4,500	75	1,043		*
	35 × 5.5 × "	42	750		*
	" × 5 × 5,000	4	74		*
	40 × 3.5 × 4,000	1	17		*
	46 × 5.0 × 4,700	1	23		*
	50 × 6.0 × 5,000	4	125		*
	" × 7.0 × "	3	110		*
	60 × 4.0 × 4,500	8	199		*
	65 × 3.5 × 2,100	87	974		*
	" × " × 4,500	6	147		*
	763 × 4.2 × 4,000	467	13,963		*
	4,500	246	8,290		*
	5,000	80	3,000		*
	83 × 3.5 × 5,000	1	34		*
	83 × 9.5 × "	20	1,726		*
	85 × 5.5 × "	3	324		*
	130 × 6.5 × 4,000	9	711		*
	55 × 2.9 × 4,000	14	396		*
	130 × 6.5 × 4,500	33	2,937		*
	5,000	3	297		*
	135 × 4.5 × 5,500	1	80		*
	140 × "	35	1,591		*
	166.2 × 7.0 × 4,500	2	246		*
	4,700	1	129		*
	5,000	10	1,370		*
	5,400	1	148		*

We hope items marked * will be excepted from procurement for the reason of specified in our statement Attached with.

DECLASSIFIED E.O. 12065 SECTION 3-402/NND No.

	5,000	3	297			
135 × 4.5 ×	5,500	1	80			
140 ×	"	35	1,591			
166.2 × 7.0 ×	4,500	2	246			
	4,700	1	129			
	5,000	10	1,370			
	5,400	1	148			
	5,500	83	12,450			
	5,000	1	137			
189.3 × 12 ×	3,500	1	184			
	4,000	9	1,090			
	4,200	1	221			
	4,400	1	231			
	4,700	2	492			
	4,800	4	1,008			
	5,000	3	789			
	5,100	1	268			
190 × 7.0 ×	3,100	1	98			
	3,200	1	101			
	3,400	1	108			
	3,900	1	123			
	4,000	1	127			
	4,100	1	130			
	4,200	1	133			
	4,300	1	136			
	4,400	1	139			
	4,500	2	284			
	4,600	1	146			
	4,800	4	608			
	5,000	2	316			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

4,200	1	133				
4,300	1	136				
4,400	1	139				
4,500	2	284				
4,600	1	146				
4,800	4	608				
5,000	2	316				
216,3×6,0×3,300	2	206				
3,800	5	592				
3,900	5	608				
4,000	5	623				
4,100	17	2,173				
4,200	18	2,353				
4,300	27	3,350				
4,400	35	4,799				
4,500	43	6,033				
4,600	29	4,159				
4,700	48	7,032				
4,800	33	4,937				
4,900	42	6,444				
5,000	33	5,144				
5,100	21	3,339				
5,200	17	2,756				
5,300	9	1457				
5,400	8	1,356				

DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO.

Steel Pipe

	5,500	3	514	*
	5,600	4	698	*
	5,700	6	1.066	*
	5,800	16	2,893	*
	5,900	4	736	*
	6.000	1	187	*
	6,200	4	773	*
	6,400	2	399	
220 × 45 ×	5,000	25	2,995	
220 × 10.0 ×	2,000	4	416	
	2,400	1	124	
	2,500	15	1,950	
	3.000	43	6,708	
	3,100	1	161	
	3,300	1	171	
	3,500	87	15,834	
	3,700	1	192	
	3,800	2	392	
	4,000	47	9,727	
	4,500	15	3,495	
	4,600	1	239	
	5,000	7	1,813	
	5,500	13	3,705	
225 × 10.0 ×	3,500	29	6,394	
	3,600	23	4393	
	3,700	29	5,684	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

		4,500	15	3,495			
		4,600	1	239			
		4,000	7	1,813			
		5,500	13	3,705			
		22.5 x 10.0 x 3,500	29	6,394			
		3,600	23	4393			
		3,700	29	5,684			
		3,800	14	2,828			
		3,900	9	1863			
		4,000	14	2,968			
		4,100	8	1,744			
		4,200	3	669			
		4,600	2	488			
		23.2 x 9.5 x 6,600	1	292			
		6,100	1	318			
		6,200	1	324			
		6,300	3	987			
		6,500	1	339			
		6,600	1	345			
		6,700	1	350			
		6,800	1	355			
		6,900	1	360			
		7,000	1	365			
		7,100	2	742			
Gaspipe	1½"		591	3,863			
	3/4		9	76			
	1"		91	1,110			
	1½		844	18,399			
			106	1446			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

		6.200	1	324		
		6.300	3	987		
		6.500	1	339		
			1	345		
		6.600	1	350		
		6.700	1	355		
		6.800	1	360		
		6.900	1	365		
		7.000	2	742		
		7.100				
Gaspipe	1½"		591	3.863		
	¾		9	76		
	1"		91	1.110		
	1½		844	18.399		
	4"		106	6.466		
	2"		15	780		
(Zinc Relation)			10	1.110		
4 Square	75× (R.F.) & R		69	13777		
	130× "		3	1.329		
	150×2,500		9	3.537		
	200×1,250		38	190		
(M.S. Hexagon Bar) 6 Square	16×3.000		198	5.544		
	32×4000		45	2.070		
	46× "		34	2,312		
	50× "		1	112		
	58×4.900		2	250		
	" ×6.100		16	336		
(M.S. Flat Bar) Flata iRon	9×75×4.000		55	3077		
	19×90×3.900		17	979		
	4 4.300					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

	Glaspipe	1/2		571	3,863		
		3/4		9	76		
		1"		91	1,110		
		1½		844	18,399		
		4"		106	6,466		
	(Zinc Relation)	2"		15	780		
	4 Square	75× (R.F) 乾天		10	1,110		
		130× "		59	13,777		
		150×2,500		3	1,329		
		200×1,250		9	3,537		
(M.S. Hexagon Bar)	6 Square	16×3,000		38	190		
		32×4,000		198	5,544		
		46× "		45	2,070		
		50× "		34	2,312		
		58×4,900		1	112		
		" ×6,100		2	280		
(M.S. Flat Bar.)	Flata iron	9×75×4,000		16	336		
		19×90×3,900		55	2,877		
		" 4,300		17	979		
		" 4,500		415	25,025		
		" 5,000		11	704		
		" 3,500		29	1,310		
		" 3,700		40	1,983		
	Nail			3	250		
(Rerolled Bar.)	Iron musele	9 m/m × R.F			10,000		
(M.S. Round Bar)	Circle line	25 × 5,000		56	1,123		

(M.S. Round Bar) Circle line	13 ×	3500	361	1,241			
	"	4500	88	410			
	19 ×	5500	52	639			
	25 ×	4500	45	603			
	"	5000	99	1,475			
	28	4000	9	174			
	"	5000	2	48			
	"	5500	1	26			
	36 ×	1000	100	799			
	"	4500	7	252			
	"	5500	10	390			
	38 ×	5500	614	30,086			
	42	4500	1	47			
	44	3500	480	20,016			
	46	5500	76	5390			
	50	5500	471	39.903			
	65 ×	3500	5	458			
	"	4500	1	117			
	"	5500	2	288			
	76 ×	3250	14	1,568			
	80 ×	"	1	130			
	"	3500	18	2,588			
	"	4000	6	944			
	"	4500	74	13,172			
	80 ×	5000	8	1,584			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDB NO.

76	×	3200	14	1,568			
80	×	"	1	130			
"		3500	18	2,588			
"		4000	6	944			
"		4500	74	13,172			
80	×	5000	8	1,584			
		5500	2	434			
		5800	14	3,206			
85	×	4000	1	179			
		4200	8	1,500			
90	×	4000	6	1,200			
100	×	3500	2	432			
		3700	1	228			
		3800	1	234			
		4500	15	4,170			
		5000	6.	1,850			
		5500	4	1,376			
115	×	(R.T) 社 E	4	828			
120	×	(R.T) 2200	5	915			
130	×	社 E	38	8,408			
		5500	31	17,732			
		6000	18	11,232			
150	×	4700	1	653			
		4900	1	681			
13	×	3500	13	47			
19	×	5500	43	529			
28	×	4000	43	830			
44	×	"	44	2,094			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

		13 × 3500		13	47		
		19 × 5500		43	529		
		28 × 4000		43	830		
		44 × "		44	2,094		
		" × 5000		210	12,495		
		60 × 5000		2	222		
		100 × 4300		13	3,445		
		130 × 5300		6	2,496		
		16 × 3500		3,985	21,908		
		19 × 5500		213	2,620		
		22 × (R.F) 丸天			5,900		
(M.S. plate)	Steel Board	23 × 915 × 1830		4	120 K		
		2 × 1220 × 2440		1	47		
		32 × 915 × 1830		8	344		
		45 × 1500 × 3,000		9	1,431		
		5 × 1220 × 4880		3	702		
		" × 1200 × 7300		7	2,407		
		6 × 1220 × 4880		81	22,680		
		" × 1400 × 3000		73	14,454		
		" × " × 6000		9	3,564		
		" × 1500 × "		10	4240		
		8 × 1220 × 4880		8	2,990		
		" × 1400 × 6000		1	528		
		" × " × 9,100		6	4,800		
		9 × 1400 × 5,000		4	1,981		
		" × 1500 × 6,000		4	2,544		

DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO.

(M.S. plate.) Steel BOARD	10 × 1220 × 2440	32	7,488	
	" × 1400 × 6200	77	52,437	
	" × " × 10000	10	10,990	
	" × 1800 × 8000	15	16,980	
	12 × 1220 × 2440	60	16,800	
	" × 1500 × 3000	4	1,696	
	" × " × 6000	30	25,440	
	16 × " × 9200	3	5,199	
	18 × 1500 × 3050	31	19,716	
	25 × 1500 × 3000	8	7,064	
	28 × " × "	14	13,838	
	" × " × 6000	5	9,898	
	26 × 1800 × 10,000	1	3,674	
	27 × 1600 × "	1	3,790	
	25 × " × "	4	12,560	
	" × 1800 × "	1	3,674	
	" × 1400 × "	1	2,748	
	25 × 1800 × 11,000	1	3,885	
	28 × 1400 × "	1	3,850	
	" × 1500 × 8000	1	2,640	
	" × 1800 × "	1	3,165	
	25 × 1600~1800 × 8500	19	55,310	
	28 × 1600 × 8500	1	3,362	
(M.S. Angle) Pile Shape	25 × 25 × 3 × 5500	23	142	
	40 × 40 × 5 × 6000	20	354	
	50 × 50 × 6 × 9000	113	4,508	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

	25 × 1600~1800 × 8500	19	54,310		
	28 × 1600 × 8500	1	3,362		
(m.S. Angle) Pile Shape	25 × 25 × 3 × 5400	23	142		
	40 × 40 × 5 × 6000	20	354		
	50 × 50 × 6 × 9000	113	4,508		
	" " 12,000	4	213		
	65 × 65 × 6 × 9000	168	8,938		
	" × 8 × "	27	1,860		
	" " × 10000	15	1.149		
	" " × 11000	6	505		
	75 × 75 × 9 × 8000	30	2,400		
	9000	1	900		
	" × 12 × "	31	3,627		
	100 × 75 × 7 × 11,000	39	4,017		
	100 × 100 × 13 × "	8	1,680		
	125 × 75 × 10~13, 或R(R.F)		19,515		
	10 × 250	215	24,403		
	" × 300	104	14,144		
	× 330	18	2,700		
	11.000	442	72,488		
	10~13 × 12000	223	45,549		
	150 × 90 × 12 × 11.000	4	946		
	12.000	541	139,578		
	130 × 130 × 12 × 10.000	118	27,612		
	" " 11000	125	32,125		
	" 15 × 10000	20	5,760		
	130 × 130 × 15 × 11000	56	17,752		
	150 × 150 × 15 × "	5	1,850		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

			10~13×12000	223	45,549		※
			150×90×12× 11.000	4	946		※
			12.000	541	139,578		※
			130×130×12× 10.000	118	27,612		※
			" " 11000	125	32,125		※
			" 15× 10000	20	5.760		※
			130×130×15×11000	56	17,752		※
			150×150×15× "	5	1,850		※
			GRoove Shape 200×90×8×11,000 (M.S. Channel)	13	4329		※
			" " 12.000	65	23660		※
	(Round head bolt)	circle Head Bolt	16 × 425 mm	56	37 k		※
			19 × 394	48	47		※
	(Nut)	Black Bark Nut	13		5-00		※
			16		1,000		※
			19		1.000		※
			22		1.000		※
			25		500		※
	(Washer)	circle Washen	22		2.000		※
			25				※
		Rail	12 P × 8.500 mm	72	3.312	Good Field pile up	
			18 × 16.000	4	520		※
		steel wire	5.5		59.000 k		※
			3.2				※
			2.0				※
		chimney	370 mm × 4.000 mm	2	400	Good Field pile up	
			410 × 12.500	1	550		※

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

MGP 37

REPARATIONS PLANTS MATERIALS

賠償工場ノ資材

NAME OF PLANT, LABORATORY, OR ARSENAL:
工場, 研究所又ハ兵器廠ノ名稱 The Harima Shipbuilding Works Ltd., Matsunoura Factory

LOCATION:
所在地 5368 Matsunoura, Aioi, Aioishi, Hyogo-Ken

SIGNATURE OF OWNER OR CUSTODIAN:
所有者又ハ管理人ノ署名 S. Yekoo

CONTRAC
契約 General Contractors Association of Japan
Hyogo Prefecture Branch

** SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER:
當該地區日本連絡官ノ署名 T. Tovda

Takami Gumi
H. Horie

PAGE 2 OF 3 PAGES
頁中ノ第 頁

DATE:
日附 1947.1.20.

MATERIAL STOCKS (NOT INSTALLED) 在庫資材表 (施設ニ含マレザルモノ)

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOADS 積込貨車數	CONDITION *** 狀態	REMARKS 摘要
						No. 5
Measure sice		Total estimated weight		number of carloads		
5.300 mm		~~414.665~~ 413.749 K		42	To.	10 Ton.
7.000 "		149.906		10	Tomu.	15 Ton.
8.000 "		127.830		8	Toro.	18 Ton.
10.000 "		215.384		9	Tiki.	25 Ton.
12.000 "		220.070		7	"	35 Ton.

* Owner or custodian to attach statement if he desires.

所有者又ハ管理人ハ必要ニ應ジ說明書ヲ添附ノコト.

*** Describe as New, Good, or Poor. "Good" will indicate "suitable for general use." "Poor" will indicate "not suitable for reuse."

狀態欄ニハ新品, 良品, 不良品ト記載ノコト. 良品ハ一般使用ニ適スルモノ. 不良品ハ再使用ニ適サザルモノヲ示ス.

Prefectural Japanese Liaison Officer to attach statement if he desires.

當該地區連絡官ハ必要ニ應ジ說明書ヲ添附ノコト.

Eighth Army Printing Plant Boonjude
2798

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOARDS 積込貨車數	REMARKS 摘要
1 Heater installation G.W.D. L. T.					No. 1 ※
0 Boiler 916mm 1.990mm 9mm	stand	1	1.820k		a. The name of boiler, "medth pipe rites of length shape."
W.D L					
Chimney 272mm 8.500mm		1	420		b. Regulations press, "3K 2cm"
					c. Hearth area, "0.442 2m"
Supply water use Insacter.		2	25		D. Biography heat area, "378 2m"
					F. Boiler burn kindle mouth (Width shape),
Supply water use Woseinton pump.		1	64		"Windth 282mm, Mud mouth 83mm~135mm" Two entrance
					G. Inspeation hole an entrance "long 1,275mm, short 275mm"
Distribution pipe Piperoter. 103mm x 40.000 postpone		17	14.000		No. 2 The use method of boiler.
					a. Fuel kind, "faggot."
Gas pipe. 25 x 86.000 postpone			260		b. Bonfire method, "Hand burn kindle."
" 13 x 34.000 "			68		c The kind and capacity of supply water installation, "Insactor two, Woseinton pump one, Drainage W.D. 1 inch."
Valve cock. 25mm		32	40	Total 16,724k	Boiler marked 0 is already designated for reparations
" 14mm		22	27	Tiki 35 ton, One.	

地方府縣米軍軍政府係官專用欄 FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

IS (NOT) AN ENEMY SURRENDERED FACILITY
IS (NOT) A REPARATION FACILITY.
IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS (NOT) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS:

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR (REOPENING) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:

PLANT NO.: SERIAL NO. OF FORM: DATE: MIL GOVT OFFICER: PREFECTURE: