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Declassified E.O. 12356 Section 3.3/NND No. 785021

218/F/TIV.2-1-212-MOC Airgram 30-Harbor Works
215/G/TIV.2 Clac 246-MOC Airgram 47

Harbor Works

10000/148/762

to: Mar '45

SUPPLY POSITION SHEET

Requisition No: CLAO 1-212 - Dated: 17 March 1945

Item	Amount	Advice of Shipment	Arrival	Balance Due
1	2			
2	50			
3	5			
4	20			
5	2			
6	2			
7	1			
8	6			
9	6			
10	2			
11	5			
12	12			

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5	6	7	8	9	10	11	12	13	14
2	2	1	6	6	2	5	12	10	5,000

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HEADQUARTERS ALLIED COMMISSION

MOG AIRGRAM 30 : 17 March 1945
From : ALCOM CITE ACECO
To : CCAC FOR CLAC
Subject : Requisition Number CLAC I-212,
Harbor Works.
Program of Essential Italian
Imports 1945.
Section I-i, Harbor Works.

SPECIAL PROGRAM : The items listed below are requested by the Italian Government for procurement and shipment to Italy as early as possible unless otherwise indicated below.

The Italian Government authorizes payment out of the fund established pursuant to the letter addressed by the Italian Minister for the Treasury to the U.S. Secretary of the Treasury on 20 January 1945 for such of the items listed below as shall be assigned for procurement to the United States.

Ship to	:	Italian ports to be detailed later.
Consignee	:	Istituto Nazionale per il Commercio Estero (ICE)
Shipping Markings	:	In accordance with WD Shipping Marking Directive; to include letters ICE and above Requisition Number.
Shipping Documents	:	It is requested that four copies of the Ocean Bill of Lading be sent by Air Mail to Economic Section, AC, immediately after ship sails.

the Italian Government for procurement as early as possible unless otherwise indicated below.

The Italian Government authorizes payment out of the fund established pursuant to the letter addressed by the Italian Minister for the Treasury to the U.S. Secretary of the Treasury on 20 January 1945 for such of the items listed below as shall be assigned for procurement to the United States.

Ship to : Italian ports to be detailed later.

Consignee : Istituto Nazionale per il Commercio Estero (ICE)

Shipping Markings : In accordance with WD Shipping Marking Directive; to include letters ICE and above Requisition Number.

Shipping Documents : It is requested that four copies of the Ocean Bill of Lading be sent by Air Mail to Economic Section, AC, immediately after ship sails.

PROGRAM OF ESSENTIAL ITALIAN IMPORTS
HARBOR WORKS

Item	Sched. B Number	Schedule B Classification and Detailed Specification	Sched. B Unit	Quantity
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GROUP 7. -MACHINERY AND VEHICLES

INDUSTRIAL MACHINERY:

720505 Construction and conveying machinery; dredging machinery:

1.	Dredging outfit consisting of a bucket dredger of 300 HP	215
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MOC Airgram 30
Requisition Number CLAC I-312
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Item	Sched. B Number	Schedule B Classification and Detailed Specification	Sched. B Unit	Quantity
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GROUP 7. -MACHINERY AND VEHICLES (cont.)

with an hourly capacity of 300 cu.m. with 2 or 3 dump hoppers, self-discharging, 400 tons capacity, and one sea-going tug for each dredger (Steam or Diesel)

2

2.	723500	Construction and conveying machinery; other cranes:	No.	
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Electric portal crane, capacity 3-6 tons, jib with maximum reach of 22 meters, gauge of portal 4.50 m²., hoisting speed of hook 1.2 to 0.6 meters per second - hook travelling distance (radius) 22 meters, motors of all cranes must be suitable for working on a power supply of 500 volt 3 phase, 50 cycles, with standard controllers, gross weight about 100 tons.

50

3.		Semi-portal crane having lifting and operating mechanism as above, but with 12.50 meter gauge portal for warehouse, rear legs carried on wall of warehouse. Height difference 5 meters.		5
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4.		Semi-portal crane having lift-		
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Electric portal crane, capacity 3-6 tons, jib with maximum reach of 22 meters, gauge of portal 4.50 m², hoisting speed of hook 1.2 to 0.6 meters per second - hook travelling distance (radius) 22 meters, motors of all cranes must be suitable for working on a power supply of 500 volt 3 phase, 50 cycles, with standard controllers, gross weight about 100 tons.

50

3. Semi-portal crane having lifting and operating mechanism as above, but with 12.50 meter gauge portal for warehouse, rear legs carried on wall of warehouse. Height difference 5 meters.

5

4. Semi-portal crane having lifting and operating mechanism as above but with 20 meters gauge portal. Rear legs carried on wall of warehouse. Height difference 5 meters.

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5. Fixed jib cranes:

Crane of lifting capacity of 10 Tons with reach of 12 meters. Travelling distance of hook 13 meters. Hoisting speed normal. Weight about 50 tons (total about 200 tons).

2

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Requisition Number CLAC I-212
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<u>Item</u>	<u>Sched. B Number</u>	<u>Schedule B Classification and Detailed Specification</u>	<u>Sched. B Unit</u>	<u>Quantity</u>
6.		Crane of 30 tons, lifting capacity with reach of 12 meters, travelling distance of hook 13 meters, hoisting speed normal. Weight 65 tons.		2
7.		Crane of 60 tons, lifting capacity with reach of 12 meters, travelling distance of hook 13 meters, hoisting speed normal, weight 90 tons.		1
8.		Electric bridge gantry type crane elevator with 36 meter gauge, crane of 4 ton lifting capacity with 16 meter jib, hourly capacity 70 tons; weight 140 tons (Brown hoist type) for use in handling coal, complete with grab.		6
9.		Bridge type crane elevator with 40.80 meter gauge of 150 tons weight, particulars as under Item 8.		6
10.		Bridge type crane elevator with gauge of 60 meters, weight 180 tons, particulars as under Item 8.		2

8. normal, weight 90 tons. 6
- Electric bridge gantry type crane elevator with 36 meter gauge, crane of 4 ton lifting capacity with 16 meter jib, hourly capacity 70 tons; weight 140 tons (brown hoist type) for use in handling coal, complete with grab. 6
9. Bridge type crane elevator with 40.80 meter gauge of 150 tons weight, particulars as under Item 8. 6
10. Bridge type crane elevator with gauge of 60 meters, weight 180 tons, particulars as under Item 8. 2
11. Bridge type crane elevator with gauge of 72 meters, weight 200 tons, particulars as under Item 8. 5
- 724600 Construction and conveying machinery; Elevators and parts:
12. Electric in-door paternoster elevators of hourly capacity of 80 tons, weight approximately 50 tons. 12
13. Grain storage (silos) machinery - ships elevators of hourly capacity of 80 tons, weight approximately 80 tons - any standard model, pneumatic or 219

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<u>Item</u>	<u>Sched. B</u> <u>Number</u>	<u>Schedule B Classification</u> <u>and Detailed Specification</u>	<u>Sched. B</u> <u>Unit</u>	<u>Quantity</u>
		mechanical - 500 ft. hose.		10
	729100	Construction and conveying machinery. Other conveying equipment and parts:		
14.		Electric conveyor belts only for grain with rollers and side supporting brackets. Width 70 c.m.		
		No.		5,000

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