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REPORTS - STORES,  
AND AMMO.  
DEC. 45 - JAN. 46

WSI-6

HEADQUARTERS ALLIED COMMISSION  
Navy Sub-Commission APO 394

NSC/4445  
16 January 1946

From: Navy Sub-Commission, Hq. Allied Commission.  
To: Ministry of Marine, Rome.  
Subject: Italian Royal Navy Warlike Stores.  
Reference: (a) Navy S/C ltr NSC/4210 dated 10 Dec. 1945.  
(b) Ministry of Marine ltr SM/4 dated 2 Jan. 1946.

1. In view of reference (b), and after a preliminary conference between Captain S. Bottiglieri of the I.R.N. and Ensign F. A. De Maestri, Navy Sub-Commission representative, the date appearing in reference (a), paragraph 3, has been changed to 28 February 1946.

2. It is hoped that the above change will allow the Ministry of Marine enough time to compile the information requested in reference (a).

H. W. ZIROLI,  
COMMODORE, U.S. NAVY,  
FOR REAR ADMIRAL  
CHIEF, NAVY SUB-COMMISSION, AG.

17 JAN 1946

3173

WSI-6

I t e m s	Identifica- tion size, classifio. or tipe	no, of each	spare parte	condit.	notes of interest
naval guns					
naval gun mounts					
powder					
projectiles					
fixed ammo.					
torpedoes					
miniature submarines					
mines					
airreal bombes					
turretts					
armour plating					
radio					
radar					
ships engines					
boilers					
vehicles					
fire control					
small arms					
mach.guns					
anti aircraft guns					
small arme ammo.					
mach.gun ammo.					
anti aircraft ammo.					

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- naval gun mounts
- powder
- projectiles
- fixed ammo.
- torpedoes
- miniature submarines
- mines
- aireel bombes
- turrets
- armour plating
- radio
- radar
- ships engines
- boilers
- vehicles
- fire control
- small arms
- mach.guns
- anti aircraft guns
- small arme ammo.
- mach.gun ammo.
- anti aircraft ammo.
- anchors
- propellers
- pyrotecnics
- elothing (shirts, shoes, suits, etc.)

31.7

HEADQUARTERS, ALLIED COMMISSION  
Navy Sub-Commission APO 394

NBC/4210  
10 December 1945.

From: Navy Sub-Commission, Hq. Allied Commission.  
To : Ministry of Marine, Rome.  
Subject: Italian Royal Navy Warlike Stores.

1. It is desired to make a comprehensive survey of all Italian naval warlike stores in arsenals, factories, depots and dumps which are in the hands of, are known to, or under the control of the Italian Royal Navy as of the 1st of January 1946. The records required should give the location of the arsenals, dumps, factories and depots along with a list of the major equipment and material contained therein and the general condition of same.

2. Ensign F. A. DeMaestri is appointed as a member of the Navy Sub-Commission to assist the Ministry of Marine in the compilation of the required data. It is requested that the Ministry of Marine appoint a board of Italian Naval Officers to compile the records and data requested and that these officers meet with the Navy Sub-Commission Representative, above mentioned, periodically to report on the progress of the work and confer on any difficulties which may arise. B  
D  
WB

3. It is requested that this matter be treated as urgent and that the final report be submitted as a whole not later than 31 January 1946. Z.

(Sgd) G. L. WARREN

REAR ADMIRAL  
CHIEF, NAVY SUB-COMMISSION JAC.

13 DEC 1945 WSI-6

NAVY SUB-COMMISSION, HQ, AC.

DATE: 10 Dec 1945

Ltr Ref., Date & Subject:

*Lt Rm. Warlike Ltr*

(X) ACTION	(/)	INITIAL	DATE	::
✓	CHIEF	<i>[initials]</i>	<i>21</i>	::
✓	DEPUTY CHIEF	<i>[initials]</i>		::
	CSO (LI)			::
✓	CSO-NSC	<i>[initials]</i>	<i>11</i>	::
✓	LIAISON	<i>[initials]</i>	<i>11</i>	::
	PERSONNEL			::
✓	ADMINISTRATION	<i>[initials]</i>	<i>11/11</i>	::
	SUPPLY			::
	COMMUNICATION			::
	ALL HANDS			::

Prepare Reply  
Prepare Despatch  
ADDITIONAL ROUTING

Type and Return to Action Officer.

*talked to Caroni on 27 about a meeting to get train moving.*

BRING UP DATE *[initials]* 27 Dec 1945

ACTION COMPLETED - FILE  
INITIAL *[initials]*

From: MINISTRY OF MARINE (Maristat)  
To : N.S.C. - Rome  
Date: 2nd January 1946  
Ref.: SM/4

Subject: Supplies of war material for the I.R.N.

Reference is made to letter No. <sup>4210</sup>~~4120~~ of 10th instant.

1. The B.D. Department of this Ministry is already collecting - with considerable difficulty particularly in respect of Northern Italy - the details requested by the Navy Sub Commission in the above letter, and it has hastened the collection of this information so far as possible in compliance with this request.

2. The Commission which is charged with the integration of the results of the enquiries in progress and the compilation of the lists concerned is composed of officers delegated by each of the Technical Director-Generals at this Ministry and the President is Captain Saeto BOTTIGLIERI of this Naval Staff, whom the officer nominated by the Navy Sub Commission may approach for the desired information.

for CHIEF OF CABINET

GGE/P.

31.4

2 GEN. 1946 Mod. 40

Roma, Dicembre 1945



Stato Maggiore della R. Marina

LA NAVY SUB COMMISSION

Dep. M.D.S. Uff. B.D.

ROMA

INDIRIZZO TELEGRAFICO MARISTAT - ROMA

Prot. N. 214/4 Allegato

ARGOMENTO Provviste belliche della R. Marina  
Italiana .-

Si fa riferimento al foglio n. 4210 in data 10 e.m.

- I. - L'Ufficio B.D. di questo Stato Maggiore sta già raccogliendo, con notevole difficoltà, specie per quanto concerne l'Italia Settentrionale, gli elementi richiesti da codesta N.S.C. col foglio in riferimento ed ha, in esito a tale richiesta, sollecitato per quanto possibile, la raccolta dei dati di cui sopra.
2. - La Commissione incaricata dell'elaborazione dei risultati delle ricerche e della compilazione degli elenchi di cui trattasi è composta da Ufficiali delegati da ciascuna delle Direzioni Generali tecniche di questo Ministero ed è presieduta dal Capitano di Vascello Sabato BOTTIGLIERI di questo S.M., al quale l'Ufficiale designato da codesta N.S.C. potrà rivolgersi per le informazioni desiderate.=-

IL CAPO DI STATO MAGGIORE

From: MINISTRY OF MARINE (Cabinet)  
To : N.S.C. - H.Q. - A.C.  
Date: 15th March 1946  
Ref.: 4783/2

Subject: I.R.N. Warlike Stores

Further to our letter 1802 of 26th January 1946, forwarded herewith are three copies of the statement of I.R.N. Warlike Stores.

CHIEF OF CABINET

(Translator's note : One copy of enclosure retained for translation at low priority).

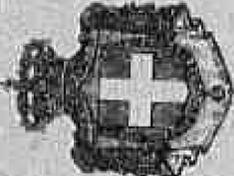
ON!  
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GGE/P.  
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Mod.39

Roma, 15 MAR. 1946



Ministero della Marina

GABINETTO

Al NAVY SUB COMMISSION  
HEADQUARTERS, A.C.

INDIRIZZO TELEGRAFICO: MARINA - ROMA

Ord. N.º 4788/2 *Allegato*

ARGOMENTO: Provviste belliche della R. Marina Italiana.

A prosecuzione del foglio di questo U.G. n.º 1802 in data 26 Gennaio 1946, si trasmettono tre copie dello statino relativo alle provviste belliche della R. Marina.

IL CAPO DI GABINETTO  
G. di V. G. MARINI

*Marini*

INDIRIZZO TELEGRAFICO: MARINA - ROMA

Ord. N° 4788/2 *Allegati*

ARGOMENTO: Provviste belliche della R. Marina Italiana.

A prosecuzione del foglio di questo U.G. n° 1802 in data 26 Gennaio 1946, si trasmettono tre copie dello statino relativo alle provviste belliche della R. Marina.

IL CAPO DI GABINETTO  
C. di V. G. MARINI

*M. Marin*

3171

*Survey Discontinued*

SURVEY OF ITALIAN WAR-LIKE STORES

REPORT NUMBER (1) - GENOA AREA.

1. This report covers a survey of Italian Naval war-like stores in arsenals, factories, depots, dumps and in the hands of the Italian Armed Forces as directed by Allied Force Headquarters Directive AG 388.3/087 dated 2 August 1945 paragraph 4(e).
2. The enclosed Report (1) Table (1) gives a list of Italian Royal Navy depots and their contents in the Genoa Area. These depots are five in number containing over 2000 sq. meters of storage space and a little over 1000 tons of various naval equipment, mostly salvaged equipment. No large stores of naval ammunition are located in the Genoa Area.
3. Report (1) Table (2) is a list, with pertinent data, of private industries which supplied the Ministry of Marine with materials before and during the war. This list may be incomplete but it is felt that the major industries or the important industries are included, so that whatever is omitted would not influence the overall picture. In general, production in these factories is at present very low due to the lack of basic raw materials. Stocks of finished products in these industries are also nil.
4. This report is as of 1 September 1945.

W SI - 7

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REPORT NUMBER (1) TABLE (1)Italian Royal Navy Storage Depots in Genoa Area.Material stored in the various depots of the Salvage Dept., Genoa Area.

	<u>Sq. Meters approx. storage</u>	<u>Tons</u>
<u>Passo Maragliano Depot: (No. 1)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	530	150
<u>Viale Sauli Depot: (No. 2)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	600	272
<u>Cesare Battisti Depot: (No. 3)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	400	126
<u>Sturla Depot: (No. 4)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, extinguishers, mines, warheads etc. (NOTE: 400 sq. meters uncovered storage space additional)	380	125
<u>Ippice (Marassi) Depot: (No. 5)</u>		
Engine of the "Sterope"	<u>300</u>	<u>380</u>
TOTALS	2210	1053

DATA ON INDUSTRIES IN THE GENOA AREA THAT HAVE SUPPLIED THE ITALIAN ROYAL NAVY

<u>NAME</u>	<u>CLASSIFICATION</u>	<u>PRODUCTS</u>	<u>EFFIC- IENCY</u>	<u>CAPACITY AND/OR NO. WORKERS</u>	<u>REMARKS</u>
1.* <u>ACCIAIERIE, S.I.A.C.</u> Private owned. Belongs to ANSAIDO. Direc- tor: Mr. Tubino. Genoa-Cornigliano	Steel Works	Construction of eq- uipment for ship- building and manu- facture of engine apparatus, artillery, armour plating, high calibre shells, steel welding, etc. Foundry structural steel & forging products.	50% Can go to 100 % in short time.	Approximately 6 open hearths and 4 electric fur- naces. 10,000 tons of ingots per month of which $\frac{1}{2}$ is from electric fur- naces.	New rolling mill and S.C. nace and converter plant Germans. Old equipment (r have been patched up and condition. Present effie Stocks of scrap iron ade of other basic raw mater carbon electrodes, refra silicon, ferromanganese, At present operating onl naces--will shut these o of October because of la electrodes. If coal arri up open hearths. Stocks products such as plate i products going mostly to Yard at Cornigliano.
2.** <u>ANSAIDO, S.A.</u> Stabilimento Fossati Genoa-Multedo. Genoa-Pegli.	Drop Hammer press & Cast Iron foundry works.	Bronze, cast iron press, machine, drop hammer and general foundry products.	100%	4,500 workers	No war damage.
3. <u>ANSAIDO, S.A.</u> Director: Mr. Gallo Genoa-Fegino	Artillery Works	Manufacture and in- stallation of com- plete artillery set- up (large, medium and small).	60%	3,000 workers	Heavily bombed. At prese by Army (British). If nec start production. Machin shape. Plans are to tran plant into a plant to co road and streetcar equip as possible.

DATA ON INDUSTRIES IN THE GENOA AREA THAT HAVE SUPPLIED THE ITALIAN ROYAL NAVY

<u>CLASSIFICATION</u>	<u>PRODUCTS</u>	<u>EFFIC- IENCY</u>	<u>CAPACITY AND/OR NO. WORKERS</u>	<u>REMARKS</u>
Steel Works	Construction of equipment for ship-building and manufacture of engine apparatus, artillery, armour plating, high calibre shells, steel welding, etc. Foundry structural steel & forging products.	50% Can go to 100% in short time.	Approximately 6 open hearths and 4 electric furnaces. 10,000 tons of ingots per month of which 1/2 is from electric furnaces.	New rolling mill and S.C.I. blast furnace and converter plant removed by Germans. Old equipment (rolling mills) have been patched up and in operating condition. Present efficiency about 50%. Stocks of scrap iron adequate, but stocks of other basic raw materials such as coal, carbon electrodes, refractories, ferro-silicon, ferromanganese, etc. very low. At present operating only electric furnaces--will shut these down in middle of October because of lack of carbon electrodes. If coal arrives will start up open hearths. Stocks of finished products such as plate is nil. Present products going mostly to ANSALDO Ship-Yard at Cornigliano.
Drop Hammer press & Cast Iron foundry works.	Bronze, cast iron press, machine, drop hammer and general foundry products.	100%	4,500 workers	No war damage.
Artillery Works	Manufacture and installation of complete artillery set-up (large, medium and small).	60%	3,000 workers	Heavily bombed. At present occupied by Army (British). If necessary can start production. Machinery in fair shape. Plans are to transform this plant into a plant to construct railroad and streetcar equipment as soon as possible.

4.** ANSALDO, S.A. Director: Dr. BERGAMINI DELTA Metallurgical Shops Genoa-Fegino	Non-Ferrous metal works.	Shell cases and non ferrous metal products, stampage, copper, brass, etc. products.	90%	1,200 workers. Formerly supplied Italian Navy with 10,000 medium size shell cases per month	Equipment in good condition
5.** ANSALDO, S.A. Director: Mr. VALIAURI Stabilimento Elettrotecnico Genoa-Cornigliano	Electric Shops	Electrical equipment for ships and street cars. Electrical machinery, motors, dynamos, alternators, elevators & ship installations. Railroad electrical equipment.	75%	2,500 workers. Prewar: Navy: 350 tons of electrical equipment per month. Civilian 800 tons per month	Have done recent work fast and efficient. 20% gone. Can reach 100% in months. Practically no
6.** ANSALDO, S.A. (O.A.R.N.?)	Ship outfitting & Repair	Ship outfitting and repair yard.	?	2,000 workers.	In working condition although originally sustained heavy damage.
7.** ANSALDO, S.A. Director: Mr. Bandettini	Shipyards	Ships from 300 tons up to 50,000 tons	100%	Six ways for large ships & facilities to handle numerous smaller craft. 4500 workers.	Plant is intact. No war damage. Completing 5 ships at present are 9,000-ton tankers and passenger-cargo coasters. Equipment arranged for efficient handling of work. Machinery is up-to-date and in good
8. ANSALDO, S.A. Genoa-Sampierdarena.	Ship outfitting works.	Ship outfitting.	100%	3,500 workers.	No war damage. Finishes out ships for No. 7 above.
9.** ANSALDO, S.A. Genoa-Sampierdarena	Mechanical shops.	Assembly of diesel motors, machines, valves, gears, boilers, turbines, steam locomotives, etc.	100%	6,000 workers. Manufacture of boilers from 10 H.P. to 4,000 H.P. (see remarks)	All war damage repaired & returned. Prewar production of motors for ships & small engines 6 HP/month; Ships boilers-6 4,000 sq. meters/month; For 30,000 sq. meters/month (boilers) H.P./month (steam turbines) 3300 HP/Month (steam turbines)

S.A. Dr. Metal- Shops Cino	Non-Ferrous metal works.	Shell cases and non ferrous metal products, stampage, copper, brass, etc. products.	90%	1,200 workers. Formerly supplied Italian Navy with 10,000 medium size shell cases per month	Equipment in good condition
S.A. Mr. Cinto Cenico Cigliano	Electric Shops	Electrical equipment for ships and street cars. Electrical machinery, motors, dynamos, alternators, elevators & ship installations. Railroad electrical equipment.	75%	2,500 workers. Prewar: Navy: 350 tons of electrical equipment per month. Civilian 800 tons per month	Have done recent work for Allies--- fast and efficient. 20% of machinery gone. Can reach 100% efficiency in 2 months. Practically no work at present.
S.A. (3)	Ship outfitting & Repair	Ship outfitting and repair yard.	?	2,000 workers.	In working condition although originally sustained heavy bomb damage.
S.A. Mr.	Shipyard	Ships from 300 tons up to 50,000 tons	100%	Six ways for large ships & facilities to handle numerous smaller craft. 4500 workers.	Plant is intact. No war damage. Completing 5 ships at present, 3 of which are 9,000-ton tankers and 2 are passenger-cargo coasters. Excellent yard with equipment arranged for efficient handling of work. Most equipment is up-to-date and in good condition.
S.A. Mr.	Ship outfitting works.	Ship outfitting.	100%	3,500 workers.	No war damage. Finishes outfitting ships for No. 7 above.
S.A. Mr.	Mechanical shops.	Assembly of diesel motors, machines, valves, gears, boilers, turbines, steam locomotives, etc.	100%	6,000 workers. Manufacture of boilers from 10 H.P. to 4,000 H.P. (see remarks)	All war damage repaired & equipment returned. Prewar production: diesel motors for ships & small craft-8,000 HP/month; Ships boilers-6 boilers-4,000 sq.meters/month; For Navy(It)-30,000 sq.meters/month(boilers); 25,000 H.P./month(steam turbines); For others-3300 HP/month(steam turbines).

L.S.C.

10.** <u>ANSALDO, S.A.</u> Cerusa	Shipyard	Ships	100%	800 workers. Ships construction up to 3,000 tons.	No war damage. Small yard, no war work.
11.** <u>ANSALDO, S.A.</u> Genoa - Cognigliano	Carpentry shops.	Manufacture of protective plating, metal bridges, structural steel.	100%	500 workers.	No war damage. Claim no war work.
12.* <u>SAN GIORGIO S.A.</u> Genoa (Area) (Genoa, Sestri, Rivarola) Directors: (Sestri: Ing. ROSSI) (Genoa: Ing. FANNO)	Instrument and electric shops.	Electrical machinery optical instruments, range finders, binoculars, dynamos, torpedo tubes, compressors, etc.	90%+	12,000 workers in all shops.	Very large. Majority of work centralized. During war transferred all equipment. Most of it returned and in working order. Raw materials at present. Company does good work and has reputation. Stocks nil.
13. <u>FRATELLI, B</u> <u>BRUZZO</u> Genoa - Bolzanetto	Iron works	Iron and steel plates and sheets	65%	2,500 to 3,000 tons per month	Most war damage repaired. Working condition.
14. <u>ACCUMULATORI</u> <u>"NIFE"</u> Genoa	Plating works	Nickel plating	---	----	Representatives only in Genoa
15. <u>AG. INI.</u> <u>ELPINO</u> Genoa	Tooling	Construction of tool machines & resale of utility articles.	---	----	Representatives only in Genoa
16. <u>FRICHETTO,</u> <u>ERNESTO</u> Genoa	Repair Shops.	Automechanic and repair shops for F.I.A.T.	90%	-----	Good work. Some war damage, extensive.
17. <u>CANEPA E</u> <u>CAMPI</u> Genoa	Flags, sails, & canvas shops	Flags, sails, canvas & life saver	100%	-----	No raw material available. No damage.

A. Shipyard	Ships	100%	800 workers. Ships construction up to 3,000 tons.	No war damage. Small yard. Claim no war work.
A. Carpentry shops.	Manufacture of protective plating, metal bridges, structural steel.	100%	500 workers.	No war damage. Claim no war work.
S.A. Instrument and electric shops.	Electrical machinery optical instruments, range finders, binoculars, dynamos, torpedo tubes, compressors, etc.	90%+	12,000 workers in all shops.	Very large. Majority of works decentralized. During war transferred and hid all equipment. Most of equipment returned and in working order. Have no raw materials at present. Rivarola shops manufacture torpedo tubes and compressors. Company does good work and has excellent reputation. Stocks nil.
Iron works	Iron and steel plates and sheets	65%	2,500 to 3,000 tons per month	Most war damage repaired. Rolls in working condition.
Plating works	Nickel plating	---	----	Representatives only in Genoa area.
Tooling	Construction of tool machines & resale of utility articles.	---	----	Representatives only in Genoa area.
Repair Shops.	Automechanic and repair shops for F.I.A.T.	90%	-----	Good work. Some war damage, but not extensive.
Flags, sails, & canvas shops	Flags, sails, canvas & life saver	100%	----	No raw material available. No war damage.

18. <u>CIOCI, ENNIO</u> Genoa-Sturla	Protective covering shop.	Special artillery parts, canvas & leather covers & boxes.	---	-----	Represented other companies Questionable if in operation CIOCI died a short time ago
19. <u>VALENTI, ENRICO</u> Genoa	Fire control & electrical ship installation	Electrical installations on ships & installation of fire control.	---	----	Work shop destroyed.
20. <u>F.I.M.I.E.</u> Genoa	Electrical insulation & gear manufacturer.	Manufacturers of electrical insulating parts ("Segnaleos"), mechanical gears, reduction gears for torpedo tubes, etc.	100%	Not very large	Intact - no war damage.
21. <u>O.C.M.</u> (Officina costruzioni meccaniche). Genoa-Sturla	Electric Shops.	General electrical equipment such as gears, switches, etc.	---	-----	Small.
22. <u>GARATTINI, G.B.</u> Genoa-Rivarolo	Manufacturer & repair of underwater gear & other general equipment	Artillery repair, manufacture of torpedo tubes, compasses, paravanes, general underwater gear, carpentry & motor repair.	-----	-----	No information available at
23. <u>CAVIGLIONE E CALCAGNO</u> Genoa-Fra'	Shops. (Mechanical & repair).	Mechanical shops for repair & carpentry for artillery.	----	-----	Small.
24. <u>DeMICHELI, G.</u> Genoa	Instruments	Mechanical precision shops. Manufacturer of compass covers.	----	-----	Small.

Protective covering shop.	Special artillery parts, canvas & leather covers & boxes.	---	-----	Represented other companies. Questionable if in operation since CIOCI died a short time ago.
Fire control & electrical ship installation	Electrical installations on ships & installation of fire control.	---	-----	Work shop destroyed.
Electrical insulation & gear manufacturer.	Manufacturers of electrical insulating parts ("Segnales"), mechanical gears, reduction gears for torpedo tubes, etc.	100%	Not very large	Intact - no war damage.
Electric Shops.	General electrical equipment such as gears, switches, etc.	---	-----	Small.
Manufacturer & repair of underwater gear & other general equipment	Artillery repair, manufacture of torpedo tubes, compressors, paravanes, general underwater gear, carpentry & motor repair.	-----	-----	No information available at present.
Shops. (Mechanical & repair).	Mechanical shops for repair & carpentry for artillery.	-----	-----	Small.
Instruments	Mechanical precision shops. Manufacturer of compass covers.	-----	-----	Small.

25. <u>FIGLI MORTEO</u> Genoa-Pegli	Metal Plating	Zinc works, metal plating for barrels, etc., manufacture of barrels and tank liquid containers.	100%	400 workers.	Manufacture and plating. Manufacture of petrol barrels and containers. damage.
26. <u>E.T.N.A.</u> Director: Eng. BANARIA Genoa	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does office work.
27. <u>ALDI E.C.</u> Genoa	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does office work.
28. <u>VELERIO, BEN-NATI.</u> Genoa.	Canvas Works	Sailmaking and similar canvas products.	---	-----	No information available
29. <u>RONCALLO E PASTORINO</u>	Shops.	Mechanical shops, ship work on general underwater gear.	---	-----	No information available
30. <u>I.L.V.A.</u> Genoa area (Fra, Sestri, B. inetto, Vovri)	Plating	General metal plating.	90%	25,000 workers in Genoa area.	Very large company. In Genoa has plating works only. Other steel plant in Italy. Other Savona, Piombino, Elba, B.
31. <u>VERDONI, G.</u> Genoa.	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	-----	No information available
32. <u>ELECTRO TECNICA di G.</u> Genoa	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	-----	No information available

ARTECO ogli	Metal Plating	Zinc works, metal plating for barrels, etc., manufacture of barrels and tank liquid containers.	100%	400 workers.	Manufacture and plating works. Manufacture of petrol iron tanks, barrels and containers. No war damage.
Eng.	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does mostly office work.
E.C.	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does mostly office work.
BEN-	Canvas Works	Sailmaking and similar canvas products.	---	----	No information available at present.
E Q	Shops.	Mechanical shops, ship work on general underwater gear.	---	----	No information available at present.
ea ri, to,	Plating	General metal plating.	90%	25,000 workers in Genoa area.	Very large company. In Genoa area has plating works only. Owns largest steel plant in Italy. Other plants at Savona, Piombino, Elba, Bagnoli.
G.	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	----	----	No information available at present.
ECNI-	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	----	No information available at present.

33. <u>ILAC</u> Genoa	Protective coverings.	Coverings for artillery weapons, optical instruments, fire control binoculars, etc.	---	----	No information available
34. <u>OFFICINA RADIO MARCONI.</u> Genoa	Radio	Radio manufacture and repair.	50%	----	Destroyed by war damage. taken over by SAN GIORGIO (approx) repaired.
35. <u>DE BONIS, S.A.</u> Genoa	Shops for work on ships	Mechanical and carpentry work for ships	33%	300 workers before war.	Shops destroyed by war damage originally (2 completely destroyed)
36. <u>MARELLI ERCOLE S.A.</u> Genoa.	Electrical repair and installation.	Electrical machinery repair and installation.	100%	In Genoa: 10-20 workers.	Company is very large in Italy only has representatives who do little except, perhaps, work.

\* Included in what the Ministry of Marine considers one of the 62 most important arsenals, depots, magazines or factories which do work for or supply material to the Italian Royal Navy.

\*\* All the ANSALDO plants considered as one(\*) by the Ministry of Marine and included in their list as one of the 62 most important mentioned above.

	Protective coverings.	Coverings for artillery weapons, optical instruments, fire control binoculars, etc.	---	----	No information available at present.
<u>RADIO</u>	Radio	Radio manufacture and repair.	50%	----	Destroyed by war damage. At present taken over by SAN GIORGIO and 50% (approx) repaired.
<u>S.A.</u>	Shops for work on ships	Mechanical and carpentry work for ships	33%	300 workers before war.	Shops destroyed by war damage. 3 shops originally (2 completely destroyed).
<u>ERCOLE</u>	Electrical repair and installation.	Electrical machinery repair and installation.	100%	In Genoa: 10-20 workers.	Company is very large in Milan, but only has representatives in Genoa, who do little except, perhaps, paper work.

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cluded in what the Ministry of Marine considers one of the 62 most important arsenals, depots, magazines or factories which do work for or supply material to the Italian Royal Navy.

the ANSALDO plants considered as one(\*) by the Ministry of Marine and included in their list one of the 62 most important mentioned above.

SURVEY OF ITALIAN WAR-LIKE STORESREPORT NUMBER (1) - GENOA AREA.

1. This report covers a survey of Italian Naval war-like stores in arsenals, factories, depots, dumps and in the hands of the Italian Armed Forces as directed by Allied Force Headquarters Directive AG 388.3/087 dated 2 August 1945 paragraph 4(e).
2. The enclosed Report (1) Table (1) gives a list of Italian Royal Navy depots and their contents in the Genoa Area. These depots are five in number containing over 2000 sq. meters of storage space and a little over 1000 tons of various naval equipment, mostly salvaged equipment. No large stores of naval ammunition are located in the Genoa Area.
3. Report (1) Table (2) is a list, with pertinent data, of private industries which supplied the Ministry of Marine with materials before and during the war. This list may be incomplete but it is felt that the major industries or the important industries are included, so that whatever is omitted would not influence the overall picture. In general, production in these factories is at present very low due to the lack of basic raw materials. Stocks of finished products in these industries are also nil.
4. This report is as of 1 September 1945.

REPORT NUMBER (1) TABLE (1)Italian Royal Navy Storage Depots in Genoa Area.Material stored in the various depots of the Salvage Dept., Genoa Area.

	<u>Sq. Meters approx. storage</u>	<u>Tons</u>
<u>Passo Maragliano Depot: (No. 1)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	530	150
<u>Viale Sauli Depot: (No. 2)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	600	272
<u>Cesare Battisti Depot: (No. 3)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	400	126
<u>Sturla Depot: (No. 4)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, extinguishers, mines, warheads etc. (NOTE: 400 sq. meters uncovered storage space additional)	380	125
<u>Ippice (Marassi) Depot: (No. 5)</u>		
Engine of the "sterope"	<u>500</u>	<u>330</u>
TOTALS	2210	1053

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DATA ON INDUSTRIES IN THE GENOA AREA THAT HAVE SUPPLIED THE ITALIAN ROYAL NAVY

<u>NAME</u>	<u>CLASSIFICATION</u>	<u>PRODUCTS</u>	<u>EFFIC- CAPACITY AND/OR IENCY NO. WORKERS</u>	<u>REMARKS</u>	
1.* <u>ACCIATERIE,</u> <u>S.I.A.C.</u> Private owned. Belongs to <u>ANSALDO.</u> Direc- tors Mr. Tubino. Genoa-Cornigliano	Steel Works	Construction of eq- uipment for ship- building and manu- facture of engine apparatus, artillery, armour plating, high calibre shells, steel welding, etc. Foundry structural steel & forging products.	50% Can go to 100 % in short time.	Approximately 6 open hearths and 4 electric fur- naces. 10,000 tons of ingots per month of which $\frac{1}{2}$ is from electric fur- naces.	New rolling mill and S. nace and converter plant Germans. Old equipment have been patched up and condition. Present effie Stocks of scrap iron etc of other basic raw mater carbon electrodes, refr silicon, ferromanganese, At present operating on naces--will shut these of October because of la electrodes. If coal arri up open hearths. Stocks products such as plate products going mostly to Yard at Cornigliano.
2.** <u>ANSALDO, S.A.</u> <u>Stabilimento</u> <u>Fossati</u> <u>Genoa-Milano.</u> <u>Genoa-Fegli.</u>	Drop Hammer press & Cast Iron foundry works.	Bronze, cast iron press, machine, drop hammer and general foundry products.	100%	4,500 workers	No war damage.
3. <u>ANSALDO, S.A.</u> Directors Mr. Gallo Genoa-Vegino	Artillery Works	Manufacture and in- stallation of com- plete artillery set- up (large, medium and small).	60%	3,000 workers	Heavily bombed. At pres by Army (British). If ne start production. Machi shape. Plans are to tra plant into a plant to ca road and streetcar equi as possible.

DATA ON INDUSTRIES IN THE GENOA AREA THAT HAVE SUPPLIED THE ITALIAN ROYAL NAVY

<u>CLASSIFICATION</u>	<u>PRODUCTS</u>	<u>EFFIC- IENCY</u>	<u>CAPACITY AND/OR NO. WORKERS</u>	<u>REMARKS</u>
Steel Works	Construction of equipment for ship-building and manufacture of engine apparatus, artillery, armour plating, high calibre shells, steel welding, etc. Foundry structural steel & forging products.	50% Can go to 100% in short time.	Approximately 6 open hearths and 4 electric furnaces. 10,000 tons of ingots per month of which $\frac{1}{2}$ is from electric furnaces.	New rolling mill and S.C.I. blast furnace and converter plant removed by Germans. Old equipment (rolling mills) have been patched up and in operating condition. Present efficiency about 50%. Stocks of scrap iron adequate, but stocks of other basic raw materials such as coal, carbon electrodes, refractories, ferro-silicon, ferromanganese, etc. very low. At present operating only electric furnaces--will shut these down in middle of October because of lack of carbon electrodes. If coal arrives will start up open hearths. Stocks of finished products such as plate is nil. Present products going mostly to ANSALDO Ship-Yard at Cornigliano.
Drop Hammer press & Cast Iron foundry works.	Bronze, cast iron press, machines, drop hammer and general foundry products.	100%	4,500 workers	No war damage.
Artillery Works	Manufacture and installation of complete artillery set-up (large, medium and small).	60%	3,000 workers	Heavily bombed. At present occupied by Army (British). If necessary can start production. Machinery in fair shape. Plans are to transform this plant into a plant to construct railroad and streetcar equipment as soon as possible.

4.** ANSALDO, S.A. Directors Dr. BERGAMINI DELTA Metal- lurgical Shops Genoa-Fasino	Non-Ferrous metal works.	Shell cases and non ferrous metal pro- ducts, stampage, copper, brass, etc. products.	90%	1,200 workers. Formerly sup- plied Italian Navy with 10,000 medium size shell cases per month	Equipment in good condition
5.** ANSALDO, S.A. Director: Mr. VALIARI Stabilimento Elettrotecnico Genoa-Cornigliano	Electric Shops	Electrical equipment for ships and street cars. Electrical ma- chinery, motors, dy- namos, alternators, elevators & ship in- stallations. Rail- road electrical equipment.	75%	2,500 workers. Pre-war: Navy: 350 tons of electrical equipment per month. Civilian 800 tons per month	Have done recent work for fast and efficient. 20% of gone. Can reach 100% effie- months. Practically no war
6.** ANSALDO, S.A. (O.A.N.W.?)	Ship out- fitting & Repair	Ship outfitting and repair yard.	?	2,000 workers.	In working condition altho originally sustained heavy damage.
7.** ANSALDO, S.A. Directors Mr. Bandettini	Shipyard	Ships from 300 tons up to 50,000 tons	100%	Six ways for large ships & facilities to handle numerous smaller craft. 4500 workers.	Plant is intact. No war dan- pleting 5 ships at present; are 9,000-ton tankers and 3 passenger-cargo coasters. Ex- yard with equipment arrange- cient handling of work. Men is up-to-date and in good
8. ANSALDO, S.A. Genoa-Sampier- darena.	Ship out- fitting works.	Ship outfitting.	100%	3,500 workers.	No war damage. Finishes out- ships for No. 7 above.
9.** ANSALDO, S.A. Genoa-Sampier- darena	Mechanical shops.	Assembly of diesel motors, machines, valves, gears, boilers, turbines, steam loco- motives, etc.	100%	6,000 workers. Manufacture of boilers from 10 H.P. to 4,000 H.P. (see remarks)	All war damage repaired & returned. Pre-war production motors for ships & small cr- HP/month; Ships boilers-6 4,000 sq. meters/month; For 30,000 sq. meters/month; boill- H.P./month (steam turbines); 3300 HP/month (steam turbine)

Non-Ferrous metal works.	Shell cases and non ferrous metal products, stampage, copper, brass, etc. products.	90%	1,200 workers. Formerly supplied Italian Navy with 10,000 medium size shell cases per month	Equipment in good condition.
Electric Shops	Electrical equipment for ships and street cars. Electrical machinery, motors, dynamos, alternators, elevators & ship installations. Railroad electrical equipment.	75%	2,500 workers. Prewar: Navy: 350 tons of electrical equipment per month. Civilian 800 tons per month	Have done recent work for Allies--- fast and efficient. 20% of machinery gone. Can reach 100% efficiency in 2 months. Practically no work at present.
Ship outfitting & Repair	Ship outfitting and repair yard.	?	2,000 workers.	In working condition although originally sustained heavy bomb damage.
Shipyards	Ships from 300 tons up to 50,000 tons	100%	Six ways for large ships & facilities to handle numerous smaller craft. 4500 workers.	Plant is intact. No war damage. Completing 5 ships at present, 3 of which are 9,000-ton tankers and 2 are passenger-cargo coasters. Excellent yard with equipment arranged for efficient handling of work. Most equipment is up-to-date and in good condition.
Ship outfitting works.	Ship outfitting.	100%	3,500 workers.	No war damage. Finishes outfitting ships for No. 7 above.
Mechanical shops.	Assembly of diesel motors, machines, valves, gears, boilers, turbines, steam locomotives, etc.	100%	6,000 workers. Manufacture of boilers from 10 H.P. to 4,000 H.P. (see remarks)	All war damage repaired & equipment returned. Prewar production: diesel motors for ships & small craft-8,000 HP/month; Ships boilers-6 boilers-4,000 eq. motors/month; For Navy (It)-30,000 eq. motors/month (boilers); 25,000 H.P./month (steam turbines); For others-3300 HP/month (steam turbines).

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10.** <u>ANSAIDO, S.A.</u> Genova	Shipyard	Ships	100%	800 workers. Ships construction up to 3,000 tons.	No war damage. Small yard. no war work.
11.** <u>ANSAIDO, S.A.</u> Genoa - Cognigliano	Carpentry shops.	Manufacture of protective plating, metal bridges, structural steel.	100%	500 workers.	No war damage. Claim no war
12.* <u>SAN GIORGIO S.A.</u> (Genoa (Area) Genoa, Sestri, Rivarela) Directors: (Sestri: Ing. ROSSI) (Genoa: Ing. JANNI)	Instrument and electric shops.	Electrical machinery 90%+ optical instruments, range finders, binoculars, dynamos, torpedo tubes, compressors, etc.		12,000 workers in all shops.	Very large. Majority of work neutralized. During war transferred hid all equipment. Most of returned and in working order. raw materials at present. In manufacture torpedo tubes. Company does good work and renovation. Stocks nil.
13. <u>FRATELLI, B.</u> <u>FRUZZO</u> Genoa - Bolsenatto	Iron works	Iron and steel plates and sheets	65%	2,500 to 3,000 tons per month	Most war damage repaired. In working condition.
14. <u>ACCUMULATORI</u> <u>"MIRA"</u> Genoa	Plating works	Nickel plating	--	----	Representatives only in Genoa
15. <u>AL. INI.</u> <u>ELFARO</u> Genoa	Tooling	Construction of tool machines & resale of utility articles.	--	----	Representatives only in Genoa
16. <u>FRICHETTO.</u> <u>ERNESTO</u> Genoa	Repair Shops.	Automechanic and repair shops for F.A.A.T.	90%	----	Good work. Some war damage, extensive.
17. <u>GANEPA E</u> <u>CAMPY</u> Genoa	Flags, sails, & canvas shops	Flags, sails, canvas & life saver	100%	----	No raw material available. damage.

Shipyard	Ships	100%	800 workers. Ships construction up to 3,000 tons.	No war damage. Small yard. Claim no war work.
Carpentry shops.	Manufacture of protective plating, metal, bridges, structural steel.	100%	500 workers.	No war damage. Claim no war work.
Instrument and electric shops.	Electrical machinery optical instruments, range finders, binoculars, dynamos, torpedo tubes, compressors, etc.	90%+	12,000 workers in all shops.	Very large. Majority of works decentralized. During war transferred and hid all equipment. Most of equipment returned and in working order. Have no raw materials at present. Rivarola shops manufacture torpedo tubes and compressors. Company does good work and has excellent reputation. Stocks nil.
Iron works	Iron and steel plates and sheets	65%	2,500 to 3,000 tons per month	Most war damage repaired. Rolls in working condition.
Plating works	Nickel plating	--	----	Representatives only in Genoa area.
Tooling	Construction of tool machines & resale of utility articles.	--	----	Representatives only in Genoa area.
Repair Shops.	Automotive and repair shops for F.I.A.T.	90%	----	Good work. Some war damage, but not extensive.
Flags, sails, & canvas shops	Flags, sails, canvas & life saver	100%	----	No raw material available. No war damage.

18. <u>CIOCI, ENNIO</u> Genoa-Starla	Protective covering shop.	Special artillery parts, canvas & leather covers & boxes.	---	-----	Represented other companies. Questionable if in operation. CIOCI died a short time ago.
19. <u>VALENTI, ERICO</u> Genoa	Fire control & electrical ship installation	Electrical installations on ships & installation of fire control.	---	-----	Work shop destroyed.
20. <u>F. I. S. I. E.</u> Genoa	Electrical insulation & gear manufacturer.	Manufacturers of electrical insulating parts ("Segnaleos"), mechanical gears, reduction gears for torpedo tubes, etc.	100%	Not very large	Intact - no war damage.
21. <u>D. C. M.</u> (Officina costruzioni meccaniche). Genoa-Starla	Electric Shops.	General electrical equipment such as gears, switches, etc.	---	-----	Small.
22. <u>GARATTINI, O. B.</u> Genoa-Rivarolo	Manufacturer & repair of underwater gear & other general equipment	Artillery repair, manufacture of torpedo tubes, compressors, paravanes, general underwater gear, carpentry & motor repair.	-----	-----	No information available
23. <u>CAVILLONE E CALCAGNO</u> Genoa-Fra'	Shops. (Mechanical & repair).	Mechanical shops for repair & carpentry for artillery.	---	-----	Small.
24. <u>DeMICHELI, G.</u> Genoa	Instruments	Mechanical precision shops. Manufacturer of compass covers.	---	-----	Small.

Protective covering shop.	Special artillery parts, canvas & leather covers & boxes.	---	-----	Represented other companies. Questionable if in operation since CIOCI died a short time ago.
Fire control & electrical ship installation	Electrical installations on ships & installation of fire control.	---	-----	Work shop destroyed.
Electrical insulation & gear manufacturer.	Manufacturers of electrical insulating parts ("Segnalsos"), mechanical gears, reduction gears for torpedo tubes, etc.	100%	Not very large	Intact - no war damage.
Electric Shops.	General electrical equipment such as gears, switches, etc.	---	-----	Small.
Manufacturer & repair of underwater gear & other general equipment	Artillery repair, manufacture of torpedo tubes, compressors, paravanes, general underwater gear, carpentry & motor repair.	-----	-----	No information available at present.
Shops. (Mechanical & repair).	Mechanical shops for repair & carpentry for artillery.	-----	-----	Small.
Instruments	Mechanical precision shops. Manufacturer of compass covers.	-----	-----	Small.

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<u>MORTEO</u> Genoa-Pegli	Metal Plating	Zinc works, metal plating for barrels, etc., manufacture of barrels and tank liquid containers.	100%	400 workers.	Manufacture and plating work. Manufacture of petrol iron barrels and containers. No damage.
26. <u>M.T.H.A.</u> Director: Eng. BANARIA Genoa	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does office work.
27. <u>ALDI E.C.</u> Genoa	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does office work.
28. <u>VALERIO, BEN- NATI.</u> Genoa.	Canvas Works	Sailmaking and similar canvas products.	---	---	No information available
29. <u>RONCALLO E PASTORINO</u>	Shops.	Mechanical shops, ship work on general underwater gear.	---	---	No information available
30. <u>I.L.V.A.</u> Genoa area (Fra, Sestri, F. anotto, V. ...)	Plating	General metal plating.	90%	25,000 workers in Genoa area.	Very large company. In Genoa has plating works only. Has steel plant in Italy. Other plants in Savona, Piombino, Elba, etc.
31. <u>VINDONI, G.</u> Genoa.	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available
32. <u>ELECTRO TECHN- CA S.P.A.</u> Genoa	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available

Metal Plating	Zinc works, metal plating for barrels, etc., manufacture of barrels and tank liquid containers.	100%	400 workers.	Manufacture and plating works. Manufacture of petrol iron tanks, barrels and containers. No war damage.
Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does mostly office work.
Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does mostly office work.
Canvas Works	Sailsaking and similar canvas products.	---	---	No information available at present.
Shops.	Mechanical shops, ship work on general underwater gear.	---	---	No information available at present.
Plating	General metal plating.	90%	25,000 workers in Genoa area.	Very large company. In Genoa area has plating works only. Owns largest steel plant in Italy. Other plants at Savona, Piombino, Elba, Bagnoli.
Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available at present.
Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available at present.

33. <u>ILAC</u> Genoa	Protective coverings.	Coverings for artillery weapons, optical instruments, fire control binoculars, etc.	---	---	No information available at
34. <u>OFFICINA RADIO MARCONI</u> Genoa	Radio	Radio manufacture and repair.	50%	---	Destroyed by war damage. At taken over by SAN GIORGIO (approx) repaired.
35. <u>DE BONIS S.A.</u> Genoa	Shops for work on ships	Mechanical and carpentry work for ships	3%	300 workers before war.	Shops destroyed by war damage originally (2 completely destroyed)
<u>MARELLI ERCOLE S.p.A.</u> Genoa.	Electrical repair and installation.	Electrical machinery repair and installation.	100%	In Genoa: 18-20 workers.	Company is very large in MI only has representatives in who do little except, perhaps work.

\* Included in what the Ministry of Marine considers one of the 62 most important arsenals, depots, magazines or factories which do work for or supply material to the Italian Royal Navy.

\*\* All the ANSALDO plants considered as one(\*) by the Ministry of Marine and included in their list as one of the 62 most important mentioned above.

	Protective coverings.	Coverings for artillery weapons, optical instruments, fire control binoculars, etc.	---	----	No information available at present.
RADIO	Radio	Radio manufacture and repair.	50%	----	Destroyed by war damage. At present taken over by SAN GIORGIO and 50% (approx) repaired.
S.A.	Shops for work on ships	Mechanical and carpentry work for ships	33%	300 workers before war.	Shops destroyed by war damage. 3 shops originally (2 completely destroyed).
ANSA	Electrical repair and installation.	Electrical machinery repair and installation.	100%	In Genoa: 10-20 workers.	Company is very large in Milan, but only has representatives in Genoa, who do little except, perhaps, paper work.

included in what the Ministry of Marine considers one of the 62 most important arsenals, depots, lines or factories which do work for or supply material to the Italian Royal Navy.

The ANSALDO plants considered as one(\*) by the Ministry of Marine and included in their list of the 62 most important mentioned above.

SURVEY OF ITALIAN WAR-LIKE STORESREPORT NUMBER (1) - GENOA AREA.

1. This report covers a survey of Italian Naval war-like stores in arsenals, factories, depots, dumps and in the hands of the Italian Armed Forces as directed by Allied Force Headquarters Directive AG 398.3/087 dated 2 August 1945 paragraph 4(e).
2. The enclosed Report (1) Table (1) gives a list of Italian Royal Navy depots and their contents in the Genoa Area. These depots are five in number containing over 2000 sq. meters of storage space and a little over 1000 tons of various naval equipment, mostly salvaged equipment. No large stores of naval ammunition are located in the Genoa Area.
3. Report (1) Table (2) is a list, with pertinent data, of private industries which supplied the Ministry of Marine with materials before and during the war. This list may be incomplete but it is felt that the major industries or the important industries are included, so that whatever is omitted would not influence the overall picture. In general, production in these factories is at present very low due to the lack of basic raw materials. Stocks of finished products in these industries are also nil.
4. This report is as of 1 September 1945.

REPORT NUMBER (1) TABLE (1)Italian Royal Navy Storage Depots in Genoa Area.Material stored in the various depots of the Salvage Dept., Genoa Area.

	<u>Sq. Meters approx. storage</u>	<u>Tons</u>
<u>Fasso Maragliano Depot; (No. 1)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	530	150
<u>Viale Sauli Depot; (No. 2)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	600	278
<u>Cesare Battisti Depot; (No. 3)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, etc.	400	126
<u>Sturla Depot; (No. 4)</u>		
Engines, electric motors, steam engines, steel cables, hemp hawsers, electric cables, various spare parts, various material, extinguishers, mines, warheads etc. (NOTE: 400 sq. meters uncovered storage space additional)	380	125
<u>Ippico (Marassi) Depot; (No. 5)</u>		
Engine of the "sterope"	<u>300</u>	<u>380</u>
TOTALS	2210	1053

DATA ON INDUSTRIES IN THE GENOA AREA THAT HAVE SUPPLIED THE ITALIAN ROYAL NAVY

<u>NAME</u>	<u>CLASSIFICATION</u>	<u>PRODUCTS</u>	<u>EFFIC- INDEX</u>	<u>CAPACITY AND/OR NO. WORKERS</u>	<u>REMARKS</u>
1. <u>ACCIAIERIE, S.I.A.C.</u> Private owned. Belongs to <u>ANSALDO. Direc- tor: Mr. Tubino. Cornigliano</u>	Steel Works	Construction of equipment for ship-building and manufacture of engine apparatus, artillery, armour plating, high calibre shells, steel welding, etc. Foundry structural steel & forging products.	50% Can go to 100% in short time.	Approximately 6 open hearths and 4 electric furnaces. 10,000 tons of ingots per month of which 1/2 is from electric furnaces.	New rolling mill and S.C. race and converter plant. Old equipment (repaired by Germans). Old equipment (repaired) have been patched up and in poor condition. Present efficient. Stocks of scrap iron adequate. Stocks of other basic raw materials: carbon electrodes, refractories, silicon, ferromanganese, etc. At present operating only open hearths--will shut these down by October because of lack of electrodes. If coal arrives, will start up open hearths. Stocks of products such as plate is adequate. Products going mostly to the Navy Yard at Cornigliano.
2. <u>ANSALDO. S.A.</u> Stabilimento Fosati Genoa-Milano. Genoa-Pogli.	Drop Hammer press & Cast Iron foundry works.	Brass, cast iron press, machine, drop hammer and general foundry products.	100%	4,500 workers	No war damage.
3. <u>ANSALDO. S.A.</u> Director: Mr. Gallo Genoa-Vegino	Artillery Works	Manufacture and installation of complete artillery set-up (large, medium and small).	60%	3,000 workers	Heavily bombed. At present, production stopped by Army (British). If necessary, will start production. Machinery in good shape. Plans are to transfer plant into a plant to construct road and streetcar equipment as possible.

DATA ON INDUSTRIES IN THE GENOA AREA THAT HAVE SUPPLIED THE ITALIAN ROYAL NAVY

<u>CLASSIFICATION</u>	<u>PRODUCTS</u>	<u>EFFIC- ENCY</u>	<u>CAPACITY AND/OR NO. WORKERS</u>	<u>REMARKS</u>
Steel Works	Construction of equipment for ship-building and manufacture of engines apparatus, artillery, armour plating, high calibre shells, steel welding, etc. Foundry structural steel & forging products.	50% Can go to 100% in short time.	Approximately 6 open hearths and 4 electric furnaces. 10,000 tons of ingots per month of which $\frac{1}{2}$ is from electric furnaces.	New rolling mill and S.C.I. blast furnace and converter plant removed by Germans. Old equipment (rolling mills) have been patched up and in operating condition. Present efficiency about 50%. Stocks of scrap iron adequate, but stocks of other basic raw materials such as coal, carbon electrodes, refractories, ferro-silicon, ferromanganese, etc. very low. At present operating only electric furnaces--will shut these down in middle of October because of lack of carbon electrodes. If coal arrives will start up open hearths. Stocks of finished products such as plate is nil. Present products going mostly to ANSALDO Ship-Yard at Cornigliano.
Drop Hammer press & Cast Iron foundry works.	Bronze, cast iron press, machine, drop hammer and general foundry products.	100%	4,500 workers	No war damage.
Artillery Works	Manufacture and installation of complete artillery set-up (large, medium and small).	60%	3,000 workers	Heavily bombed. At present occupied by Army (British). If necessary can start production. Machinery in fair shape. Plans are to transform this plant into a plant to construct railroad and streetcar equipment as soon as possible.

4. <b>ANSALDO, S.A.</b> Directors: Dr. BERGAMINI DELTA Metal- lurgical Shops Genoa-Fesino	Non-Ferrous metal works.	Shell cases and non ferrous metal pro- ducts, stampage, copper, brass, etc. products.	90%	1,200 workers. Formerly sup- plied Italian Navy with 10,000 medium size shell cases per month	Equipment in good condition
5. <b>ANSALDO, S.A.</b> Director: Mr. VALIADRI Stabilimento Elettrotecnico Corno-Cornigliano	Electric Shops	Electrical equipment for ships and street cars. Electrical ma- chinery, motors, dy- namos, alternators, elevators & ship in- stallations. Rail- road electrical equipment.	75%	2,500 workers. Prewar: Navy: 350 tons of electrical equipment per month. Civilian 800 tons per month	Have done recent work for fast and efficient. 20% of gone. Can reach 100% effie- months. Practically no war
6. <b>ANSALDO, S.A.</b> (O.A.R.N.?)	Ship out- fitting & Repair	Ship outfitting and repair yard.	?	2,000 workers.	In working condition altho originally sustained heavy damage.
7. <b>ANSALDO, S.A.</b> Directors: Mr. Bandettini	Shipyards	Ships from 300 tons up to 50,000 tons	100%	Six ways for large ships & facilities to handle numerous smaller craft. 4500 workers.	Plant is intact. No war da- maging 5 ships at present are 9,000-ton tankers and senger-cargo coasters. Ex- yard with equipment arrang- cient handling of work. No is up-to-date and in good
8. <b>ANSALDO, S.A.</b> Genoa-Sampier- darena.	Ship out- fitting works.	Ship outfitting.	100%	3,500 workers.	No war damage. Finishes on ships for No. 7 above.
9. <b>ANSALDO, S.A.</b> Genoa-Sampier- darena	Mechanical shops.	Assembly of diesel motors, machines, valves, gears, boilers, turbines, steam loco- motives, etc.	100%	6,000 workers. Manufacture of boilers from 10 H.P. to 4,000 H.P. (see remarks)	All war damage repaired & returned. Prewar production motors for ships & small HP/month; Ships boilers-6 HP/month; Steam turbines-6 4,000 sq. meters/month; For 30,000 sq. meters/month; For H.P./month (steam turbines) 3,000 HP/month (steam turbi-

A.A. Dr. el- Shops no	Non-Ferrous metal works.	Shell cases and non ferrous metal products, stampage, copper, brass, etc. products.	90%	1,200 workers. Formerly supplied Italian Navy with 10,000 medium size shell cases per month	Equipment in good condition.	3151
A.A. Mr. ste sico igliano	Electric Shops	Electrical equipment for ships and street cars. Electrical machinery, motors, dynamos, alternators, elevators & ship installations. Railroad electrical equipment.	75%	2,500 workers. Prewar: Navy: 350 tons of electrical equipment per month. Civilian 800 tons per month	Have done recent work for Allies--- fast and efficient. 20% of machinery gone. Can reach 100% efficiency in 2 months. Practically no work at present.	
A.A. (?)	Ship outfitting & Repair	Ship outfitting and repair yard.	?	2,000 workers.	In working condition although originally sustained heavy bomb damage.	
A.A. Mr.	Shipyard	Ships from 300 tons up to 50,000 tons	100%	Six ways for large ships & facilities to handle numerous smaller craft. 4500 workers.	Plant is intact. No war damage. Completing 5 ships at present; 3 of which are 9,000-ton tankers and 2 are passenger-cargo coasters. Excellent yard with equipment arranged for efficient handling of work. Most equipment is up-to-date and in good condition.	
A.A. des-	Ship outfitting works.	Ship outfitting.	100%	3,500 workers.	No war damage. Finishes outfitting ships for No. 7 above.	
A.A. er-	Mechanical shops.	Assembly of diesel motors, machines, valves, gears, boilers, turbines, steam locomotives, etc.	100%	6,000 workers. Manufacture of boilers from 10 H.P. to 4,000 H.P. (see remarks)	All war damage repaired & equipment returned. Prewar production: diesel motors for ships & small craft-8,000 HP/month; Ships boilers-6 boilers-4,000 sq. meters/month; For Navy (It)-30,000 sq. meters/month (boilers); 25,000 H.P./month (steam turbines); For others-3300 HP/month (steam turbines).	

10.** <u>ANSAIDO, S.A.</u> Genova	Shipyard	Ships	100%	800 workers. Ships construction up to 3,000 tons.	No war damage. Small yard. no war work.
11.** <u>ANSAIDO, S.A.</u> Genova - Cognigliano	Carpentry shops.	Manufacture of protective plating, metal bridges, structural steel.	100%	500 workers.	No war damage. Claim no war
12.* <u>SAN GIORGIOAS.A.</u> Genova (Area) Genova, Sestri, Riverola) Directors: (Sestri: Ing. ROSSI) (Genova: Ing. FANNO)	Instrument and electric shops.	Electrical machinery 90% + optical instruments, range finders, binoculars, dynamos, torpedo tubes, compressors, etc.		12,000 workers in all shops.	Very large. Majority of work neutralized. During war transferred hid all equipment. Most of returned and in working order. raw materials at present. R manufacture torpedo tubes a Company does good work and reputation. Stocks oil.
13. <u>FRATELLI, B</u> <u>FRUZZO</u> Genova - Riccione	Iron works	Iron and steel plates and sheets	65%	2,500 to 3,000 tons per month	Most war damage repaired. R working condition.
14. <u>ACCUMULATORI</u> <u>"NIFE"</u> Genova	Plating works	Nickel plating	--	----	Representatives only in Genova
15. <u>AL. IBI.</u> <u>ELIANO</u> Genova	Tooling	Construction of tool machines & resale of utility articles.	--	-----	Representatives only in Genova
16. <u>FRICHETTO.</u> <u>ERNESTO</u> Genova	Repair Shops.	Automotive and repair shops for F.I.A.T.	90%	-----	Good work. Some war damage extensive.
17. <u>CARPA E</u> <u>CARPI</u> Genova	Flags, sails, & canvas shops	Flags, sails, canvas & life saver	100%	----	No raw material available. damage.

Shipyards	Ships	100%	800 workers. Ships construction up to 3,000 tons.	No war damage. Small yard. Claim no war work.	313
Carpentry shops.	Manufacture of protective plating, metal bridges, structural steel.	100%	500 workers.	No war damage. Claim no war work.	
Instrument and electric shops.	Electrical machinery optical instruments, range finders, binoculars, dynamo, torpedo tubes, compressors, etc.	90% +	12,000 workers in all shops.	Very large. Majority of works decentralized. During war transferred and hid all equipment. Most of equipment returned and in working order. Have no raw materials at present. Rivaola shops manufacture torpedo tubes and compressors. Company does good work and has excellent reputation. Stocks nil.	
Iron works	Iron and steel plates and sheets	65%	2,500 to 3,000 tons per month	Most war damage repaired. Rolls in working condition.	
Plating works	Nickel plating	--	----	Representatives only in Genoa area.	
Tooling	Construction of tool machines & resale of utility articles.	--	-----	Representatives only in Genoa area.	
Repair Shops.	Automotive and repair shops for F.I.A.T.	90%	-----	Good work. Some war damage, but not extensive.	
Flags, sails, & canvas shops	Flags, sails, canvas & life saver	100%	-----	No raw material available. No war damage.	

18. <u>CIOCI, ENRICO</u> Genoa-Starla	Protective covering shop.	Special artillery parts, canvas & leather covers & boxes.	---	-----	Represented other companies. Questionable if in operation. CIOCI died a short time ago.
19. <u>VALENTI, ENRICO</u> Genoa	Fire control & electrical ship installation	Electrical installations on ships & installation of fire control.	---	-----	Work shop destroyed.
20. <u>F. I. S. I. S. E.</u> Genoa	Electrical insulation & gear manufacturer.	Manufacturers of electrical insulating parts ("Segnalece"), mechanical gears, reduction gears for torpedo tubes, etc.	100%	Not very large	Intact - no war damage.
21. <u>DeCelle</u> (Officina costruzioni meccaniche). Genoa-Starla	Electric Shops.	General electrical equipment such as gears, switches, etc.	---	-----	Small.
22. <u>GARATTINI, G. B.</u> Genoa-Rivarolo	Manufacturer & repair of underwater gear & other general equipment	Artillery repair, manufacture of torpedo tubes, compressors, paravanes, general underwater gear, carpentry & motor repair.	-----	-----	No information available at present.
23. <u>CAVIGLIONE E CALCAGNO</u> Genoa-Fra'	Shops. (Mechanical & repair).	Mechanical shops for repair & carpentry for artillery.	-----	-----	Small.
24. <u>DeMICHELLE, G.</u> Genoa	Instruments	Mechanical precision shops. Manufacturer of compass covers.	-----	-----	Small.

Protective covering shop.	Special artillery parts, canvas & leather covers & boxes.	---	-----	Represented other companies. Questionable if in operation since CIGCI died a short time ago.
Fire control & electrical ship installation	Electrical installations on ships & installation of fire control.	---	-----	Work shop destroyed.
Electrical insulation & gear manufacturer.	Manufacturers of electrical insulating parts ("Segnales"), mechanical gears, reduction gears for torpedo tubes, etc.	100%	Not very large	Intact - no war damage.
Electric Shops.	General electrical equipment such as gears, switches, etc.	---	-----	Small.
Manufacturer & repair of underwater gear & other general equipment	Artillery repair, manufacture of torpedo tubes, compressors, paravanes, general underwater gear, carpentry & motor repair.	-----	-----	No information available at present.
Shops. (Mechanical & repair).	Mechanical shops for repair & carpentry for artillery.	-----	-----	Small.
Instruments	Mechanical precision shops. Manufacturer of compass covers.	---	-----	Small.

25. <u>VIGLI MORTO</u> Genoa-Pogli	Metal Plating	Zinc works, metal plating for barrels, etc., manufacture of barrels and tank liquid containers.	100%	400 workers.	Manufacture and plating work. Manufacture of petrol iron barrels and containers. No damage.
26. <u>R.T.N.A.</u> Director: Eng. DANARIA Genoa	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does office work.
27. <u>ALDI E.C.</u> Genoa	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does office work.
28. <u>VILARIO, BEN-NATI.</u> Genoa.	Canvas Works	Sailmaking and similar canvas products.	---	---	No information available
29. <u>RONCALLO E PASTORINO</u>	Shops.	Mechanical shops, ship work on general underwater gear.	---	---	No information available
30. <u>I.L.V.A.</u> Genoa area (Fra, Bistri, P. anette, I. di)	Plating	General metal plating.	90%	25,000 workers in Genoa area.	Very large company. In Genoa has plating works only. Has steel plant in Italy. Other plants in Savona, Piacenza, Elba, etc.
31. <u>VERDONI, G.</u> Genoa.	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available
32. <u>ELECTRO TECNICI di G.</u> Genoa	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available

	Metal Plating	Zinc works, metal plating for barrels, etc., manufacture of barrels and tank liquid containers.	100%	400 workers.	Manufacture and plating works. Manufacture of petrol iron tanks, barrels and containers. No war damage.
g.	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does mostly office work.
	Electrical ship installation.	Electrical ship installation.	100%	Approx. 100 workers in Genoa.	Small shop in Genoa. Does mostly office work.
	Canvas Works	Sailmaking and similar canvas products.	---	---	No information available at present.
	Shops.	Mechanical shops, ship work on general underwater gear.	---	---	No information available at present.
	Plating	General metal plating.	90%	25,000 workers in Genoa area.	Very large company. In Genoa area has plating works only. Owns largest steel plant in Italy. Other plants at Savona, Piacenza, Riva, Bagnoli.
	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available at present.
	Radio repair and installation.	Electric low tension ship installations, radio repair, screens and wireless apparatus.	---	---	No information available at present.

33. <u>ILAC</u> Genoa	Protective coverings.	Coverings for artillery weapons, optical instruments, fire control binoculars, etc.	----	----	No information available
34. <u>OFFICINA RADIO MARCONI</u> Genoa	Radio	Radio manufacture and repair.	50%	----	Destroyed by war damage. A taken over by SAN GIORGIO (approx) repaired.
35. <u>DE BONIS S.A.</u> Genoa	Shops for work on ships	Mechanical and carpentry work for ships	33%	300 workers before war.	Shops destroyed by war damage originally (2 completely de
<u>MARELLI ERCOLE S.A.</u> Genoa.	Electrical repair and installation.	Electrical machinery repair and installation.	100%	In Genoa: 10-20 workers.	Company is very large in Italy only has representatives who do little except, perhaps, work.

\* Included in what the Ministry of Marine considers one of the 62 most important arsenals, depots, magazines or factories which do work for or supply material to the Italian Royal Navy.

\*\* All the ANSALDO plants considered as one(\*) by the Ministry of Marine and included in their list as one of the 62 most important mentioned above.

	Protective coverings.	Coverings for artillery weapons, optical instruments, fire control binoculars, etc.	----	----	No information available at present.
<u>RADIO</u>	Radio	Radio manufacture and repair.	50%	-----	Destroyed by war damage. At present taken over by SAN GIORGIO and 50% (approx) repaired.
<u>S.A.</u>	Shops for work on ships	Mechanical and carpentry work for ships	33%	300 workers before war.	Shops destroyed by war damage. 3 shops originally (2 completely destroyed).
<u>COLE</u>	Electrical repair and installation.	Electrical machinery repair and installation.	100%	In Genoa: 10-20 workers.	Company is very large in Milan, but only has representatives in Genoa, who do little except, perhaps, paper work.

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included in what the Ministry of Marine considers one of the 62 most important arsenals, depots, mines or factories which do work for or supply material to the Italian Royal Navy.

the ANSALDO plants considered as one(\*) by the Ministry of Marine and included in their list one of the 62 most important mentioned above.

HEADQUARTERS, ALLIED COMMISSION  
Navy Sub-Commission APO 394

NSC/4202  
8 December 1945.

From: Navy Sub-Commission, Hq. Allied Commission.  
To : Centro Raccolta R. Marina - Venice.  
Via : Ministry of Marine, Rome.

Subject: Liaison trip to Venezia Giulia Area by Navy Sub-Commission  
Representative.

Enclosure: (A) Report on liaison trip to Venezia Giulia Area,  
October 25 - November 5.

1. Enclosure (A) is forwarded herewith for your information.

H. ST. J. BUTLER,  
CAPTAIN, U. S. NAVY,  
REAR ADMIRAL  
FOR  
CHIEF, NAVY SUB-COMMISSION, AC.

10 DEC 1945

WSI-6 31-6

LIAISON TRIP TO VENEZIA - GIULIA AREA

October 25 - November 5

During a recent visit to the Venezia-Giulia Area various establishments were visited in Trieste and Pola to ascertain their condition and if former Italian Royal Navy equipment and material still existed in these locations. A list of the locations of these establishments was supplied to the Navy Sub-Commission by the Ministry of Marine and only those establishments were visited which could not be visited by, or had not been visited by, Italian Navy Representatives.

TRIESTE - The original list for Trieste included thirteen establishments and locations, ten of which were not visited since these could be examined by Ministry of Marine representatives. The following are some notes on the locations visited:

1. Caserma "Audace" at Servola: Originally this location was taken over by the Yugoslavs during their occupation. When the Allies moved in the premises were occupied at first by the 576 Corps Field Park Coy R.E. When this Coy moved to Villa Vincentina the premises were taken over by 14th Store Section. The following shows the total furniture which was found in the premises when the Allies first moved in. The furniture shown at Villa Vincentina was removed from the Caserma Audace.

<u>Item</u>	<u>Condition</u>	<u>Villa Vincentina</u>	<u>Caserma Audace Trieste</u>
Sideboards	Fair	-	2
Sideboards	Good	1	1
Chairs	Fair	8	-
Chairs	Good	12	13
Long Tables	Good	3	2
Cupboards	Fair	-	1
Wardrobe	Good	6	7
Wardrobe	Fair	2	-
Wardrobe	Bad	-	1
Chest of drawers	Good	4	5
Chest of drawers	Fair	1	-
Chest of drawers	Bad	1	-
Small oval Tables	Fair	-	1
Wine Cupboard	Fair	1	-
Wine Cupboard	Good	1	-
Small Tables	Fair	3	3
Small Tables	Good	1	5
Small Tables	Bad	1	1
Bed Side Table	Good	-	5
Table	Fair	2	-

<u>Item</u>	<u>Condition</u>	<u>Villa Vincentina</u>	<u>Caserma Audace Trieste</u>
Bed Side Table	Fair	-	3
Pedistal Table	Bad	-	1
Small Bookcase	Good	1	-
Side Board (top half)	Fair	-	1
Clothes Basket	Fair	-	1

2. Magazine Ufficio Tecnico Genio Navale (at Punto Franco): Originally magazines and storehouses 59, 69 and 72 were reported to contain Italian Naval equipment and material. Storehouse 59 and 69 are completely destroyed. Storehouse 72 intact. During Yugoslav occupation some equipment removed from this magazine. Since Allies have been in control, nothing has been touched. Person in charge of storehouse claims that the office of Genio Navale has keys to storehouse and their representative has visited the premises and examined material and equipment.
3. Capetaneria di Porto: The Naval Officer in Charge, Trieste and the people in charge of Capetaneria can see no objection to the Italian Royal Navy representative visiting the premises. According to information received, all furniture remained untouched and some additional furniture was moved in. Two automobiles were reported requisitioned by Yugoslavs during their occupation.

POLA - In all, the Ministry of Marine had listed fifteen locations to be visited in Pola. The majority of these were either visited or reliable information obtained concerning their condition. The following is a listing of the locations and places which the Ministry of Marine was interested in, along with some notes and observations:

1. Comando M.M. - Inside gutted; walls standing.
2. Arsenale M.M. - Twenty-two of twenty-eight warehouses gutted; all equipment removed.  
Fire house damaged; equipment left turned over to civilian fire department.  
Motor car department damaged and part of equipment removed; Royal British Navy now repairing and using.
3. Scuole della R. Marina - Typographic department in good condition; part, but not much of equipment removed. 31-4  
At present only printing shop at school in working order.

4. Opifici Direzione Commissariato MM. - Originally damaged by bombing; equipment repaired and/or replaced by A.M.G. and factory ready to start operation very shortly.
5. Deposito CREM - 90% gutted; badly damaged.
6. Caserna Battaglione R. Marina S. Marco. - Originally damaged, but repaired and used as barracks by Royal British Navy; not much furniture present.
7. Difesa M.M. - Practically all damaged or destroyed.
8. Ospedale Militare Marittimo - In good condition; part, if not most of equipment removed by Yugoslavs.
9. Depositi nafta e combustibili di Val Zonchi - One or two dumps ruined by bombs; others in good condition.
10. Palazzo Ammiragliato - Most, if not all, equipment removed; now used as police headquarters.
11. Pallazzine Alloggi Ufficiali e Sottufficiali - Originally eight buildings; four ruined by bombs; civilians removed furniture.
12. Capitaneria di Porto - Good order; everything present.
13. Officina Munizionamento Vallielunga - All very badly damaged; few dumps undamaged, but lots of material removed; no one knows who or what was taken.
14. Cantiere Navale di Scoglio Olivi - Privately owned; did work for Italian Royal Navy; badly damaged, but being repaired by owners; naval equipment received little damage and mostly present.
15. Naviglio - Some of equipment such as cranes can be raised and repaired easily.  
 Submarine "NAUTILUS" - underwater.  
 Crane "G.A. 240" - sunk.  
 German submarine, name unknown - sunk near Cantiere Navale Scoglio Olivi.  
 Floating drydock (2000 tons) - sunk near Cantiere Navale Scoglio Olivi.  
 Numerous motor fishing boats, barges and various landing craft sunk throughout the harbor. 1-3

The foregoing numbers correspond to the numbers on the list given to the Navy Sub-Commission by the Ministry of Marine in Venice and corresponds to the list concerning Pola. The list mentioned is MATERIALI DELLA R. MARINA ITALIANA ESISTENTI A TRIESTE of Venezia, 22 October 1945. A copy is not enclosed since the Centro Raccolta R. Marina - Venice and the Ministry of Marine already have copies.

OTHER NOTES:

In the arsenal, there are about a dozen torpedoes. Torpedo workshops in arsenal intact. Twenty torpedoes without warheads are at "Battle School." Also ammunition dump at Vallelungo has about four or six store places with about six torpedoes each.

Lots of cable, wire, wire rope and such equipment in arsenal part of docks. About four rolls of underground cable (approximately 2" diameter) and possible a little over two tons of wire and wire rope. None of this is being protected from the elements. Arsenal also has six armament coverings for guns or gun turrets. Two railroad cranes (small) appeared in operating condition.

A Jugoslav colonel and Lieutenant Younghouse, Royal Navy, said Zara is almost completely destroyed: that is, all naval equipment and structures have been badly damaged. Cherso and Lussino are in a similar condition as Zara. No information on Fiume was obtained.

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The foregoing numbers correspond to the numbers found in enclosure (B) - Pala.

OTHER NOTES:

In the arsenal, there are about a dozen torpedoes. Torpedo workshops in arsenal intact. Twenty torpedoes without warheads are at "Battle School." Also ammunition dump at Vallerunge has about four or six store places with about six torpedoes each.

Lots of cable, wire, wire rope and such equipment in arsenal part of docks. About four rolls of underground cable (approximately 2" diameter) and possible a little over two tons of wire and wire rope. None of this is being protected from the elements. Arsenal also has six armament coverings for guns or gun turrets. Two railroad cranes (small) appeared in operating condition.

A Jugoslav colonel and Lieutenant Younghouse, Royal Navy, said Zara is almost completely destroyed: that is, all naval equipment and structures have been badly damaged. Cherso and Lussino are in a similar condition as Zara. No information on Fiume was obtained.

Enclosure (A) is a list of establishments, equipment and observations on same, given to the Navy Sub-Commission by Ministry of Marine representatives at Venice.

Enclosure (B) are further notes on information obtained and not covered in the above report.

*original Report contains this no 4 pg.  
letter to (M of M) Centro Raccolta has other no 4  
pg substituted*

3141

Venezia, 22 ottobre 1945

MATERIALI DELLA R. MARINA ITALIANA ESISTENTI A TRIESTE *Caching*

*apenas nota*  
N.B. - Nota approssimativa, da servire come indicazione di *larger stock* da verificare da parte italiana. - *to verify on the part of Italian.*

N. ord.	Comando dal quale dipende	elenco dei materiali	Casservazioni
1	Comando Marina	Centro Raccolta ed Ufficio Assi- stenza R. Marina (Via Caserme 11) Amobigliamento di 12 ambienti uso ufficio. <i>Furniture for 12 offices</i> Autovettura Fiat Balilla	<i>verified (material)</i> Materiale esistente.
OK	<i>OK all present</i> (Capt. Calleri)	Amobigliamento di 12 ambienti uso ufficio. <i>Furniture for 12 offices</i> Stanzioni per ordinary instruments + Archivio tecnico ed ordinario <i>various materials</i> Strumenti e materiali vari.	Esistente
2	Ufficio Tecnico Genio Navale (Via Pindenone 11) <i>for know</i>	Amobigliamento di 2 ambienti ed uso ufficio. <i>Furniture for 2 offices</i> <i>Electrical meas. inst.</i> Strumenti elettrici di misura	Esistente
OK	<i>OK all present</i> Calleri	Amobigliamento di 4 ambienti ed uso ufficio. <i>Furniture 4 rooms,</i> <i>OK can be met by my table.</i>	Esistente
4	Ufficio di Genio (a Servola)	Amobigliamento di circa 20 ambienti <i>all present, some equipment material. 2 can be taken by equip to lodge 2000 C.M.</i>	Esistente
5	Capitaneria di Porto (Via 24 3 Novembre)	Completamente attrezzata per capitare circa 2.000 marinai <i>Material a lot may be used</i>	Esistente
6	Caserma "Audace" (A Servola)	Apparecchiature elettriche va- rie. <i>Var. elect. equip.</i>	Esistente
7	Magazzino Uffi- cio Tecnico Ar- mi Navali (a Zanale)	Apparecchiature per la dire- zione del vito. <i>various equip.</i>	Esistente
OK	<i>read copy for</i>	Equip. <i>without</i>	Esistente

*without*  
Senza notizie  
*by paper - ref.*  
Reparations?  
Attualmente oc-  
cupata dagli Am-  
ericani.  
Materiale esi-  
stente su bloc-

N. ord.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
1	Comando Marina <i>OK all present (Capt. Celleri)</i>	Centro Raccolta ed Ufficio Assistenza R. Marina (Via Caserma 11) Ammobigliamento di 12 ambienti uso ufficio. <i>Secretary for 12 Office</i> Autovettura Fiat Balilla	<i>verified (existing)</i> materiale esistente. Esistente
2	Ufficio Tecnico Genio Navale (Via Pindemonte 11) <i>con l'elenco</i> <i>OK all present Celleri</i>	Ammobigliamento di 12 ambienti uso ufficio. <i>furniture for 12 office</i> Archivio tecnico ed ordinario strumenti e materiali vari.	<i>Existing</i> Esistenti
3	Ufficio Tecnico Armi Navali (Via Pindemonte, 11)	Ammobigliamento di 2 ambienti ad uso ufficio. <i>furniture for 2 office</i> Strumenti elettrici di misura	Esistenti
4	Ufficio di Stesura Stesura (a Servola)	Ammobigliamento di 4 ambienti ad uso ufficio <i>furniture 4 rooms</i> <i>OK can be met by way table</i>	Esistente
5	Capitaneria di Porto (Via 24 3 Novembre)	Ammobigliamento di circa 20 ambienti <i>furniture for 20 rooms</i> <i>all present equipment included. 2 cars are taken</i>	Esistente <i>2 cars</i> senza notizie
6	Caserma "Audace" (a Servola) <i>send copy for</i>	Equip. to lodge 2,000 E.M. Completamente attrezzata per ospitare circa 2.000 marinai <i>bring all way table</i>	<i>Requested</i> Attualmente occupata dagli Am- ericani.
7	Magazzino Ufficio Tecnico Armi Navali (a Zaulle)	Apparecchiature elettriche varie. <i>var. elect equip.</i> Apparecchiature per la direzione del tiro, <i>arming equip.</i> Indotti per motori elettrici di varia potenza. <i>blaster for various elect motors</i>	Materiale esistente ma bloccato dal Governo <i>W. J. Illegato</i>

*Lt Bugnara knows of this material as Condromones*  
*all the material after page 4pt. 1111*  
*may include has list of material*

*Encl A*

*note: OK = Capt Celleri says he knows what is present*

Caserna Antica

↳ Intact originally. pupular original occupied.

576 Corps Field Park Co. R.F. <sup>C.M.F.</sup> took over from page.

Nothing removed since 576 took over except part of  
square moved to another barracks (where they are moving into  
14th St. section to take over caserma. (will be here long time)  
Add. through C.R.E. 13th Corps troops

576 <sup>th</sup> will give list of material (planting) claimed to new  
location. Villa Vicentina <sup>or</sup> Crean Cervignano.  
List will include what is at Caserma & what has been removed  
(Lt. Mideviter

1	...	...	...
2	...	...	...
3	...	...	...
4	...	...	...
5	...	...	...
6	...	...	...
7	...	...	...
8	...	...	...
9	...	...	...
10	...	...	...
11	...	...	...
12	...	...	...
13	...	...	...
14	...	...	...
15	...	...	...
16	...	...	...
17	...	...	...
18	...	...	...
19	...	...	...
20	...	...	...
21	...	...	...
22	...	...	...
23	...	...	...
24	...	...	...
25	...	...	...
26	...	...	...
27	...	...	...
28	...	...	...
29	...	...	...
30	...	...	...



avente ma bloccato dal Governo Militare Alleanato.

65% Compeller. Avanzamento contribuzioni 65%.

Una prelevato dai tedeschi. *Za. ka. by* prelevato dai tedeschi. Avanzamento contribuzioni dal 70% al 10%.

Avanzamento contribuzioni dal 25% al 5%. Materie da scavo prelevato dai tedeschi.

Nave *destrutturata* affidata parzialmente distrutto da bombardamento.

Da verificare.

Mobili e materiale vario sbarcato da navi aeronautiche. *Com. Aviat.* Elevatori a noria per munizioni (da grandi navi).

Incrocianti "Vesuvio" ed "Etna". *3 Elevatori Aviat.*

3 Pontoni gru da 40/20 ton.

6 Torpediniere tipo "Ultradio". *Torpede boat*

8 Cacciatorpediniere tipo "Comandante". *Bu. tro. yem*

Corazzata "Gonbe di Cavour". *P.S.*

Massimo Marina, con corazzate, acciugoni e macchinari vari. *at. l. c.*

Numerosi apparati motori e materiali vari. *num. di motori* Cannoni e mitragliere di vario tipo e calibro. *num. di calibri.*

co) Dock: Puerto Franco. *San Pedro de Macoris*

Cantiere Navale "S. Marco"

*prof. Lunella Can rivit*

9

v

10

11

v

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31.1



N. ord.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
1 v	<p>Cantiere Navale di Monfalcone</p> <p><i>Can naut + get. list materiali in biddoni per manutenzione, ditte by bank etc.</i></p>	<p><i>corvette sub chassé</i></p> <p>n. 4 Corvette Caccia Somergibili</p> <p>n. 5 Somergibili classe "Bario"</p> <p>n. 3 Somergibili classe "Piombo"</p> <p>n. 6 Somergibili classe "Eritone" - 3<sup>a</sup> serie -</p> <p><i>Boat</i></p> <p>n. 4 Barche-pompa M.B.N. 98</p> <p>n. 8 Risorchiatori da 350 H.P.</p>	<p><i>2 taken by Germ.</i> Due prelevate dai tedeschi. Due affondate per azione aerea. 2 sunk.</p> <p>Avanzamento costruzione dal 55% al 36%. Uno affondato per azione aerea. Tre demoliti dai tedeschi. Due esistenti. 2 Existing</p> <p>Avanzamento costruzione dal 13% al <del>25%</del> Materiale da scafo prelevato dai tedeschi.</p> <p>Avanzamento costruzioni dal 5% al 3%. Materiali di scafo prelevati dai tedeschi.</p> <p>Avanzamento costruzione dal 100% al 70%. 1 Unità prelevata dai tedeschi. 3 danneggiate da bombardamento aereo</p> <p>Tre unità prelevate dai tedeschi. 1 affondata. 4 danneggiate per incursione aerea.</p>

./././././

N. ord.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
	(segue Cantiere Navale Monfalcone)	<p><i>Trasporti tubi</i></p> <p>n. 3 Sommersibili da trasporto</p> <p>n. 12 Dragamine</p> <p><i>M.S. Fast motor boats</i></p> <p>n. 5 Turbonavi veloci da 2000 tonnellate.</p>	<p>Avanzamento costruzioni 92%, affondati da azione aerea.</p> <p>Avanzamento costruzioni del 52% all'11%. 8 Unità ancora in costruzione. 4 Unità distrutte da bombardamento aereo.</p> <p>Avanzamento costruzione del 25% al 6%. Parte dei materiali da scarto prelevati dai tedeschi.</p>
		<p>n. 3 Sommersibili tipo "C.M."</p> <p>- Sommersibile "Argo"</p> <p>- Sommersibile "Jelilul"</p>	<p>Avanzamento costruzione del 100% al 23%. Due esistenti.</p> <p><i>Esistenti</i> In demolizione</p> <p>Affondato per azione aerea.</p>
2 v	<p>(Monfalcone) Officine elettroniche. <i>Home at</i></p> <p><i>major signals</i></p>	<p>Molti macchinari elettrici e materiale elettrico di varia specie.</p>	<p>Senza notizie.</p> <p>77</p>

aerea.

Avanzamento costruzioni del 52% all'11%. 8 Unità ancora in costruzione. 4 Unità distrutte da bombardamento aereo.

Avanzamento costruzione dal 25% al 6%. Parte dei materiali da scavo prelevati dai tedeschi.

Avanzamento costruzione dal 100 al 23%. Das estenti.

*Scramantled*  
in demolizione

Affondato per azione aerea.

Senza notizie.

7 7

3137

4

n. 12 Draganine

*m.s. fact m. s. boat*

n. 5 Turbonavi veloci da 2000 tonnellate.

n. 3 Sommergibili tipo "O.M."

- Sommergibile "Argo"

- Sommergibile "Bellul"

Molti macchinari elettrici e materiale elettrico di varia specie.

*(manifatture)*

Officine elettromeccaniche.

*1994*

*major signals*

2 v

Vener 22 ottobre 1945

MATERIALI DELLA R. MARINA ITALIANA ESISTENTI A FOIA

N.B. - Nota approssimativa, da servire come indicazione di larga massima, da verificare da parte italiani.

N. ord.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
1	Comando militare marino R.M.	* <i>Head of command</i> Edifici sedi del comando	* <i>Unide gutted.</i> Danneggiati da bombardamenti.
2	Arsenale R.M.	n. 28 officine: complete di macchinari * <i>2 2 gutted. all equipment removed</i> <i>Three workshops</i> Parco Pompieri * <i>Buildings unide removed.</i> <i>Part given to Civil Eng Dept</i> <i>with car department</i> Autoreparto: <i>2 Bony garage van</i> Chimico Lab. Laboratorio Chimico <i>1324 or</i> <i>Part mat removed 11/16/45</i>	Le officine sono state pressoché totalmente saccheggiate. Sono state esportate tutte le macchine ed i macchinari
3	Scuole della R. Marina	<i>Typographic Dept</i> <i>110 Grafia or. Part mach. &amp; inks</i> <i>completely furnished for train</i> Completamente attrezzate 1000 per l'insegnamento a circa 4000 allievi delle varie categorie e specialità. <i>Printshop only in good shape.</i>	Idem. * <i>Removed</i> Esportati tutti i mobili ed i materiali <i>almost intact</i> Quasi intatta.
4	<i>factories</i> Opifici Direzione Commissionariato R.M.	In efficienza ed attrezzati per confezione di scarpe e di vestiario. <i>shoes unit</i> <i>Baracks furniture for about 200</i> Caserma attrezzata per circa 2000 uomini. <i>90 gutted</i> <i>Baracks furnished for about 200</i> Caserma attrezzata per circa 500 uomini. <i>90 gutted</i>	Tutta l'attrezzatura è stata esportata, compresa quella delle varie officine dipendenti. <i>Some are</i> Tutta l'attrezzatura è stata esportata, compresa quella delle varie officine dipendenti. <i>Some are</i> Senza notizie. <i>Part removed. Part gutted.</i>
5	Deposito C.R.M. <i>Corpo Reale spagoglio</i> Marine <i>Baracks Battalion</i> Caserma Battaglione R. Marina	Senza notizie.	Senza notizie.
6	Battaglione R. Marina	Senza notizie.	Senza notizie.



S. Ord.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
8	Ospedale Militare Marittimo.	Moderno attrezzato per il ricovero di 500 ammalati. (OK on List) <i>Partly removed by 1st Yelgor.</i>	<i>medical list</i> Tutte le dotazioni si sono state asportate.
9	Depositi nafta e combustibili di Val Zoschi	Attrezzati per i rifornimenti della Flotta. <i>1 or 2 Dumps, mainly by bomb - order OK</i>	Senza notizie. <i>NY</i>
10	Palazzo Ammiraglia to <i>Palace Hq. now.</i>	<i>Building Lodging admin. Flag Office</i> Edificio attrezzato per alloggi Ammiraglio e Comandanti Capi Servizio.	Tutto il mobilio e l'attrezzatura sono stati asportati. <i>Removed (all).</i>
11	Palazzine Alloggi Ufficiali e Sottufficiali.	Modernamente arredate per alloggi 8 <i>beds</i> . <i>4 beds in ruins by bomb. Civil in med am furnish.</i>	Senza notizie. <i>NY</i>
12	Capitaneria di Porto. <i>Post Capt. Harbourmaster office.</i>	<i>-- good order - emptying pump</i>	Senza notizie.
13	Ufficio Municipale mento Valledlunga	5 o 6 vani in agente. <i>Almost destroyed.</i> Inverniera: 24 magazzini V. <i>Prasche destrui</i> di <i>beds</i> <i>wharves.</i>	Prasche destruite da bombardamento.
14	Cantiere Navale di Scoglio Olivi	10 officine completamente attrezzate <i>10 officine completely furnished.</i>	Quasi tutti i materiali ed i macchinari sono stati asportati.
15	Naviglio office of Royal Marine	Senza notizie. <i>NY</i> Affondato presso il Capt. Navale Scoglio Olivo.	Totalmente destrutto. <i>Destroyed</i> Totalmente destrutto. <i>Destroyed</i>

9  
Depositi nafta e combustibili di Val Zonchi  
Palazzo Ammiraglia  
to  
Police Hq. now

10  
Palazzine Alloggi Ufficiali e Sottufficiali.  
Capitaneria di Porto. Post Capt. Harbormaster offic.  
Cano. Dept.  
Officine Munizione Vento Valledlunga

11  
Very badly damaged. no one knows what any one took.  
Destroyed  
flashed under way.  
no news

12  
Cantiere Navale di Scoglio Olivi  
Barricate. Did Lt. navy  
NAVIGLIO  
Office of Royal Marine Commander.

Avvanzati per i rifornimenti della Flotta. 1 or 2 Sumac munit. by bomb - other ok  
Building Lodging adm + flag office  
Edificio attrezzato per alti Capi Servizio.

Moderramente arredate per alloggi 3 alloggi. 7 alloggi nuovi by bomb. civil removed and furnish.  
- good order - everything fine NY  
2-7 manure in magazine  
Polveriera: 24 magazzini vuoti in design unharmed.

10 officine completamente attrezzate 10 officine completamente furnished.  
Fire House  
Parco Copieri  
cospicua shovels,  
Parco Torpedini

Nel recinto del Cantiere si trovavano diversi magazzini della R. Marina. Badly damaged but some of them were OK  
Sommergibile "Nautilus"  
crane  
Blentzen  
Pontone G.A. 240  
Amm. H

1 - sommergibile tedesco  
Zander Water

Senza notizie. NY  
Tutto il mobilio e l'attrezzatura sono stati asportati. Removed (all).

Senza notizie. NY  
Senza notizie. NY  
Quasi tutti i materiali ed i ricambi sono stati asportati.

Totalmente distrutto. Destroyed  
Totalmente distrutto. Destroyed  
Senza notizie. NY  
Affondato presso il Cant. Navale Scoglio Olivo.  
Affondato presso il pontile S. Pietro.

Affondato presso Cantiere Nav. Scoglio Olivi.

•••••  
6

- 3 -

N. Ord.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
	(segue Naviglio) Continuato	<p><i>floating dry dock</i></p> <p>1 - Macino galleggiante da 2000 tonnellate</p> <p><i>motor fishing boat</i></p> <p>- Motopescherecci, betto</p> <p>Linee ed imbarcazioni varie</p> <p><i>base + various landing craft</i></p>	<p><i>as above</i></p> <p>Ides: C.N.</p> <p><i>unit</i></p> <p>Affondate nella rada di Pola.</p> <p><i>port.</i></p>

CONTINUED

2000 tonnellate

*motor fishing boat*  
- Motopescerecci, botte  
line ed imbarcazioni varie  
*large + various landing*  
*craft*

*run*

Affondate nella  
rada di Pola.  
*Att.*

3131

Venezia 22 ottobre 1945

MATERIALI DELLA R. MARINA ITALIANA ESISTENTI A PIUME

N.B. - Nota approssimativa, da servire come indicazione di larga massa, da verificare da parte italiana.

N. ord.	Comando dal quale dipende	Plesco dei materiali	Osservazioni
1	Comando Navale del Quarnero	1 - Torpediniera "Pionda" <i>in due borse</i>	In costruzione a circa 50% di avanzamento.
		1 - Torpediniera "Maestra"	In costruzione a circa 40% di avanzamento.
		1 - <i>loading</i> Tubo per la carica del sommergibile	Con macchinari in parte svariati.
		1 - <i>Skull</i> Materiali da scavo per <i>Skull</i> (M.S.) 4 <i>Skull</i> da 4200 tonnellate di portata	Ordinate dalla Regia Marina.
		1 - <i>magazine</i> Magazzino con materiali vari	D istrutto da bombardamento.
		1 - <i>fire pump</i> Motopompa per incendio	Senza notizie
2	Officina Skull	1 - Circa 20 tonnellate di rottami di rame, bronzo ed ottone <i>brass</i>	Senza notizie.
		1 - <i>fire pump</i> Motopompa per incendio	Senza notizie.
	N. Marina	<i>furniture for 5 rooms</i> Arredobigliamento di 5 ambienti	Senza notizie
3	Ufficio Tecnico Comando Navale (Via Zara 2)	<i>furniture for 4 rooms</i> Arredobigliamento di 4 ambienti	Senza notizie
4	Ufficio Tecnico Armi Navali (Via Zara 2)	Arredobigliamento di 4 ambienti	Senza notizie
5	Capitaneria del Por	Arredobigliamento di circa 40	Senza notizie

quale dipende

1 Cantiere Navale del Quadraro	1 - Torpediniera "Pionda"  1 - Torpediniera "Balesbra"  1 - <i>Planton for automatic loading</i> Ponte per la carica del sommergibili  1 - <i>Materiali da scafo per 4 turbine da 4200 ton nellate di portata magazini</i> Magazzino con materiali vari  1 - <i>Fire pump</i> Motopompa per incendio  1 - Circa 20 toppellate di <i>eccan</i> di rame, bronzo ed ottone, <i>brass</i>  1 - <i>Fire pump</i> Motopompe per incendio	In costruzione a circa 50% di avanzamento.  In costruzione a circa 40% di avvan- zamento.  Con macchinari in parte svariati.  Ordinate dalla Regia Marina.  Istruito da nobardamento.  Senza notizie  Senza notizie. <i>NY</i>  Senza notizie <i>NY</i>  Senza notizie <i>NY</i>  Senza notizie <i>NY</i>  Senza notizie <i>NY</i>
2 <u>Officina Skall</u>	1 - <i>Armobiliamento di 5 ambien- ti</i>  1 - <i>Armobiliamento di 4 ambien- ti</i>	Senza notizie <i>NY</i>  Senza notizie <i>NY</i>
3 R. Marina Ufficio Tecnico Ge- nio Navale (Via Za- ra 2)	1 - <i>Armobiliamento di 5 ambien- ti</i>  1 - <i>Armobiliamento di 4 ambien- ti</i>	Senza notizie <i>NY</i>  Senza notizie <i>NY</i>
4 Ufficio Tecnico Ar- mi Navali (Via Zara 2)	1 - <i>Armobiliamento di 5 ambien- ti</i>  1 - <i>Armobiliamento di 5 ambien- ti</i>	Senza notizie <i>NY</i>  Senza notizie <i>NY</i>
5 Capitaneria del Por- to Fiume <i>Capt. &amp; Portol diurna</i>	1 - <i>Armobiliamento di 5 ambien- ti</i>  1 - <i>Armobiliamento di 5 ambien- ti</i>	Senza notizie <i>NY</i>  Senza notizie <i>NY</i>
6 Capitaneria del Por- to - Ufficio Stacco to (Via Marconi 2)	1 - <i>Armobiliamento di 5 ambien- ti</i>  1 - <i>Armobiliamento di 5 ambien- ti</i>	Senza notizie <i>NY</i>  Senza notizie <i>NY</i>

//////

- 2 -

No. Rd.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
7	Capitaneria di Porto a Porto Barros (Sussak)	Arredamento di circa 15 ambienti	Senza notizie N N
8	Caserma della Marina "Galvani" (Scuole elementari Via Trieste)	Arredamento di circa 20 ambienti	Senza notizie N N
9	Naviglio Off. of Armi Commander	Ex sommergibile "Les Geveys"	Utilizzato come pontone di carica sommergibili; affondato nel Porto Barros. In lavori radicali al molo di Genova a cura della Ditta <u>Skull</u> . Senza notizie. N N
10	Lapide Workshop at Officina Siluri e Sussak	Vari nat Con macchinari vari.	Senza notizie N N
11	Lapide Workshop at Deposito siluri e Porto Barros	diverse number present. Con numero imprecisato di siluri various battery Batterie varie	Senza notizie N N
12	Silurificio Whitehead	Siluri pronti. Zanchetta ready. Teste cariche. Warhead. Serbatoi per siluri (gruzzi) Materiali vari Various mat	Si fa riserva di maggiori precisazioni. Senza notizie N N

8	Caserna della Marina "Galeari" (Scuole elementari Via Trieste)	Senza notizie N N
9	Naviglio Off. of Ravine Commissari	Utilizzato come pontone di carica sommergibili: affondato nel Porto Barros.
10	Torpede Workshop at Officina Siluri a Sussak	In lavori radicali al molo di Genova a cura della Ditta <u>Skull</u> .
11	Torpede Range at Deposito siluri a Porto Barros	Senza notizie. N N
12	Silurificio Whitehead	Senza notizie N N
	Ambiamento di circa 20 ambienti Ex sommergibile "Des Geneys" <i>Torpede boat</i> torpediniera "2.7" (Guglielmo?) Vary not Con macchinari vari. <i>don't know number present.</i> Con numero imprecisato di siluri <i>various bottles</i> Batterie varie Siluri pronti. <i>Torpedes ready.</i> Feste cariche. <i>Warhead.</i> Serbatoi per siluri (prezzi) <i>air receiver for receiving work</i> Materiali vari <i>Various mat.</i>	Senza notizie N N Si fa riserva di maggiori precisazioni. Senza notizie N N

3102

Venezia 22 ottobre 1945

MATERIALI DELLA R. MARINA ITALIANA ESISTENTI A ZARA

CHEISO E LUSSINO

N.B. - Nota approssimativa, da servirsi come indicazione di larga massima, da verificare da parte italiana.

N. ord.	Comando del quale dipende	Elenco dei materiali	Osservazioni
1	Comando Marina Zara.	<p><i>comand</i>  <i>Buildings with Lodging offices</i>                      Edifici Comando con alloggi ed uffici.                      Caserma "Gullì" per circa 350 marinai.                      Stazione radio completa.  <i>Lineation</i>                      Semaforo Punta Amica con alloggi e deposito materiale                      Deposito benzina con impianti al completo  <i>Captainery</i>                      Capitaneria di Porto, con ammobiliamento per 15 locali.                      Materiale vario da ostruzioni, <i>dragg</i> dragaggio e per il porto ( boe, catene, etc.).                      Batterie varie  <i>modern fortification (complete)</i>                      Fortificazioni varie modernamente attrezzate.                      Materiale vario da ostruzioni e per il porto ( boe, catene, ecc)                      Capitaneria di Porto.  <i>port captainery</i></p>	<p>Senza notizie                      Senza notizie                      Senza notizie.                      Senza notizie.</p>
2	Comando Difesa M.M. Lussino.	<p><i>Factor</i>  <i>Heavy bomb damage</i></p>	<p>Senza notizie.                      Senza notizie.                      Senza notizie.</p>

N. ord.	Comando dal quale dipende	Elenco dei materiali	Osservazioni
1	Comando Marina <u>Zara.</u> <i>Heavy bomb damage</i>	<i>Coast Guard Building with balcony &amp; office</i> Edifici Comando con alloggi ed uffici. Caserma "Gull" per circa 350 marinai. Stazione radio completa. <i>Stations</i> Semaforo Punta Amica con alloggi e deposito materiale Deposito benzina con impianti al completo <i>Port Captaincy</i> Capitaneria di Porto, con armamento per 15 locali. Materiale vario da ostruzioni, dragaggio e per il porto ( boe, catene, etc.). Batterie varie	Senza notizie Senza notizie Senza notizie. Senza notizie. Senza notizie. Senza notizie. Senza notizie. Senza notizie. Senza notizie.
2	Comando Difesa <u>M.M. Lussino.</u> <i>Heavy bomb damage</i>	<i>modern fortification (complete)</i> Fortificazioni varie modernamente attrezzate. Materiale vario da ostruzioni e per il porto ( boe, catene, ecc) Capitaneria di Porto. <i>Port Captaincy</i>	Senza notizie. Senza notizie. Senza notizie. Senza notizie.
3	Comando Difesa <u>M.L. Cherso</u>	Fortificazioni varie modernamente attrezzate.	Senza notizie.

CONDENSED SUMMARY OF NAVY SUB-COMMISSION LIAISON TRIP TO VENICE, TRIESTE & POLA  
(Venezia Giulia Area)

There exists in Trieste a Yugoslav War Booty Commission which meets approximately once a week with a committee composed of British officers and one American legal adviser. At these meetings the Yugoslavs present a list of materials claimed as war booty and their location. NOIC in Trieste sits in on these meetings and acts as an adviser on naval matters and materials. Final release of war booty materials is made by AFHQ and both AFHQ and CINC MED have a list of material released to date and claimed to date by the Yugoslavs. All former Italian military material is being claimed as war booty by the Yugoslavs.

The main complaint that the Italian Royal Navy has in the Venezia Giulia area is that their representatives are not allowed to circulate in this area to locate naval equipment. Even the equipment that is known to exist is gradually being looted and disappearing. The Italian Royal Navy Commander in Charge of naval material recovery in Northeastern Italy would like to instigate the following:

- (a) Recover all material in the Venezia Giulia, Trieste and Pola areas into central dumps.
  - (b) Repair and carry out any work on the material and equipment necessary to put it in working order and prevent deterioration.
  - (c) Inventory all equipment and material.
- The above program would not mean the removal of the material from the area.

The Italian Naval authorities are not particularly anxious regarding the final disposition of the material and equipment in Venezia Giulia, Pola and Trieste, so long as they know where the material goes. However, they are interested in gathering the equipment and material into one central depot or numerous central depots where the equipment can be repaired, protected and an accurate inventory made. To do this in the Pola area would help alleviate the unemployment situation, since Pola is principally a naval base and has in the past relied heavily on naval work for civilian employment.

The numerous changes in command which certain areas have gone through have caused the Italian naval authorities a lot of lost time. For example, some areas have gone through 5th Army, 8th Army and 13 Corps control. Each time the controlling authority was changed, the old circulation permits and passes were not honored and permission to visit CEM dumps had to be renewed. Even at present in No. 2 District, British Headquarters passes are not honored by American authorities and it is presumed that the reverse is true. This situation has caused a lot of delay, but appears to be clearing up unless new commands take over the area.

310)

Encl B

Subject:- Stores.

576. Corps Field  
Park Coy. RE.

To:- Navy Sub Commission  
att Ens F.A. Demaestri  
USNR.  
A.C. ROME.

576/1/D.

8th Nov. 45

Herewith distribution of Furniture from billets  
recently vacated by this Unit at Trieste.

<u>Item</u>	<u>Condition</u>	<u>Villa Vincentina</u>	<u>Caserma Audence Trieste</u>
X Sideboards	Fair	-	2
"	Good	1	1
Chairs	Fair	8	-
"	Good	12	13
Long Tables	Good	3	2
Cupboards	Fair	-	1
Wardrobe	Good	6	7
"	Fair	2	-
"	Bad	-	1
Chest of drawers	Good	4	5
"	Fair	1	-
"	Bad	1	-
Small oval Tables	Fair	-	1
Wine Cupboard	Fair	1	-
"	Good	1	-
Small Tables	Fair	3	3
"	Good	1	5
"	Bad	1	1
Bed Side Table	Good	-	5
Table	Fair	2	-
Bed Side Table	Fair	-	3
Pedestal Table	Bad	-	1
Small Bookcase	Good	1	-
Side board (top half)	Fair	-	1
Clothes Basket	Fair	-	1

Please Ack

8th Nov. 45  
JD.

*Alindurites A. Capt.*

for A/Major RE.,  
O.C. 576. Corps Field Park Company RE.

From: MINISTRY OF MARINE (Cabinet)  
 To : N.S.C. - H.Q. - A.C.  
 Date: 26th January 1946  
 Ref.: 1802/2

Subject: I.R.N. War Supplies.

With reference to Navy Sub Commission's letters Nos. 4210 of 10th December 1945 and 4445 of 16th January 1946 and the verbal request made to the Liaison Officer, forwarded herewith in duplicate are the details which it has been possible to collect as a matter of urgency.

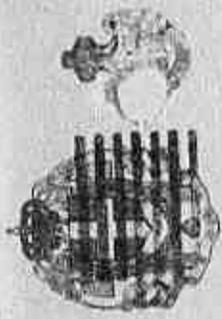
CHIEF OF CABINET

GGE/P.

WSI 3123

Mod. 41

26 GEN 1946



Ministero della Marina

GABINETTO

INGRIZIO TELEGRAFICO MARINA - ROMA

Prot. N. 1802 / 2 Allegato

NAVY SUB COMMISSION  
HEADQUARTERS, A.C.

ARGOMENTO: Provviste belliche della R. Marina Italiana.

Con riferimento ai fogli di codesta N.S.C. n°4210 del 10 Dicembre 1945 e n°4445 del 16 Gennaio c.a. e della richiesta verbale fatta all'Ufficiale di Collegamento, si rimettono in doppia copia i dati che con carattere di urgenza è stato possibile raccogliere.

IL CAPO DI GABINETTO  
C. di V. G. MARINI

*G. Marini*

Prot. N. 1802/2 Allegato

ARGOMENTO: Provviste belliche della R. Marina Italiana.

Con riferimento ai fogli di codesta N.S.C. n°4210 del 10 Dicembre 1945 e n°4445 del 16 Gennaio c.a. e della richiesta verbale fatta all'Ufficiale di Collegamento, si rimettono in doppia copia i dati che con carattere di urgenza è stato possibile raccogliere.

IL CAPO DI GABINETTO  
C. di V. G. MARINI

*Luigi*

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