

ACC

10000/120/2957

RE /4

opened

10000/120/2957

RE /4/3 Stores + Equipment for Italian Engineer School

3704
3850

opened Feb. 12, 1946 - Closed Dec. 31, 1946

ARMY FORM 0336 (Small)

MESSAGE FORM

Register No.

Call

34

Priority

Transmission Instructions

ABOVE THIS LINE FOR SIGNALS USE ONLY

 FROM
(A)

Originator

Date-Time of Origin

Office Date Stamp

H. H. H. I. A. R. U. P.

03 1500

For Action

TO

Hq. Branch, G. H. I. A. R. U. P.

(W) For Information (INFO)

Message Instructions

CR

Originator's No.

02 4/3 (.) Ref 02/5/1203 dated 31 Dec 46 (.) REF ME RE 4/1 of 9 Dec
 stating set WINTER WOODS Post is for Italian Engineer School (.)
 Arrangements in hand for collection and transportation. *2/10/47*

 THIS MESSAGE MAY BE SENT AS WRITTEN
BY ANY MEANS

EXCEPT

WIRELESS

 IF LIKELY TO BE INTERCEPTED OR TO
FALL INTO ENEMY HANDS, THIS MESSAGE
SHOULD BE SENT IN CIPHER

CHECKED

 ORIGINATOR'S INSTRUCTIONS
DEGREE OF PRIORITY

Important

3850

TMI or TOR

Copy cleared

SIGNED

Major

RE 46

ENGINEER BRANCH
G.M.Q.
G.M.P.
Tel: PADUA 22282

ENG/6/1268

31 Dec 46.

SUBJECT : Eng. Equip. for the
Italian Army.

TO : Land Forces Sub Comm A.C.
M.M.I.A.

COPY TO : ENG/4/614

Reference this HQ letters ENG/4/614 dated 29th Nov and
ENG/6/1268 dated 3rd Dec 46.

The a/m letters informed you that 1 set of Bailey Pontoon
Equipment could be released from ES(B)D Mestre and asked to which Italian
Unit, stores could be vouchered and when collection could be arranged.

If this equipment is still required, please expedite an answer,
otherwise this equipment will be moved under normal theatre clearance.

G.A.B. Brown
G.A.B. BROWN.
Capt R.E.
For Brigadier,
Chief Engineer.

GABB/tmJ

To See	
AV	
-Q-	
Q Liaison	
Q Net	
Q (A)	
Q (B)	
REME	
S & T	

Ans. on folder 43

3848

7/1/47
RA

356

45

TRANSLATION

FROM: Ministry of War.

REF: 01/9154/ord

TO: Engineers School H.Q.
M.M.I.A. for info.

DATE: 13 December 1946.

SUBJECT:- Bailey Bridge Equipment.

41

Reference letter RE 4/3 of 3rd inst of M.M.I.A.
(copy attached for units to which not addressed).

The material referred to in a/m letter is assigned to the Engineers School at Civitavecchia.

Udine Engineer H.Q. is requested to take over the material in question and request the necessary transport.

We request the Transport Office to kindly arrange that the transport be carried out in the shortest possible time.

The School H.Q., by means of direct agreement with Udine Engineer H.Q., will arrange for a representative to be sent on the spot for the settlement of the administrative matters, as well as railway escort.

sgd. FRATTINI
Gen.

[Handwritten signature]

3848

R.A.G.

ISPELTORATO DELL'ARMA DEL GENIO 45A

Ufficio I°

VL/at.

N. 01/9154
di prot.

Roma, 11 13 DIC 1934

Risposta al

OGGETTO: Equipaggiamento ponti Bailey.

Carte gommose N.

1200
29/12
0230
30/12

- AL C/DO SCUOLA ARTIERI

e, per conoscenza:

- ALLA L.F.S.C. (M.M.I.A.)
- ALLO S.M.S. - Uff. Servizi
- ALLO S.M.S. - Uff. Trasporti
- ALLA DIREZ. GEN. DEL GENIO
- AL C/DO GENIO TERRITORIALE

CIVITAVECCHIA

ROMA
SEDE
SEDE
SEDE
UDINE

Riferimento foglio n. 28 4/3 del 3 c.m. della L.F.S.C.
(allegato in copia per gli enti cui non era diretto)

Il materiale di cui al foglio in riferimento è destinato alla Scuola Artieri in Civitavecchia.

Il C/DO Genio Udine è pregato di prendere in consegna il materiale in questione e di richiedere i necessari trasporti.

Si prega vivamente l'Ufficio Trasporti di compiacersi di disporre per perchè i trasporti siano effettuati nel più breve tempo possibile.

Il C/DO della Scuola, previ accordi diretti con il C/DO Genio di Udine, provvederà ad inviare sul posto un proprio rappresentante per la definizione delle pratiche amministrative, nonchè la

parte ferroviaria.

1200

28/12

37

0730

30/12

AL C/DO SCUOLA ARTIERI

e, per conoscenza:

ALLA L.F.S.C. (M.M.I.A.)

ALLA S.M.E. - Uff. Servizi

ALLA S.M.E. - Uff. Trasporti

ALLA DIR. GEN. DEL GENIO

AL C/DO GENIO TERRITORIALE

CIVITAVECCHIA

ROMA

SEDE

SEDE

SEDE

UDINE

Riferimento foglio n. 43 del 3 c.m. della L.P.S.G.
(allegato in copia per gli enti cui non era diretto)

Il materiale di cui al foglio in riferimento è destinato alla Scuola Artieri in Civitavecchia.

Il C/DO Genio Udine è pregato di prendere in consegna il materiale in questione e di richiedere i necessari trasporti.

Si prega vivamente l'Ufficio Trasporti di compiere i trasporti re perchè i trasporti siano effettuati nel più breve tempo possibile.

Il C/DO della Scuola, previ accordi diretti con il C/DO Genio di Udine, provvederà ad inviare sul posto un proprio rappresentante per la definizione delle pratiche amministrative, nonché la scorta ferroviaria.

L'ISPETTORE DELL'ARMA DEL GENIO
(Gen. Div. E. Prattini)

743

28 DEC 1941

12

Prattini

TRANSLATION

44

FROM: M. of W.

REF: 63179/M

TO : 22nd Mil. Eng. Establishment
Eng. School.

DATE: 16/12/46

SUBJECT: Various material for the Eng. School at Civitavecchia.

Kindly issue to the Eng. School at Civitavecchia the material listed in enclosures.

Regarding the despatch, direct agreements will have to be made between the units concerned.

Furthermore, you are requested to state (according to availability) the quantities of material which can be issued to the school, i.e.

- sets of equipment for mechanical works (electric and pneumatic)
- sections of K. pathways;
- machinery (efficient or needing small repairs) for the Workshops of said school.

Kindly treat as urgent

Sgd. PICONE

3846

TRANSLATION

FROM: Eng. Gen. Directorate

REF: 63179/M

TO : M.M.I.A.

DATE: 16/12/46

The above is forwarded for information.

Sgd. PICONE

LIST OF MATERIAL TO ISSUE TO THE ENG. SCHOOL
CIVITAVECCHIA.

- Pumps hand "Excelsior"	10
- Pumps hand	10
- Motor pumps "OMPA"	2
- " " "Tadini"	1
- " " "Garello"	2
- " " for deep wells (and pipes)	2
- Centrifugal pumps "Gabioneta"	1
- Suction pump with attachments	2
- Water tanks canvas with iron frame-work	10
- Canvas and rubber pipes..... metres	500
- Generator group "Ansaldo" 5-6 Kw 120v	2
- " " "Contaldi" 12 Kw	1
- " " " " 10 Kw	2
- Electric compressor with engine	1
- Centrifugal electric fans (m.o. 70)	2
- Differential pulleys	4
- Screw jammers (large-medium and small)	12
- Carpenters and bricklayers tools	
- Saws with chain for wood, fine cut cm. 100 with petrol engine	4
- Carpenters benches	4
- Generator for acetylenic gas	2
- " " " " with cart	2
- Rods for Oxygen welding	10
- Zinc in sheets	Kgs. 300
- Various alloy for soldering - all, brass, lead, tin, prepared tin	" 30
- Metallic netting	Sq. m. 2000
- Large scissors to cut metal sheets	2
- Parallel lathe with electric engine	1
- Screws for wood of sorts	Qls. 2
- Nails various sizes	" 2
- Carpenters glue	Kgs. 150
- Oil varnish various colours	" 500
- Compressors "Mercedes"	1
- " " "Diatto"	4
- Drills of various sizes	200
- Section of mountain pulleys <i>ganzways</i>	1
- " of pulleys <i>ganzways</i> X	1
- Section of bridge "I"	1
- " " " " IR	1
- " " " " "3" (as soon as completed to be reorganised)	1

3845

- 3 -

- | | |
|-----------------------------|----------|
| - Iron points of sorts | Kgs. 300 |
| - Screws for wood of sorts | " 150 |
| - Screw nuts for carpenters | " 150 |
| - Disolvent for fat paint | " 200 |

(I) As soon as the necessary repairs are completed.

3843

REPUBBLICA ITALIANA
MINISTERO DELLA GUERRA
Direzione Generale del Genio
Divisione Materiali - Sezione Artieri

N. 63179/M/ di prot.

Roma, li

16 DIC 1919

AL 22° STABILIMENTO GENIO MILITARE

ALLA SCUOLA MILITARE DEL GENIO

P A V I A

CIVITAVECCHIA

Oggetto: Materiali vari per Scuola Artieri del Genio - Civitavecchia.-

Pregasi cedere alla Scuola Artieri del Genio di Civitavecchia il materiale elencato negli allegati fogli.

Per le spedizioni diretti accordi fra enti interessati.

Pregasi inoltre far conoscere, in base alle proprie disponibilità, i quantitativi di materiali che potrebbero essere ceduti alla Scuola riguardanti:

- i complessi per le lavorazioni meccaniche (elettriche e pneumatiche)
- le sezioni di passerelle
- le macchine operatrici (efficienti o obsoleti o piccoli ripari)

per il funzionamento dell'officina della Scuola stessa.-

Pratica urgente.-

P. IL MINISTRO

Col. E. D'Amico

Direzione Generale del Genio

Divisione Materiali - Sezione Artieri

N. 63179/M/ di prot.

Roma, li

ALLA M.M.I.A.

all'attenzione del M.M.I. O. 75011

3842

16 DIC 1919

Pregasi cedere alla Scuola Artieri del Genio di Civitavecchia

il materiale elencato negli allegati fogli.

Per le spedizioni diretti accordi fra enti interessati.

Pregasi inoltre far conoscere, in base alla propria disponibilità,

i quantitativi di materiali che potrebbero essere ceduti alla Scuola

riguardanti:

- i complessi per le lavorazioni meccaniche (elettriche e pneumatiche)
- le sezioni di passerelle K
- le macchine operatrici (efficienti o abbisognevoli di piccole riparazioni) per il funzionamento dell'officina della Scuola stessa.

Pratiche argente.

P. IL MINISTRO

Enl. e Dicon

Direzione Generale del Genio

Divisione Materiali - Sezione Artieri

Roma, 11

N. 53179/M/ di prot.

ALLA M.M.I.A.

all'attenzione del Magg. G. TERRAIL

..... per conoscenza.

191

18 DEC 1941

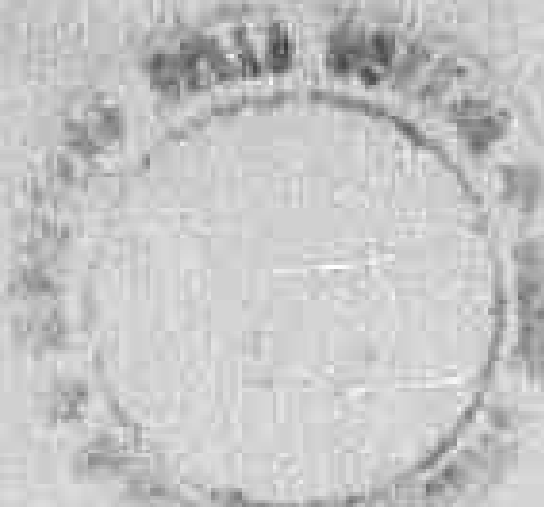
P. IL MINISTRO

Enl. e Dicon

Enl. e Dicon

3342

Ca 3342



785020

AST/AM L B N C O dei materiali da cedere alla Scuola del Canio - Olvitavecchia

- Pompe a mano Breda	N.	10	
- Pompe a braccio	"	10	
- Motopompe tipo SIDA	"	2	
- Motopompe Tadini	"	1	
- Motopompe SARELLO	"	2	
- Motopompe per pozzi profondi (a tubazioni)	"	2	
- Pompe centrifughe GABIONELLA	"	1	
- Pompe deflurenti a membrana	"	2	
- Pompe per acqua in tela con armatura di ferro	"	10	
- Serbatoi per acqua in tela con armatura di ferro	mt.	500	
- Tubi di tela a 41 gonni	N.	2	
- Gruppo elettrogeno ANSALDO da 5-6 kw 120 V. ac.	"	1	
- Gruppi elettrogeni CONTALDI da 12 kw	"	2	
- Gruppi elettrogeni CONTALDI da 19 kw	"	1	
- Elettrocompressore a motore	"	2	
- Elettroventilatori centrifughi (port.me.70)	"	4	
- Particolari differenziali	"	12	
- Martinelli a vite (grandi-mezzeni e piccoli)	"	4	
- Attrezzi da falegnameria e da muratore	"	2	
- Seghe a catena da legname, taglio fino a cm.100	"	2	
- con motore a benzina	"	10	
- Banche da falegnameria	kg.	300	
- Gasogeneri per gas contilendoi	"	30	
- a carrello	"	2000	
- Pannelli ossiacetillici per saldatura autog. diversa	N.	2	
- Zinco in lamiera	"	1	
- Lame varie per saldature-alluminio-ottone-piombo	kg.	170	
- stagno-stagno preparato	"	500	
- Rete metallica per canariere	"	1	
- Cassa pannellica a mano per taglio di lamiera	kg.	200	
- Torno parallelo con motore elettrico	"	1	
- Viti da legna assortite	"	1	
- Chiodi forgiati di varie dimensioni	"	1	
- Colla forte aceta	"	1	
- Vernice all'olio vari colori	"	1	
- Compressore Keros	"	1	
- Compressore DIATTO	"	1	
- Piastre di varie dimensioni	"	1	
- Sezione di passerelle da montagna	"	1	
- Sezione di passerelle K	"	1	
- Sezione da ponte vin	"	1	

3841

- Dispositivi per avviamento motori Kovaos
- Cabbini per pontieri
- Stazione f.e. da cm. 150 completa
- Puntella da 7 mm. ϕ di collare
- Puntella da 13 mm. ϕ
- Punt per punzon da 22 mm. ϕ - spess. da mt. 50
- Spago di varie dimensioni
- Puntella per zappatore e per overaggio 6 mm. ϕ spessori da mt. 12
- Modellini di ponti e passerelle regolamentari
- Modellini di lavori sul campo di battaglia
- Modellini di teleferiche
- Ferrovia per esemplari di nodi di funi di canapa
- Quadro campionario di insensibili e miscela esplosive
- Modellino di bunker
- Motori azionati
- Vatri stampati
- Cugine eccezione diverse
- Cefani vanti di varie dimensioni (da paroo)
- Misure di capacità, sortole varie, bidoni
- Estintori
- Albero con statue di S. Barbara compl. di arrediamenti (A)
- Serie strumenti topografici
- Esplosivi completi con custodia 932
- Provezionisti
- Fiammelle del a. 15 - al m. 50
- Elettrodi assortiti da mm. 2 a 4
- Palloni da mm. 5 a 13
- Ferro tondino da mm. 4 a 13
- Ferro piatto da mm. 6 a 50
- Ferro esagonale da mm. 7 a 32
- Ferro cilindrico da mm. 15 a 60
- Ottone tondino
- Alluminio assortito
- Stagno
- Pilo elettrico per impianto auto
- Lampade da 220 V 40 W (in sostituzione di 100 W)
- Bauli
- Gravidine
- Trapani portatili
- Motori di legno pieghevole
- Matite da falegname

M. 2
" 100
" 1
kg. 300
" 300
" 5
kg. 300
N. 1000

M. 200
N. 2
" 200
" 100
" 100
" 1
" 10
" 10
" 40
" 400
N. 1000
" 1000
" 1000
" 1000
" 1000
" 30
" 50
" 50
N. 300
N. 40
" 200
" 200
" 10
" 12
" 20

3846

-	Paulicella da 13 mm. β				
-	Paul per paranco da 22 mm. β - spez. da mt. 50	N.	5		
-	Spago da varie dimensioni	kg.	500		
-	Paulicella per mappatore e per carteggio 6 mm. ϕ spessori da mt. 12	N.	1000		
-	Modellini di ponti e passerelle regolamentari				
-	Modellini di lavori sul campo di battaglia				
-	Modellini di teleferiche				
-	Tavola per campioni di nodi di funi di canapa				
-	Quadro campionario di incendiari e mine esplosive				
-	Modellino di bunker				
-	Motori sezionati				
-	Vetri stampati				
-	Quindici economiche diverse				
-	Carcani vuoti di varie dimensioni (da parco)				
-	Misuro di capacità, sostole varie, bidoni				
-	Estintori				
-	Albero con stasse di S. Barbara compl. di arredamenti (4)				
-	Serie strumenti topografici				
-	Esploratori completi con orologio 932				
-	Provocatori				
-	Fannelli dal n. 13 - al n. 50				
-	Plattelli assortiti da m. 2 a 4				
-	Dalloni da m. 5 a 13				
-	Ferro tondino da m. 4 a 13				
-	Ferro piatto da m. 8 a 30				
-	Ferro assogonale da m. 7 a 32				
-	Ferro cilindrico da m. 15 a 60				
-	Ottone tondino				
-	Alluminio assortito				
-	Stagno				
-	Pila elettrica per impianto auto				
-	Lampade da 220 V 40 W (in sostituzione di 100 W)				
-	Bacilli				
-	Bravino				
-	Trappani portatili				
-	Botte di legno pieghevole				
-	Botte da falegnameria				
-	Geometrici bisanti				
-	Legname di guerra o di zovara				
-	Ponte di filo di ferro assortito				
-	Viti da legname assortite				
-	Balloni e vite da falegnameria				
-	Miscela per vernice grassa				

3640

(4) (appena ultimata la riparazione necessaria)

- Dispositivi per avviamento motori Keros	N.	2
- Gabbiani per pontieri	"	100
- Stazione f.e. da cm. 150 completa	"	1
- Puntella da 7 mm. Ø di ralinga	KG.	300
- Puntella da 13 mm. Ø	"	300
- Punt per parane da 22 mm. Ø - spez. da 24.30	N.	5
- Spago di varie dimensioni	KG.	500
- Puntelle per supportare e per sorreggere 6 mm. Ø spessore da 25.12	N.	1000
- Modellini di ponti e passerelle regolamentari		
- Modellini di lavori sul campo di battaglia		
- Modellini di teleferiche		
- Tavole per campioni di nodi di funi di canapa		
- Quadre campionarie di incendiivi e micce esplosive		
- Modellino di hangar		
- Motori sezionati		
- Vetri stampati		
- Cucine economiche diverse		
- Occhini neri di varie dimensioni (da pareo)		
- Misure di capacità, costole varie, bisani		
- Estintori		
- Altare con statue di S. Barbara compl. di arredamenti (4)		
- Serie strumenti topografici		
- Registratori completi con custodia 932		
- Provocatori		
- Fiammelli dal n. 13 - al n. 50		
- Elettrodi assortiti da mm. 2 a 4		
- Palloni da cm. 5 a 13		
- Ferro tondino da mm. 4 a 13		
- Ferro piatto da mm. 8 a 30		
- Ferro esagonale da cm. 7 a 32		
- Ferro cilindrico da mm. 15 a 80		
- Ottone tendino		
- Alluminio assortito		
- Stagno		
- Pilo elettrico per impianto auto		
- Lampade da 220 V 40 W (in sostituzione di 100 W)		
- Bedili		
- Gravine		

3841

RE 4/1

O.C. 12 B11
 'G' SD
 'G' Trg
 'G'

3629

RE 4/3
42

154/6/1 268

To : Land Forces Sub. Comm. A.C. (ISMA)

43

G. A. B. BROWN,
Captain R. R.
for Brigadier
Chief Engineer.

Internal: SD/109/1A

9
FIM

09/12
Awaiting reply
from War Ministry
Club - bring up again on
Monday

3638

785020

C O P Y

40
~~14~~
B

ENGINEER BRANCH
G.H.Q.
C.M.F.

LE 4/3.

Tel: PADUA 22283

SUBJECT: Engineer Equipment for Italian Army

ENG/4/614

TO : Land Forces Sub Commission, AD,
(MMLA).

29 Nov 46

COPI TO: BS(B)D, MESTRE.

31

1. Further to this GHQ ENG/4/614 of 10 Oct 46.
2. It is now possible to release 1 set of Bailey Pontoon Equipment to the Italian Engineers.
3. Please arrange collection from ESRD MESTRE earliest.

D. BIRKETT,
Captain, RE,
for Brigadier,
Chief Engineer.

Internal. G(ED) (MMLA letter SD/109/1A of 23 Sep 46,
addressed to you, refers).
ADW (Stores), Engineer Branch, GHQ.CMF.

3806

ED Distribution: SD/109/1A

G
RE

h

TRANSLATION

From: M.of W.
To : ARAR - Rome

Ref: 62072/M/237
Date: 11/11/46

Subject: Allied material of the Cancellio Depot. -

This Ministry intends to purchase from you the material ~~shown~~ in the attached ~~photo~~ and existing in the Cancellio Depot. -

Please inform us of the price of each item and meanwhile hold at our disposal the material in question. -

sgd. The Minister

From: M.of W.
To : MMIA

Ref: 62072
Date: 15/11/46

(For the attention of Maj. O'FERRALL)

For your information following verbal agreements. -

sgd

Memo
Lt.Col.

3855

UR

G (SD) } for info & return

RAC

h

AST/amp

Repubblica Italiana

Ministero della Guerra

11 novembre 1946

391A

Direzione Generale Genio

Divisione Mater. - Sez. Artieri

Prot. N. 62072/V/28894

L'AZIENDA RILIEVO ALIENAZIONE

RESIDUATI (A.R.A.R.)

Corso d'Italia 25

ROMA

Procedo al

Prov. N. 2

Oggetto Materiale alleato del deposito di Cancellio

TRANSLATION	
IN	1500
49	18/11
OUT	1530
	18/11

e per conoscenza:

ALL'ISPETTORATO ARMA DEL GENIO

S E D E

(rif. CL/6790/ord. del 5/10/946)

AL COMANDO GENIO MILITARE TERRITORIALE

NAPOLI

rif. 7289/L del 21/10/946)

Questo Ministero ha intenzione di acquistare da codesta Azienda il materiale elencato nell'allegato foglio ed esistente nel deposito di Cancellio.

Pregasi di voler cortesemente far conoscere i singoli prezzi unitari, e nel frattempo voler tenere a disposizione dello scrivente il materiale in oggetto.

P. IL MINISTRO

REPUBBLICA ITALIANA

MINISTERO DELLA GUERRA

DIREZIONE GEN. GENIO DIV. MATER. SEZ. ARTIERI

N. 62072 di prot.

ROMA, 15 NOV 1946

ALLA

M.I.I.A.

18 NOV 1946

e per conoscenza:

ALL'ISPEZIONE AREA DEL GENIO

(rif. CL/6790/ord. del 5/10/946)

AL COMANDO GENIO MILITARE TERRITORIALE

NAPOLI

(rif. 7289/L del 21/10/946)

Questo Ministero ha intenzione di acquistare da codesta Azienda il materiale elencato nell'allegato foglio ed esistente nel deposito di Cancello.

Pregasi di voler cortesemente far conoscere i singoli prezzi unitari, e nel frattempo voler tenere a disposizione dello scrivente il materiale in oggetto.

P. IL MINISTRO

REPUBBLICA ITALIANA
MINISTERO DELLA GUERRA

DIREZIONE GEN. GENIO DIV. MATER. SEZ. ANTIERI

N° 62072 di prot.

Roma, 15 NOV 1946
ALLA V.M.I.A.

ROMA

(All'attenzione del Meco. O'FERRALL)

.....per conoscenza seguito intese verbali.

AL CAPO DIVISIONE MATERIALI a. p. i.

Car. Myer

18 NOV 1946

3

ANTIERI

Roma, 15 NOV 1946
ALLA V.M.I.A.

ROMA

(All'attenzione del Meco. O'FERRALL)

.....per conoscenza seguito intese verbali.

AL CAPO DIVISIONE MATERIALI a. p. i.

Car. Myer

18 NOV 1946

3

ANTIERI

Roma, 15 NOV 1946
ALLA V.M.I.A.

ROMA

(All'attenzione del Meco. O'FERRALL)

.....per conoscenza seguito intese verbali.

AL CAPO DIVISIONE MATERIALI a. p. i.

Car. Myer

ELenco DEI MATERIALI ALLEATI GIACENTI NEL DEPOSITO DELLA A.M.A.M.
DI CARUGLIO INTERESSANTI IL RINTEGRO DELLA GUERRA - DIVISIONE
GENERALE DEL CEMIO.

A - MECHANICAL EQUIPMENT

1 - Road roller 10 tons (30 (3) 3) -	1
2 - Rubber roller (10 tons) - (Compressore stradale da 10 tonn.)	1
3 - Scraper (4 cu yards)	1
4 - Scraper (8 cu yards)	1
5 - Caterpillar tractor D4	1
6 - Face or Gravel-shovel - (escavatrice a cucchiaio spingente)	1
7 - Dragline-crane - (Benna strisciante con fune inclinata)	1
8 - Dumper - (Autocarrello)	1
9 - D4 Hyster crane - (Cru)	1
10 - Motor grader - Caterpillar	1
11 - Skinner - (Escavatrice a pala da livellare)	1
12 - Tract excavator - (Escavatrice a trattore)	1
13 - Angledozer	1
14 - Compressor, air, trailer - mounted, D A V M (american) (Gruppo motocompressore D A V M)	1
15 - Compressor, air, trailer - mounted Caterpillar - (Gruppo motocompressore Caterpillar)	1
16 - Compressor, air, trailer - mounted Ingersoll Rand - (Gruppo motocompressore Ingersoll Rand)	1
17 - Compressor, air, trailer - mounted - (Gruppo motocompressore Alfa Romeo)	1
18 - Mechanical Miner - (Escavatrice meccanica)	1
19 - Scraper - (Invertrice)	1

- 2 - Motor roller (10 tons) - (Compressore a rulli da 10 tonni.) " 1
- 3 - Boreaper (4 cu yards) " 1
- 4 - Boreaper (8 cu yards) " 1
- 5 - Caterpillar tractor D4 " 1
- 6 - Pave or Crowd-shovel - (scavatrice a cucchiaio spingente) " 1
- 7 - Dragline-crane - (Benna strisciante con fune inclinata) " 1
- 8 - Dumper - (Autocarro) " 1
- 9 - D4 Hydrar crane - (Cru) " 1
- 10 - Motor grader - Caterpillar " 1
- 11 - Skinner - (Scavatrice a pala da livellare) " 1
- 12 - Tract excavator - (Scavatrice a trattore) " 1
- 13 - Angledemer " 1
- 14 - Compressor, air, trellier - mounted, D A V S (American) " 1
(Gruppo motocompressore D A V S)
- 15 - Compressor, air, trellier - mounted Caterpillar - (Gruppo motocompressore Caterpillar) " 1
- 16 - Compressor, air, trellier - mounted Ingersoll Rand - (Gruppo motocompressore Ingersoll Rand) " 1
- 17 - Compressor, air, trellier - mounted - (Gruppo motocompressore Alfa Romeo) " 1
- 18 - Mechanical mixer - (Mescolatrice meccanica) " 1
- 19 - Sprayer - (Irrigatore) " 1
- 20 - Spare parts - (Parti di ricambio)
- 21 - Waterpump and Hand Pump with hoses - (Motopompa a pompa a mano con tubi) " 1
- 22 - Engine generator - (Gruppi elettrogeni) " 1

B - FIELD EQUIPMENT

1 - Blacksmith Chests - (Cassette da fabbro)	N° 5
2 - Carpenter Chests - (Cassette da carpentiere)	" 5
3 - Joiner Chests - (Cassette da falegname)	" 5
4 - Mason Bags - (Borse da muratore)	" 5
5 - Electrician Bags - (Borse da elettricista)	" 5
6 - Miner chests - (Cassette da minatore)	" 5
7 - Pickets wires long and short - (Piochetti in ferro lunghi e corti)	" 1000
8 - Camouflage nets - (Reti mimetiche)	sq. yards 2000
9 - Steel wire ropes of various sizes - (Cavi d'acciaio di spessore vario)	cwt 20
10 - Big tents for storerooms - (Tentoni grandi per magazzino)	N° 20
11 - Baraque tipo Monney hutting	" 5
12 - Baraque tipo Nissen hutting	" 10
13 - Baraque tipo Fladen hutting	

C - RAFTING AND BRIDGING

1 - Bailey bridges (spare parts):	N° 100
Hammer Sids - (Martelli per spinotti ponte Bailey)	" 100
Carrying Landies - (Mastoni per trasporto pannelli)	" 30
1/4" spanners key 3/4" - (Chiave a manovella)	" 30
3/4" spanners key ratchet 3/4" - (Chiave a coda)	" 150
Blogs transport - (Borse trasporto)	" 200
Chesons - (Tavole per copertura)	" 50
Templates roller rocking - (Basse per rullo oscillante)	" 50
Templates roller plate - (Basse per rullo fisso)	" 25
Bearing plates - (Supporti)	38320
Jacks - (Martineti verticali)	" 20
Base plates - (Pianette di base)	" 15
Jack bars - (Leve per dotti)	" 20
Ratchet spanners - (Chiavi a scatto per bulloni)	" 20
Cord jacks levers - (Leve con dente a scatto)	" 6
2 - Baraque di legno	" 100

9 - Steel wire ropes of various sizes - (Tonnage capacity per rope)
 10 - 20
 11 - 5
 12 - 10

9 - Steel wire ropes of various sizes - (Tonnage capacity per rope)
 10 - 20
 11 - 5
 12 - 10

10 - 20
 11 - 5
 12 - 10

11 - 5
 12 - 10

12 - 10

13 - 10

C - RAPPING AND HAIRING

1 - Bailey bridges (spare parts):

Wassers Side - (Martelli per spigoli ponte Bailey)
 Carriage ladder - (Martelli per trasporto pannelli)
 3/4" spanner key 3/4" - (Chiave a manovella)
 3/4" spanner key ratchet 3/4" - (Chiave a coda)
 3/4" spanner key ratchet 3/4" - (Chiave a coda)
 Doge transport - (Doge transport)
 Chassis - (Tavole per copertura)
 Templates rollers rocking - (Base per rullo oscillante)
 Templates rollers plain - (Base per rullo fisso)
 Bearing plates - (Supporti)
 Jacks - (Martelli verticali)
 Base plates - (Piastrine di base)
 Jack bars - (Leve per detti)
 Hatchet spanners - (Chisole a scatto)
 Cord jacks levers - (Leve con dente a scatto)

2 - Baracche di legno

3 - Elementi di legno per tettoie

4 - Lamiere singole ondulate

5 - Legname in tavoloni di varie dimensioni

3° 100
 " 100
 " 30
 " 30
 " 150
 " 200
 " 50
 " 50
 " 29
 38320
 " 20
 " 15
 " 20
 " 20
 " 6
 " 100
 " 200
 " 30

RE/4

~~1334~~

Telephone:-

ROME 49084 Ext 467

LAND FORCES SUB-COM, AG (MILIA) GEN

7 Nov. 1946

SD/109/1/A

38

Ministry of War *MM*

Subject:- Equipment for Engineer School -CIVITAVECCHIA.

Stores and equipment as shown on attached list are at the L'Officine Genio Militare di PAVIA and would be extremely useful for the Engineer School. There is also a complete aerial ropeway, now stored in a place 15 miles from MILAN also on the charge of the above establishment.

The Comdt. at PAVIA states that all these stores could be issued to the Engineer School with sanction from War Ministry.

Will you consider the release of these stores etc. and if they are not required elsewhere may they be allotted to the School.

JGO'7/rg

MM

For

Maj. Gen. C.O.G. MILIA

3831

Copy to :- G (Trg)

SDWS (With Copy of List)

MEMORANDUM for Colonel Fargioni Violani, Sapper
School Commander, about reconnaissance carried out by Capt
ptain Bifferali

38 A

Information received from Comando
do Genio in Milan say that English depot of Lombardia
area given to A.R.A.R. are not provided with stores di-
rectly useful for our School.

However Comando Genio has available a complete aerial
rope way section, being stored now in a place 15 miles
far Milano and this item can be given to our School
for aerial rope way speciality training.

L'Officina Genio Militare di Pavia has available a great
variety of machines for various sapper specialities and
training stores (a once belonging to Cadet Officers school
of Pavia) very useful for completing the very insufficient
technical training accommodations allotted to our School.

Following stores could be requested, as they repre-
sent a part of present quantity stored in the storehouses
of officina and that colonel Steiner, commander of offic-
na, will give to School with pleasure, as they are not utilis-
ed and some of them are obstructing.

Capt Bifferali again

C. Fargioni 5/11/1946

3850

IS COLONNEL FARGIONI

rope way section, being stored now in a place 15 miles
far Milano and this item can being given to our School
for aerial rope way speciality training.--

L'Officina Genio Militare di Pavia has available a great
variety of machines for various sapper specialities and
training stores(a once belonging to Cadet Officers school
of Pavia)very useful for completing the very insufficient
technical training accommodations allotted to our School.

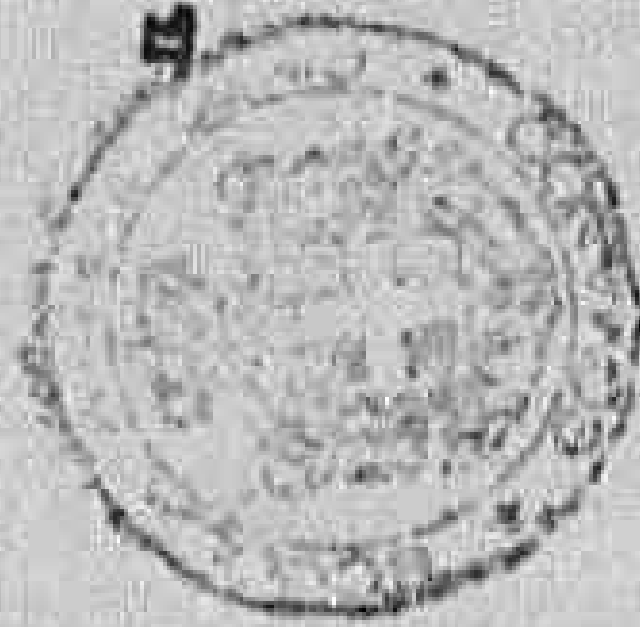
Following stores could be request, as they represent
a part of present quantity stored in the storehouses
of officina and that colonel Steiner, commander of officina,
will give to School with pleasure, as they are not utilized
and some of them are obstructing.--

Capt. Biglieri - again

C. n. - Tavacola 5/11/1926

3850

IL COMANDANTE



(Aldo T...

PER INFORMAZIONI per il sig. Colonnello Targioni Violani
comandante la SCUOLA ARTIGIANI DEL GENIO di Olvitavecchia sulla rice-
missione effettuata dal capitano Siffertelli a Milano ed a Pavia.

-----Da informazioni avute dal Comando Genio di Milano
risulta che i depositi inglesi nella zona della Lombardia ceduti
all'A.R.A.A. sono sprovvisti di materiali che possano direttamente
integrare la nostra Scuola. Peraltro il Comando Genio ha disponibile
una sezione completa di telefericos, e l'unica tenuta in magazzino, in
una località distante 20 km. da Milano, che può essere ceduta alla nostra
Scuola per l'addestramento della specialità teleferisti.

-----L'Officina Genio Militare di Pavia ha disponibile una
grande varietà di macchine per le varie specialità artigiane e di mate-
riale idraulico (sia appartenente alla Scuola Allievi Ufficiali di Pavia)
molto utili per completare la deficiente attrezzatura tecnica d'ade-
stramento attualmente in dotazione alla Scuola.

Potrebbero essere richiesti i seguenti materiali rappresentanti una piccola
parte della consistenza dei magazzini dell'Officina e che il sig. Colon.
Steiner, comandante l'Officina, gradirebbe cedere alla Scuola in quanto
risorgono inutilizzati e taluni ingombranti.

Cartacoda 5/11/1946

Capt. Siffertelli

STORES FOR FARMER AND WATERS

10)	Hand pumps exelcier tipe	Nº 10
20)	" " arm tipe	Nº 10
30)	Motorpumps (OMPA tipe)	Nº 2
40)	" " (Famier tipe)	Nº 2
50)	" " (Gerelli tipe)	Nº 2
60)	" " for deep wells	Nº 2
70)	System Norton Tubolar wells	Nº 2
80)	Driver Wells for tubolar wells	Nº 2
90)	Piston motor pumps with 1 cylinder	Nº 2
100)	Oxygen handpumps	Nº 2
110)	Centrifugal pumps (gubionetta tipe)	Nº 2
120)	Rotary hand pumps	Nº 2
130)	Suction membrane pumps	Nº 2
140)	Water Tanks in canvas with iron frames	10
150)	Rubber and canvas Looses	M. 19500
160)		

STORES FOR FIELDSWORKS

10)	Engine generators "Ansaldo" power	Nº 2
20)	5-6 kw, 120 volt	Nº 1
30)	Engine generators "Contalid" 12 KW	Nº 2
40)	" " " 19 "	Nº 1
50)	Electrocompressor	Nº 2
60)	Centrifugal electric fan (M.O. 70)	Nº 2
70)	Motor pile drivers	Nº 4
80)	Differential pulley blocks	Nº 8
90)	Lifting screws (big, small)	
100)	Various tools blacksmith, carpenters	

10°) Oxygen handpumps N° 2
 11°) Centrifugal pumps (gabionetta type) N° 2
 12°) Rotary hand pumps N° 2
 13°) Suction membrane pumps N° 2
 14°) Water Tanks in carvas with iron frames 10
 15°) Rubber and can vas loses M. X9500

1597

STORES FOR FIELDWORKS

1°) Engine generators "Ansaldo" power N° 2
 5-6 kw, 120 volt N° 1
 2°) Engine generators "Contalid" 12 KW N° 2
 3°) " " " 19 " N° 1
 4°) Electrocompressor N° 2
 5°) Centrifugal electric fan (m.c.70) N° 2
 6°) Motor pile drivers N° 4
 7°) Differential pulley blocks N° 8
 8°) Lifting screws (big, small)
 9°) Various tools blacksmith, carpenters
 joiners, masons and electricians
 10°) Frame wood saw and machines with gasoline
 engines N° 4
 11°) Wheel barrows N° 20
 12°) Planing-benches, carpenter's benches
 joiner's benches N° 10
 13°) Saws (Dolmar type) N° 4
 14°) Acetylene gas-producers N° 2

3828

15e) Acetylene gas producers trailer mounted No 2
 16e) Oxy acetylene torches and welding burners No 10
 17e) Zinc Sheets
 18e) Various welding alloys (Ziral, aluminium, brass lead, copper, tin, zinc, prepared tin
 19e) Profond.....
 20e) Antmosquito iron wire nets
 21e) Bench shears and tinman's shears
 22e) Sliding and screw cutting lathe with electric engine
 23e) Screws of various sizes
 24e) Forged nails of various sizes
 25e) Carpenter's glue
 26e) Flack, white, green gray oil varnishes
 27e) Compressor air trailer mounted (diatto)
 28e) Bits of various sizes pneumatic equipment
 29e) Compressor type Mercedes

No 1

No 2

No 1

1

1

kg. 50

q 2

No 4

1

BRIDGING STORES

Mountain foot bridge section
 Pontoon bridge No 1
 Medium " " I R
 " " " 3
 Portable steel bridge (erbert)
 Motorboards (COVAHS type
 " " (Diatto ")
 Devices for starting COVAHS engines

No 1

4

1

1

1

3

SEARCHLIGHTS

Searchlights (complete 150 cm)

No 3

24) Various sizes of various seizes

25°) Carpenter's glue	kg.50	I
26°) Black, white, green gray oil varnishes	q	2
27°) Compressor air trailer mounted (diatto)	№	4
28°) Bits of various seizes pneumatic equipment		
29°) Compressor type. Mercedes		1

BRIDGING STORES

Mountain foot bridge section

Pontoon bridge № I

Medium " " I R

" " " 3

Portable steel bridge (erbert)

Motorboards (COVAHS type)

" " (Diatto ")

Devices for starting COVAHS engines

SEARCHLIGHTS

Searchlights (complete 150 cm)

Cordages and lashings

1°) Cordage 7M/M diameter

2°) " for pulley block

3°) " " moring

4°) Lashing of various seizes

5°) " for sappers

6°)

TIMBER OF VARIOUS SEIZES

Models for footbridges

" " fieldworking

" " aerial rope way

Table for knots and lashings

" " fuses and primers

"MATERIALE POMPIERISTICO ED IDRICO"

- 1) - Pompe a mano "exelsior" n°10
- 2) - " " " braccia n°10
- 3) - Motopompe tipo OMPA n°2
- 4) - Motopompe Tamier n°2
- 5) - Motopompe Garrelli n°2
- 6) - Motopompe per pozzi profondi (etubazioni) n°4
- 7) - Pozzi tubolari sistema Norton n°2
- 8) - Battipompe n°2
- 9) - Motopompa a standuffo ad 1 cilindro n°2
- 10) - Pompe per ossigeno per lavori in galleria n°2
- 11) - Pompe centrifughe "gabionetta" n°2
- 12) - Pompe rotative a mano n°2
- 13) - " " aspiranti a membrana n°2
- 14) - Serbatoi per acqua in tela con armatura in ferro n°10
- 15) - Tubi di tela e di gomma ml 500

"MATERIALE PER LAVORI CAMPALI"

- 1) - Gruppi elettrogeni "Ansaldo" da 5-6Kw 120 volt c.o.; n°2
- 2) - Gruppi elettrogeni Cental di da 12 Kw n°1
- 3) - " " " " " 19 " n°2
- 4) - Elettrocompressore a motore n°1
- 5) - Elettroventilatori centrifughi (portata n°70) n°2
- 6) - Battipali a motore n°2
- 7) - Paranchi differenziali n°4
- 8) - Martinelli a vite (grandi, medi, e piccoli) n°2
- 9) - Attrezzi vari da falegnameria, da aggiustatore meccanico, da elettricista, da muratore
- 10) - Seghe a catena da legname, taglio fino a cm. 100 con motore a benzina n°4

3827

11) - Pompe centrifughe "gabionetta"

n°2

12) - Pompe rotative a mano

n°2

13) - " aspiranti a membrana

n°10

14) - Serbatoi per acqua in tela con armatura in ferro

ml 500

15) - Tubi di tela e di gomma

"MATERIALE PER LAVORI CAMPALI"

1) - Gruppi elettrogeni "Ansaldo" da 5-6Kw 120 volt c.e.

n°2

2) - Gruppi elettrogeni Contaldis da 12 Kw

n°1

3) - " " " " 19 "

n°2

4) - Elettrocompresse a motore

n°1

5) - Elettroventilatori centrifughi (portata no70)

n°2

6) - Battipali a motore

n°2

7) - Paranchi differenziali

n°4

8) - Martinelli a vite (grandi, mezzi, e piccoli)

n°2

9) - Attrezzi vari da falegnameria, da elettricista, da muratore

3827

10) - Seghe a catena da legname, taglio fino a cm.100 con motore a benzina

n°4

11) - Carriole da muratore

n°20

12) - Bazichi da falegnameria

n°10

13) - Seghe Dolmar a scoppio

n°4

14) - Gasogeni per gas acetilenici

n°2

15) - " " " a carrello

n°2

16) - Cannelli ossi-acetilenici per saldatura autogena diversa

n°10

17) - Zinco in lamiera

n°

18) - Leghe varie per saldatura "Ziral alluminio ottone, rame, piombo, stagno, zinco, stagno preparato)

.....////.....

19) - Pacfond in filo inverte in foglio (rete metallica per sanna
zarlasas)

20) - Cesaia e punsustrice a mano per taglio di lamiera

21) - Fornio parallelo con motore elettrico

22) - Viti da legno asserite

23) - Chiodi fergiat di varie dimensioni

24) - Cella forte scelta

25) - Vernice all'olio nero, bianca, grigioverde

26) - Copressora Mercedes

27) - Copressori Diate

28) - Pieretti di varie dimensioni

n°2
n°1
n°1
q 2
kg. 50
q. 2
n 1
n 4

III

MATERIALE DA PONTE

Sezione di passerelle da montagna

" " da ponte " X

" " " 12

" " " 3

" " " Erbert

Motori fuori bordo COVAHS

" " " DIATTO

Dispositivi per avviamento motori COVAHS

Cabbeni per pontieri

n°1
n°1
1
1
1
2
2
2
100

IV

MATERIALE DA FOTOELETTRICISTI

Stazioni fotoelettriche da 150 cm complete.

V

3826

27) - Cephessori piatto

28) - Fieretti di varie dimensioni

III

MATERIALE DA PONTE

Sezione di passerelle da montagna

" " " X

" da ponte 1

" " " 1R

" " " 3

" " " Erbert

Motori fuori bordo COVAHS

" " " DIATTO

Dispositivi per avviamento motori COVAHS

Gabbani per pontieri

n°1

n°1

1

1

1

2

2

2

100

IV

MATERIALE DA FOTOELETTROTECNICI

Stazioni fotoelettriche da 150 cm complete.

3826

V

FUNI

1 - funicella da 7 mm Ø di rallinga

2 - " " 13 " "

3 - funi per paranco da 22 mm. Ø (spezoni da m.50)

4 - funi per ormeggio da 35 mm. Ø (spezoni da m.50)

5 - spago di varie dimensioni

6 - funicelle per zappatore e per carreggio da 6 mm. Ø (spezoni da m.12)

kg.25

" 25

n° 5

"

kg.

n°

- 3 -
ESAME DI VARIE DIMENSIONI

MODELLINI

- Modellini di ponti e di passerelle regolamentari
- " di lavpri sul campo di battaglia
- " di teleferiche
- Tavola per campioni di nodi di funi di canapa
- Quadro campionario di incintivi e micce esplosive

VARIE

- + Vetri stampati
- Cucine economiche diverse n°
- Brande in legno
- Rete metalliche senza testiere
- Scaffali per casermaggio
- Cofani vuoti di vari dimensioni
- Misure di capacità, scatole varie bidoni
- Estintori
- Altare con statua di S.Barbara completo degli arredamenti

n°4
"32
" 45
" 20
" 200
" 100
" 100

385

Telephone
Room 480001 Ext. 467

Land Forces Sub-Com. A.C. (U.M.I.A.) M.M.P.

A.M.S.

5 Nov. 1946

O.C. 12 B.I.H.

Subject:- Map. Sect. for Italian Army

Please refer to my R.M.A. of 2nd. Oct. '46 enclosing copy of letter from "X" Branch U.M.S., asking for details of deficiencies on certain pumps shown as incomplete in your letter of 12th. Oct. '46.

Have the necessary details been sent?

JGG/TF

[Signature]
Brigadier
General Staff
U.M.I.A.

3824

REF 14/2
~~1000~~ 36

SUBJECT: Letter Request for ITALIAN ARMY

LAND FORCES STAFF COM HQ (ROMA)

(ADJUTANT GEN 218) SD/103AA

27 Oct 46

TO: HQ (Rear Branch), 103

Ref your HQ/1/514 dated 18 Oct 46.

It is confirmed that the personnel equipment listed in HQ/1/515/1/514 to HQ, HQ dated 6 May 46 was in fact issued, was signed for by Major CHAPMAN, and is at present held at the ITALIAN HQ, CIVITAVECCHIA.

Handwritten signature

Major-General,
 K. E. L. A.

Col
 G1

HQ/1/511

Internal

103

Put up an file pl.

Handwritten signature

382

COPY

SORE

136 35 ✓

ENGINEER BRANCH
G.H.Q.
C.M.F.

Tel: PAIRA 22263

Subject: Engineer Equipment for
Italian Army

KHQ/4/614

To : Land Forces Sub Commission
AD, PAIRA

18 Oct 46

159

Reference your RD/109/1/A dated 15 Oct 46.

Enclosed please find copy in duplicate of AFHQ letter
KX/015/026 dated 6 May as requested in your above quoted letter.

D. BIRCHBY,
Captain SE,
for Brigadier,
Chief Engineer.

Internal: RD/109/1/A
101
KCHH

3623

File in
Council file P.
OK 10/12

~~34~~ 34

C O P Y

ENGINEER BRANCH
A.F.H.Q.
C. M. P.

SUBJECT: Equipment for Italian Army

ENG/815/CPS

TO : D.D.W., GHQ

6 May 1946

Copy to: MIA (2)
G(Trg)
G(SD).

My ENG/815/CPS of 3 May is cancelled herewith (not to copy addressees).

1. Please issue the following pontoon Bailey Equipment on loan to the Italian SME CIVITAVECCHIA:-

- 1 32' - 0. Floating Bay. (Cl.40)
- 1 31' - 6". End Floating Bay. (Cl.40)
- 1 Cl 40 Landing Bay pier.
- 4 Landing Bay Hook Posts.

2. The equipment should be consigned to:-

c/o Major W.H. Chapman RE,
Italian SME,
CIVITAVECCHIA.

3. Please arrange its early despatch by rail to CIVITAVECCHIA.

For the Chief Engineer,

(Sgd) C.B. HOUSE,
Major, RE,
SC II (Ops)

3821

RE

59

33

SUBJECT: Engineer Equipment for Italian Army

LAND FORCE SUB-COM, AG (MFA)
(489081 Ext. 218) SD/109/1/A
15 Oct 46

TO : ADJUTANT GENERAL,
GENERAL HEADQUARTERS,
CENTRAL MEDITERRANEAN REGION

60 folio

58

Ref your HX/4/64 dated 10 Oct 46.

My copy please be forwarded of your letter ADEL, CUP,
HX/245/043 dated 6 May 46, as there is no trace at this HQ.

YHS/ab

Internal: 3088

h

A. B. G. G. G.
for Major General,
R. M. I. A.

414
02

281

3820

Subject :- Materials - Engineer School.

104

32

Land Forces Sub Commission, A.C.
(M.M.I.A.)
RT 4
11 October '46.

To :- C.I.S.M.S., CIVILIAN SCHOOL,
1st Branch, M.M.I.A.

RE 4/4

1. With reference to Stores Voucher No. C/8012 and Maj. CHAMMAN'S letter dated 1 September '46, the sub-joined copy of CHM. letter reference WMC/6/1182 dated 8 Oct. '46 is forwarded for your information and action as found necessary.

J.C.O'NEILL, Major,
for Major General,
M.M.I.A.

COPY

ENGINEER SCHOOL

C.I.S.

C.I.S.

Tel: PMSA 22282

WMC/6/1182

Subject:- Engineer Equipment for the Italian Army.

8 Oct 46.

To. :- Land Forces Sub Commission AC MTA

Ref your RT 4 of 19 Sep.

6 CH(S)D have replied re discrepancies raised by you as follows :-

1. Axes hand 20 No. Not available for issue. Shown on voucher in error.
2. Mauls 22 Hel-on 20 No. These were issued on Convey Note D 2580 - see sheet 2.
3. Working pieces -
Lapok Bridge 1 No. Not available for issue.
4. Lamps Elec. 40 No. Not available for issue. Shown on voucher in error.

3818

(Signed) C.I.S. MONT Cant 22.
for Major
Chief Engineer.

COPY

RE 0

53
31ENGINEER BRANCH
G.M.Q.
G.M.P.

TEL : PADUA 22666

SUBJECT: Engineer Equipment for Italian Army

ENG/4/614

TO : Land Forces Sub Commission, A.C.
(H.M.I.A.)

19 Oct 46

1. Ref your SD/109/1A of 23 Sep 46 regarding Bailey Pontoon Bridging equipment for Italian S.M.R.

2. The present position is that all serviceable surplus to Theatre requirements has been exported and there is nothing available at the moment.

3. The War Office are at present re-considering the Theatre holdings and if these are reduced the position will be re-considerable.

4. Ref AFHQ COM ENG/8; 5/CPS to SW CHQ of 6 May 46 copy to you. Can you please state whether the pontoon equipment listed in para 1 was in fact issued and if so its present whereabouts.

(J.L. MITCHELL) 3818
Capt RE
for Brigadier
Chief EngineerInternal: SD/109/1A
THO
'Q'
CHD
RE

RE

~~1028~~
30✓

ENGINEER BRANCH
G.H.Q.
G.M.F.
Tel : PADUA 22282

ENG/6/1182

8 Oct 46

SUBJECT : Engineer Equipment for Italian Army
TO : Land Forces Sub Commissioner AO MOIA

Ref your RE 4 of 19 Sep.

8 ES(B)D have replied re discrepancies raised by
you as follows :-

1. Axes hand 20 No. Not available for issue. Shown
on voucher in error.
2. Mauls RE Helves 20 No. These were issued on Convoy Note
D 2580 - see sheet 2.
3. Decking pieces -
Kapok Bridge 1 No. Now available for issue.
4. Lamps elec. 40 No. Not available for issue.
Shown on voucher in error.

*Copy to Eng's
School ref then
HMF/JDL. letter & a copy
to a branch for
attachment to vouchers
with def. list sent*

11 067-152

John Brown
H.W. FRESLAND
Major R.E.
for Brigadier
Chief Engineer

3817

209

Subject:- Engineer Equipment for the Italian Army.

Land Forces Sub Commission, A.O.
(M.M.I.A.)
RE 4
2 October 46.

To :- 12 B.I.U.

1. The subjoined is a copy of GNR letter reference GNR/8603/stores dated 27 Sept. 46.
2. Will you please supply GNR with the information required, with copy of letter to this office.

J.C. O'NEILL, Major R.E.
for Major General,
M.M.I.A.

COPY

Subject:- Engineer Equipment for the Italian Army.

S.H.Q., C.M.F.
Pres-Gen 408

To :- Land Forces Sub Commission, A.O.
(M.M.I.A.)

GNR/8603/stores

27 September 46.

Ref your RE 4 dated 19 Sep 46.

Please forward details of deficiencies on letters lift and force pumps, as shown incomplete on 12 B.I.U. letter dated 12 Sept 46.

(Signed) K.J. JOYNSON
Major R.E.,
for Brigadier,
C.E. and D.S.

28

Subject :- Release of three sets of P.B.E.
to Italian Engineer School.

Land Forces Sub Commission, A.C.
(M.M.I.A.)
RE A/2
28 Sept. 46.

To:- Officer Commanding,
E.S.(B) D. CAMUNIA.

1. With reference to attached copy of our letter to War Ministry of even reference dated the 26 Sept. 46.
2. The release of these sets of P.B.E. have been sanctioned by G.F.C. since some time back and have been awaiting collection.
3. This is to certify that the bearer of this letter has been authorised to draw the Bridging Eqt. on behalf of the Engineer School.
4. Can you please afford all help in loading on railway wagons.

[Signature]
Major General,
M.M.I.A.

3814

3813

Subject :- Engineer Equipment for the Italian Army.

To :- Land Forces Sub-Commission, A.C.,
(M.E.I.A.)

G.H.Q., C.M.F.
Freedom 908.

EW/3603/STORES

27 September, 46.

Ref your RBA dated 19 Sep 46.

Please forward details of deficiencies on Petters lift and force pumps, shown as incomplete on 12 E.L.U. letter dated 12 Sept 46.

*Check
Send copy to 12360
to forward deficiencies*

[Signature]

K.J. ANDERSON,
Major, R.E.,
for Brigadier,
C.E. and D.W.

3813

2477
30 SEP 1946

26

Subject :- Mov. of Bridging Equipment from
CANBERRA to GUYRAHOLLA.

Joint Person Sub Commission, A.C.
(M.H.I.A.)
VS A/P
26 September 1964

For:- War Ministry,
(Transport Office).

1. Three sets of Folding Boat Eqt. has been released to the Engineer School at GUYRAHOLLA. They are at present at the British Engineer Stores Base Depot at CANBERRA and I understand that this stores depot will very shortly be taken over by A.R.A.R.
2. It is impracticable to move the equipment by road and I request that railway wagons be supplied urgently to move the equipment to GUYRAHOLLA. It is estimated that two wagons will be required.
3. Can you please arrange for this allocation and inform S.C. M(S) CANBERRA direct when to expect the wagons, sending a copy of the notice to Comd. Engr. School GUYRAHOLLA so that he can supply a guard to accompany the eqpt. on the train. Please also send a copy to this office.

[Signature]
Major General,
M.H.I.A.

Copy to :- Engr. Inspectorate War Ministry
Comd. Engr. School GUYRAHOLLA
GSR (1st Branch)

Internal C(30)
Q

3872

Subject : Engineer Equipment for the Italian Army.

54
25

Land Forces Sub Commission, A.C.

(M.M.I.A.)

SB 109/1A

23 September 46.

For: 'G/HD' Branch

CHD, CMF.

1. The Italian Engineers have got no Bailey Pontoon Bridging Equipment whatsoever. As they have adopted Bailey Bridging Equipment for their army, and have about two sets of B.P. per division they are repeatedly asking for some B.P. equipment.

2. When I enquired about this previously I was informed that no B.P. equipment could be released. Is it possible for this matter to be taken up again so that at least one set of B.P. equipment be made available for the Engineering School for instructional purposes.

[Signature]
Major General,
M.M.I.A.

Copy to :- 'E' Branch, CHD, CMF.

Internal :- RM 4/2

3811

~~102~~
24

Subject :- Engineer Equipment for the Italian Army.

Land Forces Sub Commission, A.G.
(M.M.I.A.)
RE 1
19 September 46.

To: 'E' Branch
AME. CPT.

1. Herewith the copies of Voucher G/8012 together with copy of letter from Major Chapman showing deficiencies of stores on receipt at S.M.F.

letter attached to Voucher

J.C. O'NEILL, Major R.F.
for Major General,
M.M.I.A.

Internal : 'E' Branch (1 Copy)

3810

23

Subject:- Issues to Italian S.M.E. on loan

Land Forces Sub Commission A.C.
(M.V.I.A.)
RE L/A
26 August 46

To:- Major W.V. CHAPMAN
Chief Instructor S.M.E.
Ct. de la ...

1. Enclosed are 4 priced copies of vouchers for stores recently issued to S.M.E. on loan. All copies should be signed for by Comd. of S.M.E. (with name and appt. shown in block letters below) and endorsed by you. The two copies endorsed in red and one other copy (3 in all) should then be returned to this office for disposal. The fourth copy to be kept by Comd. S.M.E.
2. Please inform if these vouchers cover all the stores intended for the drawing of which should be completed this week.

J.B.
J.B. O'NEILL, Major R.E.
for Major General.
M.V.I.A.

3809

RE.

23*
8TH

G.H.Q. C.M.F.

Subject:- Issues to Italian S.M.E.
On Repayment.

Tel No:- Freedom 908

RECEIVED 24 AUG 1946

ENG/815/OPS.

To:- Land Forces Sub-Commission A.C.
(M.M.I.A.).

23 Aug 46.

Copy to:- E.S.B.D. CANCELLIO
(ENG/8110/STORES dated 30 July refers).

Reference your RE & dated 17 Aug 46.

Four priced copies of vouchers are enclosed. Will you please arrange for signature of the appropriate Italian authority (with name and appointment shown in block letters below signature). Two copies endorsed in red ink to be returned to this office as soon as possible.

E. A. Wagner

E.A. WAGNER.
Major RM.
for Brigadier,
CE & DW.

Copy to:- ENG/8110/STORES.

*Vouchers sent
AS AIE for sig. & return
on 26/8/46*

** Inserted in file
at later date 380.*

Subject: - Vouchers for Stores Issued to S.M.E. Civitavecchia

22

Land Forces Sub Commission A.C.
(M.I.L.A.)
ME 1
17 August '46

To: - C.I., S.M.E.
(Maj. Chapman)
Civitavecchia

74

1. With regard to stores now being issued on loan to S.M.E. from CHQ. I have asked CHQ. that normal accounting procedure be adopted with vouchers endorsed "On loan". On receipt of these vouchers the Comdt. S.M.E. should sign all copies in token of receipt and you should endorse same with your signature.
2. With regard to all stores issued to the S.M.E. prior to the present transaction will you please have all vouchers with you signed as in para 1 and bring all copies other than are to remain with Comdt. S.M.E. to me for indicating disposal.
3. I have copies of vouchers in this office pertaining to stores issued to S.M.E. in May 1946, but they bear no signature (either by you or Comdt. S.M.E.).

R
S.O. O'NEILL, Major S.M.E.
for Major General
M.I.L.A.

3807

380

2

21

Subject:- Transfer on Loan of Stores To Italian S.M.E.

Land Forces Sub Commission A.C.
(M.M.T.A.)
RE &
17 August '46

To:- 'E' Branch,
CHQ, C.M.F.

1. Reference recent telephone conversation with BONE II CHQ
2. Will you please ensure that the same procedure with regard to vouchering of stores, recently drawn from Cansello for S.M.E. Civitavecchia, as given in your HQ/815/Gen of 20 June 46 (as amended by HQ/815 of 22 June 46) is complied with.

76

74

h

J.C. O'NEILL, Major R.E.
for Major General
S.M.I.A.

3504

3806

RE
BA
20

Subject : Supply of Engineer Stores.

To : Land Forces sub Commission AG
(LMIA).

GHQ. CEF.

ENG/8559/STORES

Copy to : CE. 3 District
CE. Rome.

9 July '46

19

Reference your RE 4 dated 2 July '46. Para 2.

There is no objection to Stores being drawn from
G.E. Rome if he has them to spare. If not, provisioning
action will have to be taken by this H.Q. on Demand through
G.E. Rome.

Agreed by SD and CEG.

G. Baker

G. BAKER,
Major R.E.,
for Brigadier,
CE. and DE.

3805

RECEIVED 10 JUL 1946
772

19 ~~88~~

To: C.H.W. (E), C.M.P.

Reference conversation with Chief Engineer on recent visit of Major O'Farrell, S.C.R.S., R.N.L.S.

1. The question of requirements of Engineer Training Stores for U.S.F. at Civitavecchia is at present under further consideration. When this is completed the supply of these stores from sources available will be taken up.
2. In the meantime there will be a small quantity of stores urgently required to maintain training. Can attention please be given for the issue on loan of such stores through U.S. Cons. Demand for them would be made by us when I am satisfied that the issue of them from Italian sources is not possible.

J. O. O'NEAL, Major, R.C.,
 For Major General,
 H.M.I.A.

Copy for - M. M. I. A. 0(100)
0(100)

3804

78

11

For a history of the

1. Can you please arrange to have issued to the Government, Canada, official thirty (30) Tents (150 lbs) for the use of the school. They are required for erection in the tracking area as living shelters so that recruits can have their winter need in the tracking area and thus minimize time spent in searching to eat from barracks.
2. I understand you have had a bulk allotment of tents for use at the Central School.

J. L. McFARLAND, Mayor, Dallas.
San Diego Council,
California.

Page 10 - 11 (cont.)

Commandant, People's Armed, Revolutionary
Major General, P.R., R.A.S., Cuba.

3803

~~142~~
17

H.Q. H.M.I.A.

27 1800 B

G.M.C. (E. French)

8 BIRD CAMPBELL

Internal - G(ED) H.M.I.A.

RE 1/2

UNCLASSIFIED

CHIEF ACCOUNTER OF STORES FOR LOAN TO THE HAWAIIAN BY COL. RICHARDSON
ON VISIT OF MAJ GRAHAM (.) REA TRANSPORT TO DRUM STORES THROUGH 1 AWB

3802

REPORT

J. O. Farrell

J. O. FARRELL, Major, S.O.I.L.R.

16

H.Q. H.M.I.A.

27 XIO B

G.M. (R DUNN)
B WED CANNON

Internal - C(ED) H.M.I.A.

RE A/2

UNCLASSIFIED

OTHERS ACCEPTANCE OF STORM FOR LOAN TO THE RESERVE RE COE REHABILITATION
OF WIFE OF MAJ THOMAS (.) REA TRANSPORT TO DEW STATION THURSDAY 2 APR

3801

SECRET

J. O'Connell

J. O'CONNELL, Major, R.A.F.

RECEIVED 7 JUL 1962

TO: DIRECTOR, ARMY
FROM: SAC, NEW YORK
SUBJECT: ITALIAN I.R.A. CITIZENSHIP
DATE: 10/1/61
IN DISTRICT

1. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
2. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
3. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
4. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
5. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
6. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
7. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
8. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
9. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC
10. 100% (1.0) UNCLASSIFIED (1.0) CAN BE MADE IN WAC

104
3800
11/16

14 51

INTER OFFICE MINUTE

ST/1601

To :- S.O.R.E. ←

SUBJECT :- Containers for Caserma Aurelia, Civitavecchia.

Further to this office letter ST/1601 dated 30th to S.M.R.E., copy of which was sent to you for information, a reply has now been received to this letter, and Caserma AURELIA has been authorised to draw the requirements outlined in the above communication.

53

3799

ALC/ag

23rd May 46

[Handwritten signature and initials]

[Handwritten signature]

Lt. Col.
ADST.

13
52

Subject:- Engineer Equipment for the Italian Army

Joint Forces Sub Commission A.C.
(M.M.I.A.)
RE 4
16 May 46

To:- Commander 12 RLJ.
(Att. Major Chapman, R.E.)

60

1. Herewith, for your information, A.F.M.S. letter HQ/615/OP4 dated 10 May 46.
2. Attention is drawn to the fact that the equipment referred to is on loan only.

(Signature)

R.N.J. HINCHARD, Major, R.E.,
for Major General,
M.M.I.A.

ENCLOSURE

3798

0 Re

12/1

Subject :- Equipment for the Italian Army.

C.H.Q. C.M.F.

125/7712/22000.

To :- C.O.,
125 Mach. Bn. Coy. R.F.

Copy To :- C.M. 3 District.
125 Mach. Bn. Coy. R.F. (125/7712/22000)
2(125)
3(125)

14 May '46.

Conversation Major Jackson - Capt. Gault refers.

1. Attached Voucher R 1252 authorizes the issue from C.M.C. Pool of Mach. Bn., 2 No Class IV tractors complete with Angle Drivers (On loan).
2. Please transport these machines to Civitavecchia and obtain Receipts for them from Major R.E. Chapman, R.F. of the Italian M.C.
3. Inform this R.F. on completion stating details of the machines despatched.

G. R. Salomon
G.R. Salomon,
Major R.F.
for Brigadier,
C.M. & D.F.

3797

125/7712

15/5

RECEIVED 15 MAY 1946

REK

ENGINEER BRANCH
A.P.H.Q.
C. M. F.

re 11/6

SUBJECT: Equipment for the Italian Army.

REC/815/OPS

TO : DOW GHQ.

COPY TO: Land Forces Sub Com AC (MIA) ✓
G(SD)
G(Trg)

10 May 46

1. Please issue the following equipment to the Italian SME, CIVITAVECCHIA.

2. To be issued on loan.

D, tractors with Angladozers - 2 No.

To be drawn from the GHQ Pool of tractors held by 135 Mech Bpt Coy RE at TORRE ANNUNZIATA. Consignors to provide transport to convey the tractors by road to CIVITAVECCHIA.

3. To be issued against Italian Army W.E. on a normal issue voucher. (Procedure as for issue to a British Unit).

FIVE Mk III Sets - 3.

Equipment to be conveyed by rail from CANGELLO to CIVITAVECCHIA. One set to be held as a training set at the Italian SME, the other two to be stored at the SME pending the equipping of the 2 Corps M E Coys.

4. All equipment should be consigned to -

c/o Major W.E. Chapman, R.E.,
Italian S.M.E.
CIVITAVECCHIA.

For the Chief Engineer:

RECEIVED 15 MAY 1946

C. H. H. H.

C.B. HAYES,
Major, R.E.,
SO II (OPS)

15/5

RECEIVED 7 MAY 1946
6584

10

SUBJECT :- Bulldozer.

12 BRITISH LIAISON UNIT
for the
ITALIAN CENTRAL MILITARY SCHOOLS
(Tel : ROME 66318/9)

Ref : G/Q.11/101

6 May 1946.

To: S.O.R.E.,
Land Forces Sub Comm AC (MILIA)

The D.4 held at CESANO has a burned out clutch, which requires replacement. If this could be supplied, there remains one further task to be completed at CESANO (duration 3 - 4 days), after which it is proposed to transfer the machine to the Engineer School Aurelia Barracks.

Will you please attempt to secure this item of equipment which for many reasons is difficult to obtain through normal channels.

W.L. Price

Major GSO II
Trg & Inf Trg

12 British Liaison Unit for the
Italian Central Military Schools

WLF/raw

3795

Internal.

File.

[Handwritten signature]
7/5

1 0 9 54
Subject:- Engr. Unit for Italian Army

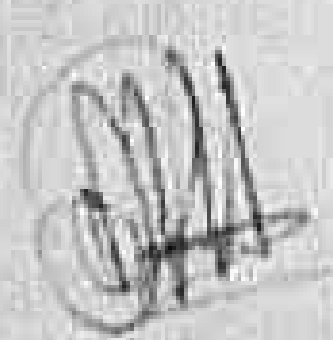
Land Forces Sub Commission A.C.
(M.F.I.A.)

Re A

7 May 66.

To:- Commander 12 B.H.
(Att. Major Chapman R.E.)

1. Herewith, for your information, A.F.M.G. letter ENG/215/073 dated 6 May.
2. Attention is drawn to the fact that the equipment referred to is on loan only.


R.N.J. HINDARD, Major R.E.,
for Major General,
M.F.I.A.

3754

3732

ENGINEER BRANCH
A. F. M. Q.
C. M. P.

RECEIVED
6424

7 MAY 1946

RE

SUBJECT : Rept for Italian Army.

ENG/815/CPS

TO : D.B.W., CHQ.

6 May 46

Copy to : DIA(2).

G(TM).

G(SD).

My ENG/815/CPS of 3 May is cancelled herewith (not to copy addresses).

1. Please issue the following pontoon Bailey Equipment on loan to the Italian SM Civitavecchia :-

- 1 32' - 0 Floating Bay. (01 40)
- 1 31' - 6" End Floating Bay. (01 40)
- 1 01 40 Landing Bay Pier.
- 4 Landing Bay Hook Posts.

2. The Equipment should be consigned to

c/o Major, S.E. Chapman, RM
Italian SM,
Civitavecchia.

3. Please arrange its early despatch by rail to Civitavecchia.

For the Chief Engineer,

C. B. HOUSE

C. B. HOUSE,
Major, RM,
SO II (CPS).

37.93

RE 7 ~~5~~

TELE : FREEDOM 64
 SUBJECT : Eqty for Italian Army.
 TO : Regt Branch (2)
 A/5
 COPY TO : MMIA. ✓

G(3D) Branch,
 GRC, CMC.

REB/04/3K.

2 May 46.

Reference MMIA RE/4 of 29 Apr NOT to G(Trg) or Q.

1. Authority is given for issue of the following pontoon
 bailey eqpt on loan to the Italian MM for trg purposes :-
 1 Floating Bay
 1 End Floating Bay.
2. The issue of the eqpt in paras 3 and 4 of MMIA letter
 will be dealt with in due course.

ISA/EM.

(Handwritten signature)
 A/5

J. D'A. ANDERSON,
 BGS(3D).

(Handwritten signature)
 Capt.

DISTRIBUTION:

G(Trg)
 Q.

RE

11 MAY 1946
 6256

372

6
~~5~~

Subject: Tents for Vietnam School.

LEO HARRIS STEVENSON, JR. (NIA)

DM/4/1

30 Aug 66

TO : HEADQUARTERS OF USA

Ref your CM/DA/4 of 2/14/66.

1. The following stores have already been issued to you .

Tents (S.P.V.) - 150
= (150 150) - 395

2. The former type is designed to accommodate stores, houses etc. in addition to its primary role of personnel accommodation.

3. By pitching these tents end to end or side to side it is possible to construct a large store or mess hall to whatever dimensions are necessary.

4. It is therefore considered that your request for store tents and mess tents can be met by this method outlined in para 3 above.

[Signature]
Major General,
H. H. I. A.

3790

DM/4/1

2

Internal: 50

5
602
1200

[Signature]
20/4

57 UNCLAS - MIL
Substance for School of Mech Engineering, Civitanova. 5 74

08/1604

31 APR 46

Land Forces Sub Comm. A.C. (MCLA) ✓

ROME

Tel : Rome 489081 Ext 526

To :- B.R.R. B.R. Automobiles.

1. Confirming telephone conversation of to-day's date Capt. D'ALO' -
Capt. D'ALO', will you please arrange to consign ten 40 gal barrels
(empty) to the School of Mechanical Engineering situated at Aurelia
Maritime, Civitanova. MIL
2. Please advise completion.

ALO/ag

[Signature]
Lt Col ARMY.
Land Forces Sub Comm. A.C. (MCLA)

Internal :- B.O.R.R. ← *[Signature]*
30/4

3790

Translation.

SORe 

From:- M. of W.

Ref:-51090/M/238

To:- MMIA.

Date:- 25th. Feb. 46. 

Subject:- Allied Material requested by HQ., Military Central Schools.

HQ., Military Central Schools, at Cesano di Roma, requested the Allied material for Bridge, mines, water system and signal shown on enclosure.

We beg you to examine the possibility of adhering to such a request.

For HQ., Military Central Schools, it is pointed out that as far as the British signal material is concerned, MMIA IO at the Engineer and Signal school at Cecchignola (Maj. Skinner) will determine which of the material should be assigned to the Signal School in question.

Sgt. Fabre.

Sgd. Picone.

23-2-46
HQ.

3719

3

Allied Material.

A. Bridge material

Baily Bridge sections, 80 ft.	4
Metalic cages.	60
" " Vices	400
Supports for platforns (baily bridge)	60
Platforns for Baily Bridge.	60
Parapet poles for baily Bridge.	60
Pontoon, baily bridge.	30
Attachments for floating ?	20
Cross pieces for river banks	12
Pneumatic boats	30
Folding boat.	30
" " engines.	30

B. Mine material

Mine detectors (Polish) No.3	10
" " " No.4	6
" " (American 5SCX 625)	25
Exploding apparatus MK 7	6
Demolition apparatus type MK 1	8
Boots (mine fields) pairs.	100

C. Water System material

Testing apparatus Herrocks for pressure.	4
Water trailers 180 gall.	4
Joints (male) MK 1	16
" (female) MK 1	16

3788

3788

Pneumatic boats 30
 Folding boats. 30
 " " engines. 30

B. Mine material

Mine detectors (Polish) No.3 10
 " " No.4 6
 " " (American 5SCH 625) 25
 Exploding apparatus MK 7 6
 Demolition apparatus type MK I 8
 Boots (mine fields) pairs. 100

C. Water System material

Testing apparatus Herrocks for pressure. 4
 Water trailers 180 gall. 4
 Joints (male) MK I 16
 " (female) MK I 16

3758

D. Signal material (British)

Wireless Stations type "10" MK III 90
 " " " "21" 16
 " " " "22" 30
 " " feeding apparatus "22" No.4 30
 " " type "9" MK 10
 " " " "40" (American) 6
 receiving post type "107" 16
 Wave metre type "D" No.1 MK II 8
 " " "C" No.1 MK II 39
 Apparatus for filling batteries (electrode group 6
 300 W Canadian 9

*already furnished - 2nd
 Sup File 3111-2/45*

Apparatus for filling batteries, electrogene group

1200 W American)

Hand Generators for wireless stations "48"

Telephones type BAKV

" " LMKI

" " KMK II

Boxes for linesmen American type F 2

Telephone exchange 10 lines MK II

" " 40 " MK I

Telegraph MK IV fullerphone.

Test frame 10 lines complete with cables.

" " 40 " MK

One transformer separators.

Morse for telephone exchange MK II and MK III

Three transformers separators complete with cables

Lines laying apparatus type 20.3 (transportable)

" " type No.1 MK I (mechanic)

Stretcher for lines laying apparatus MK 2

Iron hooks

Forked poles.

Large drums.

Leather belts

Tools bags.

Avometers

Avominors

Accumulators 6 W 170 A.H.)

6 W 125 A.H.)

6 W 40 A.H.)

12 W 22 A.H.)

12 W 75 A.H.)

6 W 16 A.H.)

12 W 80 A.H.)

these are included in the scale

of issue of the stations.

16

10

66

26

44

16

16

9

70

14

9

50

5

19

9

4

13

96

46

42

11

39

14 4

16

3703

One transformer separators.

Morseel for telephone exchange MK 11 and MK 111

Three transformers separators complete with cables

Lines laying apparatus type no.3 (transportable)

" " type no.1 MK 1 (mechanic)

Stretcher for lines laying apparatus MK 2

Iron hooks

Forked Poles.

Large drums.

Leather belts

Tools bags.

Avometers

Avominors

Accumulators 6 W 170 A.H.)

6 W 125 A.H.)

6 W 40 A.H.)

12 W 22 A.H.)

12 W 75 A.H.)

6 W 16 A.H.)

12 W 85 A.H.)

Telephone batteries WD Cell Dry x MK 11 MK 0100

Cells dry HT/ LT

Electron tubes ATF 4

" " 6 H 7 G

Oscillophones MK 11

Optical apparatus (small distance)

" " tripods

Earth contacts

" " tubular

Petrol lamps for welding

Calling instruments.

these are included in the scale

or issue of the stations.

3703

50

26

2

6

35

30

30

45

45

8

255

P. T. O.

Tools boxes for radio mechanics

18

Consumable material

Telephone wire USA # 110 (double)
" " " (single)
" " 153

90
84
48

rolls

3180
3180

30/00

MINISTERO DELLA GUERRA
DIREZIONE GENERALE DEL GENIO
Divisione Materiali - Sez. 3

N° 51090/M/238 di prot.

Roma, 11

12 FEB 1946

ALLA LAND FORCES SUB COMMISSION A.C.
(M.M.I.A.)
ROMA

e, per conoscenza:
ALLO STATO MAGGIORE R.E. - Uff. Servizi
Sez. Art. Genio -
(rif. 5/79/Serv. del 1/2/1946)
S E D E

ALL'ISPettorato DELL'ARMA DEL GENIO
(rif. 413 del 29/1/1946 allegato omesso)
S E D E

AL COMANDO GENIO MILITARE TERRITORIALE
ROMA

(rif. 3/27752 del 29/12/46 alleg. omesso)
AL COMANDO SCUOLE CENTRALI MILITARI
CESANO DI ROMA

ALLA SCUOLA COLLEGAMENTI GENIO
ROMA - CECCHIGNOLA

OGGETTO: Materiali Alleati richiesti
dal Comando Scuole Centrali
Militari.

Il Comando Scuole Centrali Militari di Cesano di Roma ha richiesto i materiali da ponte, da mina, idrici e per collegamenti, di provenienza Alleata, che figurano descritti nella nota allegata. Si prega codesta M.M.I.A. compiacersi esaminare la possibilità di aderire a tale richiesta.

Per norma dal Comando Scuole Centrali Militari si comunica che, per quanto riguarda i materiali di collegamento di produzione Inglese, l'Ufficiale di collegamento della M.M.I.A. presso la Scuola Collegamenti Genio della Cecchignola (Sign. Maggiore SKINNER) determinerà quali dovranno essere quelli da assegnare alla detta Scuola Collegamenti.

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INVIATO

IL MINISTRO

Land Cite 09.00

Longhurst

Account of Survey 51090 14/238

MATERIALI ALZATI

A) = MATERIALI DA PONTE

Sezione da Ponti Bailey da predi 80	N°	4
Gabbioni metallici	"	50
Morsetti per detti	"	400
Menscole per banchine ponte Bailey	"	50
Elementi banchine	"	60
Ritti da parapetto	"	50
Pontoni	"	30
Elementi di connessione per cernata galleggiante	"	20
Traverse per campate di approdo	"	12
Battelli pneumatici da ricognizione	"	30
" ripiegabili per traghettamento	"	30
Motori fuoribordo per detti	"	30

B) = MATERIALI DA MINA

Cercamine polacchi del n° 3	N°	10
" " " 4	"	5
Cercamine americani S.C.R. 525	"	25
Esploditori M.K.7	"	5
Apparati di prova per demolizione tipo M.K.1	"	8
Scarpe per campi minati paia	"	100

C) = MATERIALE IDRICO

Apparato prova Herrocks per pressioni	N°	4
Rimorchio per acqua da galloni 180	"	4
Giunti maschi M.K.1	"	15
Giunti femmine M.K.1	"	15

D) = MATERIALE INGLESE PER COLLEGAMENTI

Stazioni radio tipo "10" M.K.III	N°	90
Stazioni radio tipo "21"	"	15
Stazioni radio tipo "22"	"	50
Alimentatori per stazioni radio "22" N° 4	"	50
Stazione radio tipo "9" M.K.	"	10
Stazioni radio tipo "48" americane	"	6
Ricevitori tipo "107"	"	15
Ondametri tipo "D" n° 1 M.K. II°	"	8
Ondametro tipo "W" n° 1 M.K. II°	"	39
Batterie (gruppi elettrogeni da 300 W canadesi)	"	6

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90 15 50 50 10 6 15 8 39 6

B) = MATERIALI DA MINA

Cercamine polsacchi del n° 3	N°	10
" " " " 4	"	5
Cercamine americani S.C.R.625	"	25
Esploditori M.K.7	"	5
Apparati di prova per demolizione tipo M.K.1	"	8
Scarpe per campi minati paia	"	100

C) = MATERIALE IDRICO

Apparato prova Herrocks per pressioni	N°	4
Rimorchio per acqua da galloni 180	"	4
Giunti maschi M.K.1	"	15
Giunti femmine M.K.1	"	15

D) = MATERIALE INGLESE PER COLLEGAMENTI

Stazioni radio tipo "10" M.K.III	N°	90
Stazioni radio tipo "21"	"	15
Stazioni radio tipo "22"	"	50
Alimentatori per stazioni radio "22" N° 4	"	50
Stazioni radio tipo "9" M.K.	"	10
Stazioni radio tipo "48" americane	"	6
Ricevitori tipo "107"	"	15
Ondometri tipo "D" n° 1 M.K. II°	"	8
Ondometro tipo "H" n° 1 M.K. II°	"	39
Carica batterie (gruppi elettrogeni da 300 W canadesi)	"	6
Carica batterie gruppi elettrogeni da 1200 W americani	"	15
Generatori a mano per stazioni radio "48"	"	10
Telefoni tipo D M K V	"	55
Telefoni tipo L M K 1	"	26
Telefoni tipo K M K II	"	44
Cassettine per guardafili americane tipo F 2	"	16
Centralini a 10 linee M.K.II	"	15
Centralini a 40 linee M.K.I	"	9
Telegrafo acustico M.K. IV Fullerphone	"	70
Telai di prova a 10 linee completi di cavi	"	14
Telai di prova a 40 linee M.K. completi di cavi	"	9
Separatori a 1 trasformatore	"	50
Morsetti per centrale telefonica M.K.II e M.K.III	"	6

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= 2 =

Separatori a 3 trasformatori completi di cavi	N°	19
Stendifilo tipo N° 3 carreggiabile	"	9
Stendifilo meccanico N° 1 M.K.I	"	4
Barella per stendifilo M.K.2	"	13
Ferri a rampone	"	96
Aste a forcella	"	46
Tamburi grandi	"	42
Cintura di cuoio	"	11
Borse porta attrezzi	"	39
Strumenti di misura 1 Avometer	"	4
Strumenti di misura - 2vominora	"	16
Accumulatori da 6 W.170 A.H.		
" " 6 " 125 A.H.		
" " 6 " 40 A.H.		
" " 12 " 22 A.H.		
" " 12 " 75 A.H.		
" " 6 " 16 A.H.		
" " 12 " 85 A.H.		
} sono compresi nelle dotazioni delle stazioni		
Pile per telefono W.D. Cell Bry - x - M.K.II WR		
- 0100 - Geo.	N°	50
Pile per stazioni R.T. - Dry.HT/L.T.	"	26
Tubi elettronici A.T.F.4	"	2
" " 6.H.7.G.	"	6
Oscilloscopi M.K.II	"	38
Apparati ottici a piccola distanza	"	30
Treppiedi per detti	"	30
Prese di terra lineari	"	46
Prese di terra a tubo	"	46
Lampade a benzina per saldature	"	8
Cicalini	"	255
Cassetta attrezzi per radiomontatori	"	13784
<u>DI CONSUMO</u>		
Filo telefonico U.S.A. W. 110 Doppio Miglia	"	90
" " U.S.A. W. 110 Unico	"	84
" " D 3	rotoli N°	48

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