

ACC 10000/147/583

T/89/CS

CAPTURED ENEMY MATERIAL

Part I

Ap. - NAV RUS

ENEMY MATERIAL

Part I

VOL. I

Ap. - Nav. RUS

Director *WMA*
 Director
 Chief Technical
 Chief Postal
 Chief Com. *●*

Chief Chief Postal

Chief Chief Postal Subject: Captured Enemy Equipment.

Chief Chief

1st Allied Commission

Communications Sub-Commission. ✓

ORDNANCE DIRECTORATE
 G.H.Q. C.A.F.

FILE	2/Fwd.
7.14.45	

Date: 1 DEC 1945

Ref: DCS.8792 (Ord. 2/13)

Tel: Freedom 143

27th November '45.

Ref. T.144.49.03 dated 21st November '45. *see 49*

Letter K.862 dated 14th November '45 was issued through Signal Channels and in consequence the matter has been referred to CSO G.H.Q. C.A.F.

Alfred H. Moffatt
 (A.H. MOFFATT)
 Major D.A.O.S.
 for Major-General 7310

Copy to CSO G.H.Q. C.A.F. - Conversation BLACKBURN - MOFFATT refers.

HEADQUARTERS ALLIED COMMISSION
AFQ 394
Communications Sub-Commission

HHS/ec

T-1451
SUBJECT: Olivetti Machines

30 November, 1945

TO : R.C. Lombardia Region
Att: Telecoms Officer.

1. Inclosed for your information copy of letter from AFHQ dated Nov. 26, 1945, which clears the question of the 121 machines at Olivetti.
2. Please insure that 2 District releases.

H.F. STUNDER,
Col. Sig. G.
Director.

Inclosure: Copy of letter from AFHQ (dated 26 Nov. 1945)

7369

Director *gmh*
 D/Director
 Chief Liaison
 Chief Post
 Asst. Chief Post
 Asst. Chief Post
 Asst. Chief Post
 Asst. Chief Post

Headquarters
 Venezia Region
 Allied Military Government
 APO 394

11 50.A

L 334 10-55	
FILE T.89	8/100

Venice
 21 Nov. 1945

Ref: Ven/Telcom.

Subject: Captured Enemy ~~Italy~~ ^{Italy} - Italian State
 Railways & Warehouses - Milan

To: Director, Communications Sub-Commission
 Headquarters, Allied Commission

1. This is with further reference to my letter of 12 Nov. 1945, above subject.
2. The Chief Signal Officer, No. 2 District has approved the plan submitted for distribution of cable at Milan.
3. If it has not been so arranged I suggest that Maj. Holland see the C.S.O. people so that the Commission may have official representation in the matter.

R.H.A.
 Richard H. Ayre,
 Major Sg. C

Telecommunications Officer,
 Toscana and Emilia Regions

7858

ECONOMIC SECTION HQ AC
Surplus & Special
Materials Branch

Routing Slip

Date 27 NOV 1945

From

CHIEF : Mr. A.E. DICKENS
DEPUTY : S/L C.A. MACKENZIE
EX.OFF : 1st Lt. G.F. DIVINE

Mats. Dott. P. de Stefani

Central Registry Chief Clerk

Economic Section

Commodore (P.T.) S/C

Industry & Utilities S/C

Gen. Enemy Mats. Branch

For:

☒ Action/Information

Investigation & Report

Dispatch

Note & Return/Pass on

Discuss

File

B/F on :

REMARKS:

Commodore (P.T.) S/C

1207

ALLIED FORCE HEADQUARTERS
G-5 Section
APO 512

Ref: S-22

SUBJECT: Captured Teleprinters

TO : Headquarters, Allied Commission, APO 394
(Attn: Communication Sub-Commission)

877/c 50

Director	
D/Director	
Chief Telegrams	
Chief Postal	
H Q. Coms O.	
Chief Clerk	

27 NOV 1945
5098
26 November 1945.
see 43

Reference is made to your letter T.14.43.CS dated 9 Nov 45 and to this HQ letter, subject and reference as above, dated 13 Nov 45.

1. Completion of investigations reveal that the quantity of 121 Teleprinters located at the Olivetti Factory, TURIN, do not conform to the definition of Captured Enemy Material.

2. There is no military requirement for these machines, and release to the appropriate ITALIAN authorities by HQ No. 2 District has been authorized.

BY COMMAND OF LIEUTENANT GENERAL MORGAN:



V. J. Green-Tolson
for
A. L. HAMLEN
Brigadier General, G.S.C.
Assistant Chief of Staff, G-5

Copy to G (REF.)

CROSS REFS	
FILE T.14	B/Fwd.

Date 29 NOV 1945

7816

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HTWM/og

49

T.14A.49.CS

21st November 1945.

Subject : Captured Enemy Equipment.

To : Ordnance Directorate, G.H.Q., C.M.F.

Reference your DOS/8792 (Ord.2/13), of 16
November 1945.

Would you please let us have a copy of your
letter X.862 dated 14 November 1945, referred to in para 2
of your above letter.

H.H. SCUDDER
Colonel, Sigs.C,
Director

see 52

7304

File

ORDNANCE DIRECTORATE
C. R. E.Subject: - Captured Enemy Equipment.H.Q. Allied Commission
Communications Sub-Commission.Ref: - LOS/5792(Ord. 2/13)
Tel: - Freedom 113.
Date: - 16 Nov. 45

COMMUNIC 5/4

48A

Reference your T.14.42.65 dated 3 Nov 45.

1. Lists of captured enemy equipment are returned as requested.
2. Owing to the abrupt termination of Lease-Lend, the maximum use has now to be made of all CEM stocks, thus conserving British equipments.

The only enemy material now available for the Italian Ministry is that outlined in our letter X.862 dated 14 Nov 45, copy to you.

Director *mm*
 D/Director
 Chief Liaison
 Chief Rep.
 H.Q. Comm. D.
 Asst. Chief
 Liaison
 Liaison
 Liaison

19 NOV 1945

Alen. H. Piffard
 (A.H. MONTAGNE)
 Major DADOS
 for Major General, D.O.S.

CROSS REFS	
FILE	2/fwd.
T.14.5	

Date 19 NOV 1945

BEST COPY POSSIBLE

Signal StoresDesignationQuantity

Accumulators 2V.	230
" 2V V.E.F. 2V. 19	7
" 2.4V N.C. 58	8
" 2.4V N.C. 28	22
" 4.8V N.C. 5.	4
" 4.8V N.C. 10	10
" 6V 45 A.F. (Hungarian)	5
" 6V 105 A.H.	4
" 12V 12 N.C. 28	20
Aerial bases, bakelite	86
" " metal	6
" " porcelain	33
" couplings units H. 21/7	15
" dummy K.A. 5.	24
" K.A. K.A. 30	18
" K.A. K.A. 80	67
" Equipment V.H.F. (boxes)	1
" Ground 4 way	36
" Insulators w/guys and leads	53
" " wire connected	9
" Leads "IN" Rubber covered	55
" Rods with bags	86
" " cases	78
" " out cases	120
" Telescopic type K.M. 8	13
" " K.M. 9	1
" " K.M. 9 Amps B.	4
" " K.M. 9A	2
" " K.M. 10	1
" " M.S.T. 10/145	1
Tops	234
Wire holders	29
Star for Transmitter masts	13
" small, various lengths, or reelsers	30
Ammeters, 6-1 amps	81
" 0-4 amps	27
" Range 0-30 amps	370
" 0-150 "	85
" 0-300 "	31
" 0-300 M.A.	30
" 4 amps	2
" 8 "	2
Apparatus Carrier Frequency	8
Armatures	1
Bags, Aerial rods	213
" pegs, canvas	2695

785015

NIL

60MH Lead Acid Celluloid case

Item	Quantity	Unit	Material	Notes
" metal	6			
" porcelain	33			
couplings units H. 21/7	15			
dummy K.A.5.	24			
K.A. K.A.30	18			
K.A. K.A.80	67			
Equipment V.H.F. (boxes)	1			
Ground 4 way	36			
Insulators w/guys and leads	53			
" wire connected	9			
Leads "IN" Rubber covered	55			
Rods with bags	86			
" cases	78			
" out cases	120			
Telescopic type K.M.8	13			
" K.M.9	1			
" K.M.9 Amps B.	4			
" K.M. 9A	2			
" K.M. 10	1			
" M.S.T. 10/145	1			
Tops	234			
Wire holders	29			
Star for Transmitter masts	13			
small, various lenghts, on reelsers	30			
Anneters, 6-1 amps	81			
0-4 amps	27			
Range 0-30 amps	370			
0-150 "	85			
0-300 "	31			
0-300 M.A.	30			
4 amps	2			
8 "	2			
Apparatus Carrier Frequency	8			
Armatures	1			
Bags, Aerial rods	213			
pegs, canvas	2695			
Batteries, secy cell, 2 B60 2v 60AH Lead Acid Celluloid case	"			
" 2v 38 A.H.	"			
" 2v 19 A.H.	"			
" 12v 30 A.H.	"			
" 12v 75 A.H.	"			
" 2.4 NC 28 2.4v 28 A.H. Nickel Iron. Steel	94			
" 4. 8NC5 4.8v 5A.H. Nickel Iron, Steel case	4			
" 4. 8NC10 4.8v 10 A.H.	"			
" 4. 8NC20 4.8v 20 A.H.	"			
" 12. NC28 12v 28 A.H.	"			
" 24 NC48 24v 48 A.H.	"			
Battery Carriers	Case			
" large	17			
" Small	36			
Battery Chargers 2-4 volts	7			
Battery Charging Boards	3			

-2-

Battery Charging boxes

Battery Charging Motor
 Battery dry 44 volts
 Battery dry Torch No. 8
 Battery Leads

Battery, secondary with Trickle Charge (not comp)
 " " portable, 2-4 volts
 " " 4-8 "

" " stoppers

Bells, electric, 110 v
 " 220 v

" (Sw/Bds)

" units

" wall

Belts Safety

" " and Clips (Sicheltsgreiter)

Big ends for General Sets

Block Carbon D.2.P. Frames

Boxes connecting Cable and Electric, 2prs,

" containing coding combs

" containing control exchange, 10 line

" distributing

" fuse telephone

" 0,3 amps

" junction

" for transformers

" line testing

" remote control

" " spare reels

" spare parts filled gen. sets

" terminating cable 10 prs.

Barometers

Brackets

Brushes carbon

Bulbs electric screw type blue

Cable armoured twin(? metres) drums

" assault single coils (100 metres)

" " (500 ")

" braided

" connectors with plugs 2 prs

" electric single reels (150 metres)

" " (850 ")

" German quad drums (250 ")

" High Power rolls

" layer, small, complete

" " incomplete

" lead covered, 12 prs.

" remote control unit

" river single rubber

" testers double

" " single

" 3 core (Tele & Morse)

" 12 prs

yards

reels

drums (400 metres)

drums (300 metres)

" (60 ")

coils (10 ")

4

17

180

1050

675

Quantity

1

316

49

214

4

3

3

14

8

83

85

3

12

1000

63

2

1

2

4

2

593

24

19

26

2

7

33

8

7

46000

2000

1

85

25

3

11

33

33

520

200

1

5

20

10

17

47

245

736

2

3

3

Big ends for General Sets	12
Block Carbon D.2.P. Frames	1000
Boxes connecting Cable and Electric, 2prs,	63
containing coding combs	2
containing control exchange, 10 line	1
distributing	2
fuse telephone	4
" 0,3 amps	2
junction	593
" for transformers	29
line testing	19
remote control	26
" spare reels	2
spare parts filled gen. sets	7
terminating cable 10 prs.	33
Barometers	8
Brackets	7
Brushes carbon	46000
Bulbs electric screw type blue	2000
Cable armoured twin(? metres) drums	1
assault single coils (100 metres)	85
" (500 ")	25
braided	3
connectors with plugs 2 prs	11
electric single reels (150 metres)	33
" (850 ")	33
German quad drums (250 ")	520
High Power rolls	200
layer, small, complete	1
" incomplete	5
lead covered, 12 prs.	20
remote control unit	10
river single rubber	17
testers double	47
" single	245
3 core (Tele & Morse)	7
12 prs drums (300 metres)	3
12 prs " (60 ")	3
12 prs coils (10 ")	3
23 prs " (100 ")	6
23 prs " (4 ")	2
23 prs drums (30 ")	7
23 prs " (60 ")	10
barrows for quad drums, less wheels	13
" axles	9
single, rubber & braid covered (d 8 type) drums	66
Cans distilled water 1 litre	66
petrol 1 "	10
Capsules microphone and Receiver various types	2618
"	200
earpiece	60
microphone throat	1640
Carbons negative	1950
positive	1950
Carriers 1 x 1 F.b.b.	2
" cable main pack equipment	17

31

Designation.	Quantity
Carriers line 1 + 11. f. 62	11
Carrier equipment TFB 1	1
" " TFB 2	1
" " MEK 8	1
Cages map	15
" W/S empty	65
" leather empty	72
Cells dry 1-4 v.	1820
" 1-5 v. round	225
" 1-5 v. square	38
" 1-5 v	54
wet	1
box 12 v L.T. w/conn units	1
Charging boards	1
Charging engine, two stroke (C) LG 650 65v -10A	1
650 watt output, Pulley start	1
Charging engine, two stroke (C) HNG 100 12.5v 8A and	3
1000 v O. 3A output A.C. start	6
do. (CI) 100 17.5v 46A 800 watt output Crank start	1
do. Special Trailer w/1.c.-electric starter engine motor	5
Clamps sleeve P.L.	29
Charging boards C. up to 65v for Generator and mains, 3	10
circuits 5A each	5
do. E.	320
Climbers	55
Clips hook O.H. cable	15
Compasses	7
Cords switchboard spare	25
Crockstocks 14" jointed	17
Condensers	41
Dubilier	5
0.05	17
0.1	17
0.2	17
0.5	17
1.	17
1.	17
2.	17
10.	17
16.	17
25.	17
32.	17
60.	17
160	17
300	17
400	17
700	17
11000	17
30000	17
5000	17
2500	17
Fixed	17
M.F.	17
"	17
"	17
"	17
U.F.	17
M.F.	17
"	17
" 120/150 v	17
"	17
"	17
"	17
M.A.	17
M.M.F.	17
M.F.	17
M.F. 6 v.	17
P.F.	17
U.F.	17
Volts	17
M.F.	17

Condensers Used	N.M.F.	N.M.F.	70
1100	N.M.F.	1500	74
1500	N.M.F.		76
			70

4. Quantity

Designation	11
Condensers, fixed, 18 M.F.	31
" tuning	869
" variable	367
" various	3
Connectors cable high power	15
" phone	18
" terminal strip	38
" uncovered	1113
" 2 point	62
" 3 way	48
" 4	60
" various	1755
Cords exchange complete	4
" " spring coil type	210
" " and plugs switchboards	124
Couplers 1 amp	80
Covers valve	2
Detonators electric I.T. type	40
Dials automatic	80
Dials tuning	2
Dialling units single Amtzusatz K.	12
" " treble	1
" " 10 line	2
D.P. Frames apparatus boxes	30
" " 10 prs	22
D.F. Units 10 line	21
D.P. Units 10 line	500
Diaphragms	1
Duplicator Signal Office	1
Dynamo Governor Regles O.	251
Earthpins	400
Earthwires, galvanised and copper	450
Earpieces complete with insets	3
Eliminators, type N.A. 4.a.	1
" " N.A. 8	1
" " S.C.I. T5 - 10-20-30 bx	1
" " S.C.I. T100 24B - 44	1
Engines charging D.G. 2000x	1
" " type E.L. 201	3
" " " 203	11
" K.L.M. SCI (in box complete)	3
" G.I. ertz. 4006	3
" K.S. 600 S/T	1
" L.G. 3000	12
" W.G. 3000	1
" W.S. 3000	1
" " 3000 L	1
" stop start control button	57
Electric motor 2.2. K.W. A.E.C.	2
" 2.9	1
" 6.6	1
" 220 v 1 phase	1
Exchanges 4 line Infantry	2
" 10 " field (I-f type)	2
" " " "	9
" " " "	3

rolls

785015

Dialling units single Amtzusatz K.	12
" " treble	1
" " 10 line	2
D.P. Frames apparatus boxes	30
" " 10 prs	22
D.F. Units 10 line	21
Diaphrams	500
Duplicator Signal Office	1
Dynamo Governor Regles O.	1
Earthpins	251
Earthwires, galvanised and copper	400
Earpieces complete with insets	450
Eliminators, type N.A. 4.a.	3
" " N.A. 8	1
" " S.G.I. T5 - 10-20-30 bx	1
" " S.G.I. T100 24B - 44	1
Engines charging D.C. 2000x	1
" type E.L. 201	3
" " 203	11
" K.L.M. SCI (in box complete)	3
" G.I. ertz. 4006	2
" K.S. 600 S/T	3
" L.G. 3000	1
" W.G. 3000	12
" W.S. 3000	1
" " 3000 L	1
" stop start control button	57
Electric motor 2.2. K.W. A.E.C.	2
" 2.9 " "	1
" 6,6 " "	1
" 220 v 1 phase	7
Exchanges 4 line Infantry	2
" 10 " field (F-f type)	9
" 10 " (adv)	3
" 10 " Feldfernsprechtermittlung	1
" 10 " Hungarian	1
" 12 " Hungarian	1
" 30 " Field	1
" Plug and socket	NIL
" small units (Veilfachkenpen)	2
Extensions panel 50 line	1
Folding legs for exchange	22
Feeders teleprinters	3
"F" flags to indicate telephone station vehicle	28
" " radio station vehicle	24
Floods for 100v - 1000 watt lamps	5
Flux large tins	11
Frames D. & P. 10 line	12
" " single	12

rolls

Description	Quantity
Frames, testing, 10 line	9
Fuses clip type 350 v	265
" 3 amp	559
" 4 - 35 amp	2970
" 20 amp	64
" 50 M.A.	583
" 80 amp	6132
" 12 v 10 watt	71
" 200 M.A.	63
holder 500 v 25 amp	19
" large and small	284
indicators	3000
various amps	4725
test frames	100
and holders	45
Gaskets various	200
Generators, Foot, portable (L.T.)	4
hand 6 v 300 v Hungarian	3
" Polish, portable L.T.	3
"	26
battery charging type G.L./ere 12 v 16 A.H. 400W	5
" L.G. 650 15V 15 A.H. 225W	6
" L.G. 800 17.5V 76A.H. 800W	8
" Eng. 100/58 1000V 0.3A.H. 300W	7
sets Eng. 100/58 12.5V 8A 100 Watt	3
" L.G. 650 65V 10A 650W	2
Lighting F.W. 3000 220V 4500V	3
" L.G. 3000 65V 300W	1
magnets	16
telephone	57
sets I.K.V.A.	16
pedal operated for 5 watt transmitters	11
Bicycle type frames for above	4
Glasscarboys	83
Gloves palm	12
Handles Generator	319
" telephone	16
" covers mouthpiece	120
Headphones	198
Headphones	717
" bakelite	25
" rubber covered	98
Helmets microphone throat	18
Holders fuse with insulator	16
Hooks guy rope	150
" swan neck	150
Indicators, exchanges	633
Indicating panels, 10 line	100
" 50 "	3
Inductances 30/80 watt	16
" various	16
Instruments line testing	15
" "	1
" testing, line	1

7299

7599

Generators, foot, portable (L.T.)	4
hand 6 v 300 v Hungarian	3
" Polish, portable L.T.	5
" "	26
battery charging type G.L./orz 12 v 16 A.H. 400W	5
" " L.G. 650 15V 15 A.H. 225W	6
" " " L.G. 800 17.5V 76A.H. 800W	8
" " " Eng. 100/58 1000W 0.3A.H. 300W	7
sets Eng. 100/58 12.5V 8A 100 Watt	3
" L.G. 650 65V 10A 650W	2
lighting F.W. 3000 220V 4500W	3
" L.G. 3000 65V 300W	1
magnets	16
telephone	57
sets I.K.V.A.	16
pedal operated for 5 watt transmitters	11
Bicycle type frames for above	4
Glasscarboys	83
Gloves palm	12
Handles Generator	319
" telephone	16
" " covers mouthpiece	120
Headphones	198
Headphones	717
" bakelite	25
" rubber covered	98
Helmets microphone throat	18
Holders fuse with insulator	16
Hooks guy rope	150
" swan neck	150
Indicators, exchange	633
Indicating panels, 10 line	100
" " 50 "	3
Inductances 30/30 watt	16
" various	16
Instruments line testing	15
" " "	1
" testing, linearms	1
" radio with planes	3
Insulators bobbin	500
" porcelain	10
" pot P.L.	687
" " w/hooks swan neck	300
" rubber covered lead	20
" w/wire cable	37
Jacks telephones	175
Joints cable testing	46
Junction box (Panzer)	124
" " (Radio Plane)	5
Keys Morse	613
" "	110
Key boards complete (two parts A & B) P & P type	38
Knobs control porcelain	71
Ladders section 7 rung	3
" 8 ft jointed	5

Description	Quantity
Lamps carbide sets	6
" electric signal Red and Green w/o bulb and battery	2340
" inspection brackets	68
" inspection	94
" 100 v 6000 w	2
" 100 s 10000w	2
Leads aerial	1227
" connecting with Plugs Standard 10 prs	48
" in series, long	28
" charging engine	129
" " short	144
" copper	75
" short	1535
" 2 point	19
" with 2 pin sockets	28
" 5" points with plug and socket	26
" spare, for headsets	10
Lines intercept Receiver L.E. 40	1
" junction box w/outout	1
" repeater units	2
" test panel (Feldprufschlank)	1
Line reelers pack type rigid	30
" " folding	37
Lightning protectors	10
Masts aerial telescopic 15 metres	2
" " sections	48
Machines typex cipher	4
Machines cipher, Enigma	23
" " spare contact drums in boxes of 2-boxes 20	50
Meters; volt and amp. wireless	56
Meters, charge and discharge	1
" current (Kilowatt)	2
" electric E25 /220	35
" volt/ohm 6v-500v	6
Meter units for exchange	35
Microphones	260
" desk	36
" Exchange and Break	445
" hand	24
" radio	33
" S/B	289
" throat	19
Nuts and bolts for terminals	30
Panniers signalling	rolls 4200
Paper, telegraph Morse	10
Pedals generators	16
Pickets small	7

3 " sections	48
Machines typex cipher	4
Machines cipher, Enigma	23
" " spare contact drums in boxes of 2-boxes	20
Meters; volt and amp. wireless	50
Meters, charge and discharge	56
" current (kilowatt)	1
" electric 525/220	2
" volt/ohm 6v-300v	35
Meter units for exchange	6
Microphones	35
" desk	260
" Exchange and Break	36
" hand	445
" radio	24
" S/E	33
" throat	289
Nuts and bolts for terminals	19
Panniers signalling	30
Paper, telegraph Morse	rolls 4200
Pedals generators	10
Pickets small	16
Pipes earth	7
Phone volume and control box (radio planes)	8
Plugs 2 pin	1919
" " (Generators)	20
" 3	62
" 4 point	130
blackouts	88
exchange	850
and socket 2 point	492
" 4	45
" 6	270
Exchange	1
Short	105
Universal	84
Plug single	748
poles cable 16" jointed	30
" telegraph 6" jointed	
Power units (Mod. S.G.I.E. 02/2 Duo)	14
" units (" " " R.)	4
" " (" " " S.)	4
" " (" " " ")	2
" " (" " " ")	1
" " (" " " ")	23
Power ringers	57
Pladders testing	

7.		Quantity
Description		
Projectors traini: film N.S.		2
" H.C. & F.5prs		2
Pulley weights		5 Pulleys 1
Pulleys line cord		48
quad couplings		48
" tails vesting		160
" testing plugs		4
" waterproofing clips		150
" drum winding handles		100
Radio equipment for Luftwaffe		27
Receiver headgear single		31
Recorders speech frequency Tonschreiber Ton S.b.(v)		3
" Tonschreiber S.c.(W)		1
" telegraph.Semder and receiver(ub M. Scht)		3
Rectifiers		32
" columns type 60/1/2B 11		6
" (Gleichchter) 12V - 16V-120A		1
" " 12V - 24V -10A		1
" Telegraph T.S.M. 3291/10		2
" Valve incomplete		2
" Mains 110/125.155/220V A.C. Input12/24/36/48v		14
" " 120/166/220v " " (10A D.C.Output-above)		3
" " 110/125/155/220v " (12/15/20v 10A- above)		2
" " 220v AC Input 100v - 200vD.C.Output		2
Mercury Arc(tube only)		1
Reels hand cable		50
Relays		31
" 85 Ohms 3250 watt		40
" Antennas		7
" Exchange		759
" Telegraph		10
" teleprinter		96
" w/switch		13
Remote control units in boxes		13
" " (F.B. 9 B.F.)		64
Repeaters (Verstarker)		2
Resistances 3.75 Ohms		67
" 3.200 "		18
" 101000 "		141
" 17.000 "		100
" 20.000 "		22
" Fixed		10
" 4 Tapping		24
" 6 Tapping		134
" Variable		738
Resistors 25 Ohms 2 watt		97
" 50 "		12
" 500/250 volts		20
" 750 Ohms		17
" 1000 P.F. 500/300V.2		57
" 4000 Ohms		19
" 50.000 P.F. 750 V		13
" 25.000 Ohms		60
" wireless, various values		100

(Gleight) 12V - 10V-120A	1
" 12V - 24V -10A	2
Telegraph T.S.M. 3201/10	2
Valve incomplete	14
Mains 110/125.155/220V A.C. Input 12/24/36/48v	3
" 120/166/220V " (10A D.C. Output-above)	2
" 110/125/155/220V " (12/15/20V 10A-above)	2
" 220V AC Input 100V - 200V D.C. Output	2
Mercury Arc (tube only)	1
Reels hand cable	50
Relays	31
" 85 Ohms 3250 watt	40
" Antennas	7
" Exchange	759
" Telegraph	10
" Teleprinter	96
" w/switch	13
Remote control units in boxes	13
" " (F.B. 9 B.F.)	64
Repeaters (Verstarker)	2
Resistances 3.75 Ohms	67
" 3.200 "	18
" 101000 "	141
" 17.000 "	100
" 20.000 "	22
Fixed	10
4 Tapping	24
6 Tapping	134
Variable	736
Resistors 25 Ohms 2 watt	97
" 50 "	12
" 500/250 volts	20
" 750 Ohms	17
" 1000 P.F. 500/300V.2	57
" 4000 Ohms	19
" 50.000 P.F. 750 V	13
" 25.000 Ohms	60
" wireless, various values	100
Rheostats	36
Ropes guy	912
" w/clips	90
" w/hooks	200
" w/pulleys	20
Rotary converters, U100a 12V 30A-1000V 25Cma for 100W sender	14
" U 80 a 12V 35A - 800V 300 ma for 80W sender	16
" U 30 b 12V 12A - 400V 175 ma for 30W sender	3
" U 20 a 3 12V 10A - 370V 160 ma for 20W sender	2
" U 15 a 12V 12A - 320V 190 ma for 15 W sender	6
" U 10 a 1 12V 6.7A - 350V 115 ma for 10W sender	3
" U 5 a 1 12V 2.3A - 130V 260 ma for 5W sender	9
" U 10 a 10 watt output	1
Rubber noses antennae	15
Searcher Field Cable	1
Senders teleprinter	3
Shears wire cutting	10

prs

8.

Description	Quantity
Sleeves rubber	1500
Sockets 2 pin	547
" 2 pin 1000 volts	5
" 5 hole	167
" phone	18
Speech tone improver	86
Spindle with cog wheel (lausspindel)	50
Spreader Aerial	179
Spikes earth screw type	2
Spikes round metal	63
" " small	5
" ground wooden	29
Scoons digging	1
Spring 1/4 metre	13
" 3/4 long	74
Straps, sets	7
Strips starting generators	364
terminal 3 contact	10
" various	30
" and leads terminal, 10 line (Zulielungsschnabel)	89
" " " (Paltzendschnabel)	43
Superposing transformer (ASCHALKESTEL)	5
" (Single) Hungarian	8
" (Triple)	6
Swifts P.L. wire	31
Switchboards, base key 10 line	11
charging	43
10 line Hungarian	2
Units 10 line	15
20 line	8
Units 50 line w/drop indicator	2
" 50 " w/o "	3
100 line	2
150 line	11
Switchboard snake connectors 10 line 20 core 100 metre	2
Switchboards 10 line	5
Switches desk 3 way	8
" 5 "	9
double hole 3 way	1
exchange double	3
" single	65
line	193
"On and "Off" Microphones	193
Relay single	750
2 position	327
4 position	296
2 way	35
6 way	49
S/R for headset cords	55
Superposing units	21
Tape rubber small	33
Telephone desk type, dial	66
" with generator	10
	36
	14

rolls

1/2 long	10
Straps, sets	7
Strips starting generators	364
" terminal 3 contact	10
" " various	30
" and leads terminal, 10 line (Zulielungssabel)	99
" " " " (Faltzendrabel)	43
Superposing transformer (ASCHALKESTEL)	5
" " {Single} Hungarian	8
" " {Triple} "	6
Swifts P.L. wire	31
Switchboards, base key 10 line	11
" charging	43
" 10 line Hungarian	2
" Units 10 line	15
" 20 line	8
" Units 50 line w/drop indicator	2
" " 50 " w/o "	3
" 100 line	2
" 150 line	11
Switchboard snake connectors 10 line 20 core 100 metre	2
Switchboards 10 line	5
Switches desk 3 way	8
" " 5 "	9
" double hole 3 way	1
" exchange double	8
" " single	65
" line	193
" "On and "Off" Microphone	750
" Relay single	827
" 2 position	296
" 4 position	35
" 2 way	49
" 6 way	55
" S/R for headset cords	21
Superposing units	88
Tape rubber small	66
Telephone desk type, dial	10
" " with generator	36
" " complete	14
" Greek	30
" head and rest sets	6
" field, Morse, Hungarian	4
" sets	7
" Poste Field	182
" w/o dial indoors	2
" field	34
" "	303
" table set, automatic dial	55
" "	25
" "	50
Teleprinters	1
" motor units	3
" tape type	1
" semi-auto. (Feldfernreiber)	3
" relay box T 39 a	1
" morse perforator	1
" exchanges	2

rolls

Description	Quantity	rolls
Teletypewriter 15 mm, wide paper	1900	
" 20 " "	1200	
Terminals	2829	
" Junction boxes 1 amp	5	
" remote control	23	
" telephone	17	
Test portable	6	
Testers battery 6 - 15 volts	15	
" valve R.P.C./11/30 POLYMERIZED RUT	7	
Testing boards, valve	2	
Tins of litre distilled water empty	70	
Tongs wire tensioning	3	
" ratchet Hungarian	1	
Time-switcher Unit C	5	
Transformers 11V - 220V R.P.C./11/30 M.R.	2	
" water thermostat U.20 B	16	
" " E.U. 2 2	5	
" " E.U. 2 3	16	
" " E.U. 2 4	1	
" " U.15 a	2	
" " U.20 a 2	13	
" " U.20 a 3	14	
" " U.80 a	6	
" " U.100 a	1	
" " U.100 a Lorenz	1	
type R.T.M. 15	1	
superposing	1	
various types	2	
wireless, various types	816	
1-3	80	
1-20	3	
1-25	19	
12-100 volts	3	
12-130 "	194	
12-275 "	120	
12-300 "	15	
Type U 15A 12-320 volts	5	
" " 13-350 "	16	
" " 12-370 "	83	
" " 12-1000 "	35	
" " U 15A 12-1500 "	44	
" " 400 "	1	
" " U 30A 12-400 "	80	
" " U 30B 12-400 "	3	
" " U 100A	8	
104/106	22	
with relays	35	
line, line and earth	109	
Tripods	162	
Stabilizers (STV 280/40)	11	
" (STV 280/80)	55	
" (STV 70/5 volt)	31	
Transmitter (Radio phone) 10V	70	

"		Super Uformstatz U.30 B	
"	"	E.U.a 2	
"	"	E.U.a 3	
"	"	E.U.a 4	
"	"	V.15 a	
"	"	U.20 a 2	
"	"	U.20 a 3	
"	"	U.80 a	
"	"	U.100 a	
"	"	U.100 a Lorens	
"	"	Type R.T.H., 15	
"	"	superposing	
"	"	wireless types	
"	"	Wireless, various types	
"	"	1-3	
"	"	1-20	
"	"	1-25	
"	"	12-100 volts	
"	"	12-196 "	
"	"	12-275 "	
"	"	12-300 "	
"	"	Type V 15A 12-320 volts	
"	"	" " 13-350 "	
"	"	" " 12-376 "	
"	"	" " 12-1000 "	
"	"	" V 15A 12-1500 "	
"	"	" " 400 "	
"	"	" V 30A 12-400 "	
"	"	" V 9AB 12-400 "	
"	"	" V 100A	
"	"	10V/10G	
"	"	with relays	
"	"	line, line and earth	
"	"	Tripode	
"	"	Tubes Stabilovolt (SW 280/40)	
"	"	(SW 280/80)	
"	"	(SW 70/5 volt)	
"	"	Transmitter (Radio phones) LOW	
"	"	100 watt medium waveband	
"	"	80 "	
"	"	30 "	
"	"	20 "	
"	"	15 "	
"	"	5 "	
"	"	10 "	
"	"	Units exchange	
"	"	(F - F) type 10 line boxes	
"	"	interceptor remote control	
"	"	100 line exchange	
"	"	superposing (Veber-Rages)	
"	"	Valves, various	
"	"	valve holders	
"	"	screon bakelite	
"	"	Vehicle complete with 100 line switchboard	
"	"	vibrators	
"	"	P.O. Bosch S.	

Description		Quantity
10.		
Vibrator Unit	E.W.C. 1 1A - 100V 10 ma	30
"	E.W.D. 12V 2.5A - 100V 14/24 ma	5
"	E.W.H. 12V 2.9A - 100 V 20ma	2
"	E.W.E. 12V 3.75A - 275V 65 ma	3
"	E.W.B. 2V 0.75A - 100V 10 ma	3
"	E.U.a. 4 12V 7.5A - 330V 140 ma	8
Voltmeters (charging engines)		1
"	" 0 - 10 volts	55
"	" 0 - 100 volts	187
"	" 0 - 140 volts	17
"	" 0 - 400 volts	87
"	" 0 - 800 volts	1
"	MX 10 volts	54
"	100 volt	2
Volume control		5
Wavemeter 36E/3/22	(30 - 20,000 K/cs) incomplete	1
Wire binding		1
Wire copper 2M/14		109
" covered		4
" " small		118
" electric		210
" Stay aeriels		4
Wireless sets, receivers, LOW Sc.		313
"	Long wave LWLA	6
"	M.W.E.C.	1
"	RSI/SVD/42a	3
"	Short wave LWLA	3
"	Type EOKN LB	26
"	" E2a	5
"	" E5A	3
"	" D/F P57N	2
"	" Pu HEC	1
"	Intercept Pu HLA	3
"	" Pu HEB	4
"	" Pu HEC	4
"	" Pu HED	3
"	" Pu HEV	2
"	UKW EC.	23
"	UKW LD.	1
"	UKW LD. 1	1
"	UKW Ee	15
"	5 watt	75
" senders		16
"	10 "	25
"	15 "	50
"	30 "	45
"	40 "	15
"	" PA Stage LO 40 K	7 1/4
"	" " " 39d	60
"	" " " 39f	23
"	80 "	3
"	100 "	1
"	225 " F.NK70 type P57 N	6
"	Beil KDOGER Send r Stat 14	3
"	KA Bern - FUNCUBUNSKERT	1
"	Training (Ubingsmorsgeber)	3

rolls
reels
" rolls

11,

QuantityDescription

Transmitters & Receivers	Air Force ground control radios	2
"	Field phone "B"	53
"	Hungarian	3
"	Luftwaffe Demonstration Set	1
"	Type 15 Wals	4
"	" 20 WSD	4
"	" 30 WSA	17
"	" 100 WS	1
"	Field Fu B4	2
"	FU K	13
"	MARC	31
"	POK 2	1
"	REC B17 Sand S17	1
"	" S.E.G. 2T	1
"	" S.E. 469A	1
"	" T. Pug K	2
"	" TOEM Fu.d 2.	9
"	" " Fu - 24B 212	1
"	" " Fu.d. 1A	1
"	Tragbares - Fungest R.O. 36(F)	4
"	Type Ra. SK 39B	1
Spares for Generating sets:-		
Carburettors		29
Charging engine, type L.G. 800	17.5V 300 watt	11
"	ENG/58 1000V 300 watt	7
"	L.G. 650 15V 275 watt	5
"	G.L./hrs 12V 400 watt	1
Cowls		5
Cylinders		17
Generators, PW 3000V	4500 watt	21
"	IG 3000 65V 3000 watt	2
Handles starting		13
Leads on reels		3
Magneto housings		13
" windings		52
Plugs 0.7		148
" sparking 0.5		202
Reels Empty for leads		4
Silencers		2
Spare parts boxes filled		6
Tanks petrol		4
Tools sets cards		50
" and spares, various trays		43

7293

HEADQUARTERS
VENEZIE REGION
ALLIED MILITARY GOVERNMENT

Venice, 12 November 1945

Ref: Ven/Telecoms

Subject/Captured Enemy Material-State Railways Warehouse-Milan

To: Director, Communications Sub-Commission Headquarters Allied
Allied Commission

1. Your attention is invited to the attached letter addressed to the C.S.O., No. 2 District concerning captured enemy material stored in the I S R warehouse at Milan.
2. The material in the warehouse had been frozen by the C.S.O. pending arrangements for its equitable distribution to interested communication agencies.
3. It is believed that the arrangements ^{that} have been made are adequate but it is suggested that the matter might be brought to the attention of Major Holland in Milan so that he might look into the situation if that appears desirable.

For the Regional Commissioner

Richard H. Ayre

Richard H. Ayre

Maj. Sig. O.

Telecommunications Officer

7292

53

Director *am*

Chief of Staff	
Chief of Communications	
Chief of Police	
Chief of Logistics	
Chief of Postal Service	
Censorship	
Chief Clerk	

CRC-5	
REF	
FILE	5120
T.89	

15 NOV 1945

HEADQUARTERS
VENEZIE REGION
ALLIED MILITARY GOVERNMENT
APO 394

Venice,
18 November 1945

Ref: Ven/Telecoms

Subject: Captured Enemy Material-Italian State Railways Warehouses -Milan
To : Chief Signal Officer, No 2 District

1. With reference to your letter 2734/IX dated 2 November 1945, returned herewith is the list of the captured enemy material stored in the Milan warehouses of the Italian State Railways.
2. As suggested, arrangements were made to have Ing. Dani of the Azienda di Stato, Venice, who has been designated by the Ministry of Posts and Telecommunications as the custodian of material released by us, go to Milan and contact Major Bailey and the I S R engineers concerned with the matter. Consequently, arrangements have been made whereby representatives of the various concessionary companies and the State will examine the material and file claims for any which may be identified as having been previously the property of the respective organisation.
3. It is understood that the railway people are not only agreeable to the above plan but further are anxious to transport to Milan all remaining reels of cable scattered throughout Northern Italy where it may be made safe and properly distributed in the common interest.
4. We are also agreeable to the distribution planned and hope that there will be no objection on the part of the C.S.O.

For the Regional Commissioner


Richard H. Ayre
Major Sig Corps
Telecomms Officer

7291

1
0

COMM. SEC
391 47

ALLIED FORCE HEADQUARTERS
G-5 Section
APO 512

NOT CENSORED

Ref: 3-22

13 November 1945.

SUBJECT: Captured Teleprinters

TO : Headquarters, Allied Commission, APO 394
(Attn: Communications Sub-Commission) ✓

see 43

1. Reference your letter T.14.43.CS dated 9 Nov 45.
2. HQ 2 District are being requested to expedite their reply to the letter referred to in your para 1.
3. You will be further advised immediately their reply is received.

For the Assistant Chief of Staff, G-5:



J. G. Jeffery

F. G. JEFFERY
Captain, R.E.
Economics & Supply Division

Copy to: (AB), Attn: Capt. McLaughlin, together with copy of above quoted AC letter.

mm.

Director	
D/Division	
Chief Forwarding	
Chief Postal	
At Q. Corps O	
Asst Chief Postal	
Censorship	
Chief Clerk	

7200

GROUP	
Ref:	
FILE	1
T.14	

D. 1-6 NOV 1945

ALLIED FORCES HEADQUARTERS
G-5 Section
APO 512

13 November 1945.

Ref: S-22

SUBJECT: Captured Teleprinters

TO : Headquarters, Allied Commission, APO 394
(Attn: Communications Sub-Commission)

1. Reference your letter T.14.43.CS dated 9 Nov 45.
2. HQ 2 District are being requested to expedite their reply to the letter referred to in your para 1.
3. You will be further advised immediately their reply is received.

For the Assistant Chief of Staff, G-5:

F. G. Jeffery

F. G. JEFFERY
Captain, R.E.
Economics & Supply Division

Copy to: Q(AE), Attn: Capt McLaughlan, together with copy of above quoted AC letter.

7289

SUBJECT: Captured enemy equipment

CSC's BRANCH
GENERAL HEADQUARTERS
CENTRAL MEDITERRANEAN FORCES

Tels: FREEDOM 25

1862

14 Nov 45

CWO 37A
CWO 2 District

Copy to: HQ Allied Commission,
Communications Sub Commission,
Rome.
and 2/13

Reference this Headquarters' 8792 dated 13 Sep 45.

1. It is confirmed that maximum use should be made of enemy material in order to conserve British and American equipment.

This use will include essential civil requirements and the maintenance of enemy forces under your control.

2. In order to implement the above the following action will be taken in respect of captured enemy signal equipment and stores:-

- (a) earmark all CEM designed for use under para 1. Details of surplus will then be exchanged between addresses and transfers of equipment where required affected mutually.
3. The remaining surplus will be disposed of as under:-
 - (a) Recaptured material of Italian origin which is not required for military purposes, including maintenance of PG, will be turned over to Land Forces Sub Commission AC (MIA) and receipts forwarded to this HQ. *Spoke to Bury transmission he will correct to copy of military type*
 - (b) Details of recaptured material of American, Russian, Czechoslovakian or French origin will be reported to this Headquarters to await disposal instructions.
 - (c) A search list of enemy material required for research in UK and USA has been issued through Staff channels. Items on this list are still required by technical intelligence.
 - (d) Enemy material suitable for use in the civilian

46

Copy to : HQ Allied Commission,
Communications Sub Commission,
Rome.
Dec 2/43

Reference this Headquarters 8722 dated 13 Sep 45.

1. It is confirmed that maximum use should be made of enemy material in order to conserve British and American equipment.

This use will include essential civil requirements and the maintenance of enemy forces under your control.

2. In order to implement the above the following action will be taken in respect of captured enemy signal equipment and stores:-

(a) Where all C.M. designed for use under para 1. Details of surplus will then be exchanged between addressees and transfers of equipment where required effected mutually.

3. The remaining surplus will be disposed of as under:-

(a) Recaptured material of Italian origin which is not required for military purposes, including maintenance of PW, will be turned over to Land Forces Sub Commission AG (Italy) and receipts forwarded to this HQ.

(b) Details of recaptured material of American, Russian, Czechoslovakian or French origin will be reported to this Headquarters to await disposal instructions.

(c) A search list of enemy material required for research in the USA has been issued through Staff channels. Items on this list are still required by technical intelligence.

(d) Enemy material suitable for use in the civilian rehabilitation of the country will be reported for disposal as under:-

(1) In Italy (excl Venezia Giulia) - to Allied Commission Communications Sub Commission Rome.

In Venezia Giulia - to Allied Military Govt the 15 Corps.

In Austria - to Military Govt Staff USA and later to Allied Commission for Austria when responsibility for civil supply passes to them.

Director	9/11/45
Deputy Dir	10/11/45
Chief of Staff	(11/11/45)
Chief of Operations	
Chief of Communications	
Chief of Liaison	
Chief of Transport	
Chief of Medical	
Chief of Welfare	

CCG	10/11/45
10/11/45	10/11/45

Date 4 5 NOV 1945

10002
rel
54

- 2 -

- (e) Finally, All enemy material surplus to known requirements and having no value in its present form in the civil rehabilitation of the country will be disposed of by being reduced to scrap in situ and disposed of through normal Salvage channels.

4. In order that financial adjustments may be completed at a subsequent date, records of all issues and receipts and material reduced to scrap will be maintained. Copies of these records will be forwarded to this HQ.

ELA/ME

87d [Signature] U.S.
Major General,
Chief Signal Officer.

7287

46A

1st Ind.

T.89.46.CS

12th November 1945.

From : Communications Sub-Commission

To : Col. V.V. Savko,
Acting USSR Representative to A.C.,
Room 10 - 2nd Floor.

1. No captured enemy material of USSR origin is at present in the care of this Sub-Commission nor is any expected.

2. Any such material would normally be handled through the War Materials Disposal Sub-Commission

H.H. SCUDDER
Colonel, Sigs.C.,
Director

HEAD QUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/cc

45-B

T.14.43.CS

9 November, 1945

SUBJECT: Captured Teleprinters

TO : AFHQ Att G-5 Lt. Col. G.C. Carson

1. In reply to an inquiry reference release of 121 Olivetti teleprinters, the War Materials Disposal Sub-Commission has stated that no action can be taken until authority is obtained from you. From your letter of October 18 to War Materials Disposal Sub-Commission it appears that you are waiting for information from HQs 2 District.

2. Pending receipt of such information it might be of interest to you to know that the teleprinters in question were manufactured by Olivetti for the Germans. To render the machines suitable for civil use it will be necessary to make modifications costing in excess of 30,000 lire per machines.

3. As the lack of these machines is seriously handicapping resumption of civil telegraph service in which Allied interests such as WSE, MWS, and news Agencies are greatly interested it is hoped that authority for release to Italian Ministry of Posts and Telecommunications may soon be granted to War Materials Disposal Sub-Commission.

H.H. SCUDDER,
Col. Sig. C. 7286
Director.

see 50

see 47

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/ec

T.14.42.CS

3 November, 1945

SUBJECT: Captured Enemy Equipment

TO : GHQ CMF, Ordnance Directorate
Att: Major A.H. Moffatt DADOS

1. About the middle of September, Lt.Col. Jenkins left with this Sub-Commission a long list of Signal Stores which he stated covered captured enemy equipment held in British Military Depots. He further stated that these stores were available for sale to the Italian Ministry but that at the time no prices were available.

2. Since a considerable amount of time has elapsed since the time of Lt.Col. Jenkins' visit and conditions may have changed, it would be appreciated if information could be given on the following:

- a. Are stores still available
- b. Are prices now available
- c. Location of depots containing stores

Can the Italian Government send representatives to inspect the stores?

H.H.SCUDDER,
Col.Sig.C.
Director

7285

I enclosure. Please return.

See 48

Subject:- Captured LMG, Signal
Equipment.

No. 2 District, 273/1 X.

Capt. Langley,
c/o 60 3rd Ave. N.Y.C.

22 Oct 45.

Reference your visit to this office.

1. Herewith copies of TFM received from Capt. Lang, ALCOM, Telecomms, dated 24 Oct 45, together with a copy of the reply sent from this HQ.
2. Please ensure that the teletypewriters shown are not required by LMB.
3. The 15 KVA Generators are required for military purposes.

Director	
U/D	
Chief Telecomms	
Chief Plans	
Chief Com. 3	
Asst. Chief Com. 3	
Censorship	
Chief Clerk	
ENL.	

[Signature]
Colonel,
Chief Signal Officer,
No. 2 District.

Copy to:- ALCOM (Telecomms) Attention Capt. Lang. —
and (CHM).

FILE	1.89
Date	2 NOV 1945

7284

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/ec

39

T.89.27.CS

1st October, 1945

SUBJECT: Captured enemy material.

TO : Lt.Col. J.W. Jenkins
Signal Section (Ord)
AFHC

Dear,

Thanks for your letter of September 27th,
and I am returning herewith the inclosures to your
letter.

I Hope your telegram to Pender will permit
Ayre to get out that material which is essential for
the civilians.

Many thanks for all your help, without
which we would have been in pretty poor shape for
supplies.

Yours sincerely,

For delivery

728

ORDNANCE DIRECTORATE
G.H.Q. C.M.F.

File - captured 37
Ref: IO/JWJ
DO3/8792 *Exm*
1st October '45.

material

Dear *"Hank"*

Further to my IO/JWJ dated 27th September, I return herewith your
T.89.26.08 dated 26th September.

Yours ever

Frank

Lt.Col.H.H.Souder R.Signals
Director of Communications Sub Commission
Allied Commission.

P.S. Attached copy of
my signal to two W.A.C.

DOS.3792 (Orl.2/13)

24 01

A

2 DISTRICT

UNCLASSIFIED (.) FROM CSO & DOS CSE (.) FOR CSO & DOS (.) IN ORDER THAT ITALIAN
CIVILIAN AGENCIES CAN RELIEVE BRITISH & AMERICAN ARMY PERSONNEL IN MAINTENANCE
AND OPERATION OF TELEPHONE ROUTES (.) ESSENTIAL ALL USEFUL TELECOM EQUIP IN ENEMY
HANDS BE TURNED OVER TO AC FOR DISPOSAL TO MINISTRY OF POST & TELECOM (.) MAJOR AXRE
US ARMY REPRESENTING AC NOW IN YOUR DISTRICT PLEASE AFFORD FULL CO-OPERATION SO AS TO
GET ITEMS IN THE HANDS OF AC EARLIEST

PRIORITY

ORD (BRIT)

J.W.JERKINS LT.COL.
PUNJAB 142

7282 12

HEADQUARTERS VENEZIA RE. ION
ALLIED MILITARY GOVERNMENT
A.P.O. 394

41
33
Venice, 28 September 45

Ref: Ven/Telecoms
Subject: Italian Material Taken by Germans
To: Director Communications Sub-Commission
Headquarters, Allied Commission
see 32

1. This is with further reference to my letter of 24 Sept. 1945, your file T. ~~33~~ 35.08.
73

2. Ing. Trevisani of Circolo CC.TT. Verona has inspected the captured German equipment stored at the rifle range in Verona and has made a request that the following items be released to the Circolo for the Italian Government, Ministry of Communications:

- | | | |
|--|---------------------------|---------------------------|
| a. Teletype writers | Olivetti, Siemens, Lorenz | k. Climbing irons |
| b. Irons arms | | l. Safety belts |
| c. Insulators | | m. Pincers |
| d. Various kinds of wire | | n. Leather tools bags |
| e. Rubber covered cable | | o. Mattocks |
| f. Cable terminal boxes | | p. Hoes |
| g. Various cable lead covered and armoured | | q. Sledge hammers |
| h. Sleeves for cable splicing | | r. Spades |
| i. Splicing tape | | s. Axes |
| j. Small iron poles | | t. Handles for hoes |
| | | mattocks and other tools. |

3. It is recommended that approval be secured from A.P.H.Q. for the release of the above material which will then be transferred to the Circolo warehouse at Verona.

4. Considerable quantities of similar material are at the Rasum di Setto depot. It is my recommendation that arrangements be made to have this released in the same way.

For the Regional Commissioner

Richard H. Ayre
7281

Richard H. Ayre

Subject: Italian Material Taken by Germans
To: Director Communications Sub-Commission
Headquarters, Allied Commission

see 32

1. This is with further reference to my letter of 24 Sept. 1945, your file T.33.35.CS.
73
2. Ing. Trevisani of Circolo CC.IT. Verona has inspected the captured German equipment stored at the rifle range in Verona and has made a request that the following items be released to the Circolo for the Italian Government, Ministry of Communications:
 a. Teletypewriter, Olivetti, Siemens, Lorenz
 b. Irons arms
 c. Insulators
 d. Various kinds of wire
 e. Rubber covered cable
 f. Cable terminal boxes
 g. Various cable lead covered and armoured
 h. Sleeves for cable splicing
 i. Splicing tape
 j. Small iron poles
 k. Climbing irons
 l. Safety belts
 m. Pincers
 n. Leather tools bags
 o. Mattocks
 p. Hoes
 q. Sledge hammers
 r. Spades
 s. Axes
 t. Handles for hoes
 u. Mattocks and other tools.
3. It is recommended that approval be secured from A.F.H.Q. for the release of the above material which will then be transferred to the Circolo warehouse at Verona.
4. Considerable quantities of similar material are at the Rasun di Sotto depot. It is my recommendation that arrangements be made to have this released in the same way.

For the Regional Commissioner

Richard H. Ayre 7281

Richard H. Ayre
Maj. Sig. C.
Telecommunications Officer

Director	<i>mf</i>
Telephone	<i>mf</i>
Chief Telecom	
Chief Power	
M. Q. Comm. O.	
Asst. Chief Postal	
Censorship	
Chief Clerk	

RECEIVED	8 TWO
10 OCT 1945	

HEADQUARTERS VENEZIA REGION
ALLIED MILITARY GOVERNMENT
A.P.O. 394

Venice, 28 September 41

Ref: Ven/Telcoms
Subject: Italian Material Taken by Germans
To: Director Communications Sub-Commission
Headquarters, Allied Commission

1. This is with further reference to my letter of 24 Sept. 1945, your file T.37.35.08.

2. Ing. Trevisani of Circolo CC. Tr. Verona has inspected the captured German equipment stored at the rifle range in Verona and has made a request that the following items be released to the Circolo for the Italian Government, Ministry of Communications:

a. Teletype writers, Olivetti, Siemens, Lorenz	k. Climbing irons
b. Irons arms	l. Safety belts
c. Insulators	m. Pincers
d. Various kinds of wire	n. Leather tools bags
e. Rubber covered cable	o. Mattocks
f. Cable terminal boxes	p. Hoes
g. Various cable lead covered and armoured	q. Sledge hammers
h. Sleeves for cable splicing	r. Spades
i. Splicing tape	s. Axes
j. Small iron poles	t. Handles for hoes
	mattocks and other tools.

3. It is recommended that approval be secured from A.P.H.Q. for the release of the above material which will then be transferred to the Circolo warehouse at Verona.

4. Considerable quantities of similar material are at the Rasun di Sotto depot. It is my recommendation that arrangements be made to have this released in the same way.

For the Regional Commissioner

Richard H. Ayre

Subject: Italian Material Taken by Germans
To: Director Communications Sub-Commission
Headquarters, Allied Commission

1. This is with further reference to my letter of 24 Sept. 1945, your file T.37.35.CS.

2. Ing. Trevisani of Circolo CC. Te. Verona has inspected the captured German equipment stored at the rifle range in Verona and has made a request that the following items be released to the Circolo for the Italian Government, Ministry of Communications:

- | | |
|---|-------------------------------------|
| <u>a.</u> Teletype writers | <u>k.</u> Climbing irons |
| <u>b.</u> Irons | <u>l.</u> Safety belts |
| <u>c.</u> Insulators | <u>m.</u> Pincers |
| <u>d.</u> Various kinds of wire | <u>n.</u> Leather tools bags |
| <u>e.</u> Rubber covered cable | <u>o.</u> Mattocks |
| <u>f.</u> Cable terminal boxes | <u>p.</u> Hoes |
| <u>g.</u> Various cable lead covered and armoured | <u>q.</u> Sledge hammers |
| <u>h.</u> Sleeves for cable splicing | <u>r.</u> Spades |
| <u>i.</u> Splicing tags | <u>s.</u> Axes |
| <u>j.</u> Small iron poles | <u>t.</u> Handles for hoes |
| | <u>u.</u> Mattocks and other tools. |

3. It is recommended that approval be secured from A.P.H.Q. for the release of the above material which will then be transferred to the Circolo warehouse at Verona.

4. Considerable quantities of similar material are at the Rasun di Sotto depot. It is my recommendation that arrangements be made to have this released in the same way. *7280*

For the Regional Commissioner

Richard H. Ayre
Maj. Sig. C.
Telecommunications Officer

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/ec

~~111~~
36

T.89.26.CS

28th September, 1945

SUBJECT: Capture^d Signal Stores.TO : Lt. Col. J.W. Jenkins
Signal Section (Ord) AFHQ APO 512

1. Further to letter of 22 September 1945 there is attached in duplicate further list of stores in enemy dumps for which authority is requested to release to AC for delivery to the Italian Ministry of Posts and Telecommunications.
2. The items of cable do not duplicate items sent you with our letter of September 22.
3. The presence and description of all items has been verified by Maj. Ayre together with representatives of the Concessionary Companies and the Italian Government.
4. All depots containing material listed are under the control of 2 District.
5. As all the items are needed for the restoration of essential communications it is hoped that an early release may be granted.

9/11/45
H.H. SCUDDER,
Lt. Col. Sig. C.
Director

Incl: 2 copies of list.

Pls. keep with letter to D/O. 27 Sept 45

John

down

800x

APPENDIX "A"PART 1

Bobina di cavo no. 60603 "TELVE" - 20 cp.-10/10 -
70 mt. - armato - Location - Rasun di Sotto

Terminale alta frequenza	MP./4 b n	no.158 (1940)
" " "	MP./4 a	" 157 (1940)
" " "	MP./2 b	" 914 (1940)
" " "	MP./1 b	" 482 (1943)
" " "	MP./1 b	" 512 (1941)
" " "	MP./4 B	" 800 (1943)
" " "	" Perego 612/1/3 b	" 293
" " "	" " 612/1/1 b	" 410

Location - Tiro a Segno di Verona.-

PART 2

Terminali alta frequenza:

Terminali MP/4 a	no. 775 (1942)
" MP/4 b	" 776 (1942)
" MP/3 b	" 64976 (1944)
" MP/3 b	" 183736(1944)

Location - Tiro a Segno di Verona.-

(o)

Numero 10 canali alta frequenza tipo TFB (militare)
" 8 terminali alta frequenza tipo AEG-Magazzino Caserma
VIIIo Bersaglieri VR.
" 2 " " " Safar " DRI - Magazzino Tiro a
Segno-Verona.

APPENDIX "A" PART 2 (continued)

Tubi elettronici per apparecchiature alta frequenza:

<u>Tipo</u>	<u>Quantita</u>
Bi -Ts 32	no. 40
C3c -Ts 33	" 40
E3a -Ts-34	" 20
We 54 -Ts 24.AZ.1	" 100
We 33 - AF 3	" 20
We 38 - A L 4	" 40
We 41 - A B L 1	" 40
We 53 - A Z 2	" 50
E F 9	" 15
We 15 - E L 3	" 15
E B L 1	" 20
RE 134 - RE 084 - RE 034	" 40
L S 5	" 5
R V. 12.P 2000	" 60

Location: Caserma 80 Bersaglieri (c)

Strumenti di misura :

Ondametri a valvola	" 1	<u>Location:</u> Glorenza
Microamperometri	3	"
Oscillographo a raggi catodici	1	"
Strumento ricevitore Siemens		
tipo Rel.msc. 135 a	1	Rasun di Sotto
Strumenti telefonici vari (tipo		Tiro a
americano)	8	Segno (Verona)

Telescrittori Olivetti	" 6	<u>Location:</u> Glorenza
------------------------	-----	---------------------------

Amplificatori campali tipo Allocchio Bacchini

no. 40 Location:Glorenza

Amplificatori militari

B. F.
no. 10 Location:Rasun di Sotto

Traslatori FACE - AEG - Perego	" 100	"	Rasun di Sotto
Striscie di protezione			
25x2 e 20x2	" 50	"	" " "
Gruppi elettrogeni	" 2	"	Glorenza
Motori Pellizzari (1 e 2 Kw)	" 2	"	"
Pompa	" 1	"	"
Radiazioni per impianti			
interni	" 100	"	Tiro a Segno (Verona)
Batterie ferro-nckel)	" 100	"	" " " "

APPENDIX "A" PART 2 (Continued)

		<u>Location</u>
Apparecchi telefonici :		
apparecchi da campo tedeschi.....	100	Loppio, Corvara, Glorenza, ecc.
" B. L. Kellog da muro	9	Glorenza
" da tavolo	50	Corvara
" B. L. -BC - BCA	50	Rasun di Sotto
Centralini telefonici :		
centralini militari tipo vario	50	Glorenza
" BL 10 numeri	1	"
" BL 30 "	1	Corvara
" FACE	2	Rasun di Sotto
" manuali a cordoni, tipo militare, senza multiplo	20	" " "
Cuffie e microtelefoni vari	500	Tiro a Segno (Verona) e Glorenza
cordoni tipo vario	1200	Tiro a Segno (Verona)
spine	2000	" " " "
capsule	500	Glorenza
condensatori	500	"

(c)

N.B. It is believe that all material from the Bersaglieri barracks in Verona was transported to Livorno and is in the care of P. B. S.-

APPENDIX "B"PART 1

A.F. Canale completo OLAP-SP-Matricola	Timo-no.	6023
" Terminale OLAP-MP/54 - "	Casa- "	951
" " OLAP-MP/4A - "	" "	947
" " " " /4B - "	" "	948
" Perego 612/1/2A - "	Timo "	6054

Location: Tiro a Segno

Cavi:

Bobina no. 3309 50 cp. 6/10

" " 44976 256 " " - 45 mt.

Location: Caldonazzo

Bobina no. 13545 15 cp. 6/10-506 mt.

" " 42203 11 " 7/TO-208 "

" " 5984 5 " 8/10-500 "

Location: Rasun di Sotto.PART 2

Apparecchiature A.F.

Terminale MP-I/a	No.	183689
" MP-I/b	"	193738
" MP-2/a	"	493
" MP-2/b	"	704
" MP-4/a	"	183703
" MP-4/b	"	888
" MP-3/a	"	183756
" MP-3/b	"	840

Location: Tiro a Segno Verona

Terminale A.E.G. no. 20 con valvole esistenti

" SAFAR DRI " 2 " "

" T.F.B. " 20 e" "

(o)

Location: Magazzino 8 Bersaglieri di Verona

Valvole Termiodiche

25 serie di valvole per MP composte ciascuna di : I WE 54; 3BI
2C3C; IE3ALocation: Magazzino 8 Bersaglieri di Verona. (o)

No. 20 valvole RE I34

" 100 " AZI

" 80 " RV 12 P.2000

Location: Rasun di Sotto

7275

APPENDIX "B" (continued)

PART 2

Gruppi elettrogeni

No. 1 gruppo da 5 KW possibilmente 60V oppure 48V

" 2 Gruppi " 2,5//.3 KW " " "

Location: Rasun di Sotto

Telescriventi No. 6 a doppia corrente tipo Olivetti (Glorenza)

Raddrizzatori di corrente.

No. 100 da 3A a 5A da 24,48,60 V

" 5 " 15 A/60V

Location: Tiro a Segno Verona

Batterie al Ferro e Nichel: No. 20 da 6V/48 Ah

Bobine Pupin per cavo campale: 300 pezzi (Moppio)

Amplificatori campali tipo Allocchio-Bacchini: No. 50
(Rasun di Sotto)

Strumenti di misura:

Misuratori di livello Siemens matricola 12372 da 5 a 155 KHZ
(Rasun di Sotto)

No. 1000 cordoni di tipo vario con spine

" 100 centralini di tipo militare di potenzialita varia

" 1 centralino a 30 numeri

" 1 " " 20 "

" 1 " " 5 "

Location: Corvara

No. 50 apparecchi da tavolo BL (Corvara)

" 100 traslatori di tipo vario

" 2 pompe Pellizzari da 2KW

" 2 motori " " 1 e 2 KW

Location: Glorenza

No. 100 apparecchi da guardafili con relative buste

Location: Rasun di Sotto.

(o)

N.B. It is believed that all material from the Bersaglieri barracks in Verona was transported to Livorno and is in the care of P.B.S.

APPENDIX "C"

PART 1

Bobina no.	44907-cavo	52	cp.	7/10	mt.	100	Pirelli (armato)
"	"	44926	" 306	"	6/10	" 180	" "
"	"	43890	" 331	"	6/10	" 166	" "
"	"	43904	" 307	"	6/10	" 60	" (aereo)
"	"	44960	" 165	"	6/10	" 140	" "
"	"	42253	" 31	"	7/10	" 1000	" "
"	"	44985	" 134	"	"	" 150	" "
"	"	44954	" 154	"	6/10	" 170	" "
"	"	44963	" 205	"	"	" 60	" "
"	"	44906	" 52	"	7/10	" 100	" (armato)
"	"	44897	" 21	"	6/10	" 70	" "
"	"	44909	" 52	"	7/10	" 37	" "
"	"	44910	" 52	"	"	" 103	" "
"	"	44956	" 154	"	6/10	" 500	" "
"	"	44961	" 185	"	"	" 214	" "
"	"	44953	" 144	"	"	" 120	" "
"	"	44890	" 11	"	"	" 380	" "
"	"	44965	" 205	"	"	" 170	" "
"	"	44950	" 125	"	"	" 77	" "
"	"	44925	" 204	"	"	" 110	" "
"	"	218	" 200	"	"	225	Incet
"	"	44930	" 357	"	"	124	Pirelli (armato)
"	"	44929	" 357	"	"	220	" "
"	"	44927	" 357	"	"	220	" "
"	"	238	" 225	"	"	300	" "
"	"	196	" 52	"	"	150	sottopiombo
"	"	124	" 52	"	7/10	57	armato Pirelli
"	"	55	" 20	"	10/10	521	" "
"	"	47	" 154	"	7/10	150	" "
"	"	45052	" 204	"	6/10	252	" "
"	"	48311	" 171	"	7/10	162	" "
"	"	44868	" 11	"	6/10	166	" "
"	"	44959	" 154	"	6/10	500	" "
"	"	5	" 30	"	10/10		I.M.P.
"	"	6	" 30	"	10/10		"

Location: Caldonazzo

APPENDIX "C" (continued)

Bobina no.	44888-cavo	11cp.	6/10 mt.	500	Pirelli armato
" "	44900	"	31 " 7/10 "	450	" "
" "	44893	"	21 " 6/10 "	330	" "
" "	10769	"	6 " 6/10 "	51	" aereo
" "	808	"	21 " 7/10 "	45	I.M.P.

Location: Rasun di Sotto

No. 1 Terminale A.F. tipo DRI Safar no. 20
 " 1 " " " " 22

Location: Caserma 8 Bersaglieri - Verona(o)
 (N.B. It is believed that all material from the Bersaglieri barracks in Verona was transported to Livorno and is in the care of P.B.S.)

No. 1 Terminale A.F. tipo MP Olap no. 259

Location: Tiro a Segno, Verona.

PART 2

No. 1 terminale A.F. tipo 612/1 Perego canale	5a no.	376
" " " " " "	5b "	377
" " " " " MP OLAP	2a "	183696
" " " " " "	2a "	183701
" " " " " "	2b "	804
" " " " " "	1a "	785
" " " " " "	2b "	838
" " " " " "	1b "	748
" " " " " "	5b "	900
" " " " " "	3b "	183756

" 100 raddrizzatori di corrente per impianti interni

" 50 batterie ferro nichel

" 10 strumenti di misura per telefonia

" 300 cuffie e microtelefoni vari

" 1200 cordoni tipo vario

" 2000 spine varie

" 4 terminali A.F. tipo DR 1 Safar (non si conoscono le caratteristiche)

Location: Magazzino Tiro a Segno-Verona.

No. 12 terminali A.F. tipo A.E.G. (non si conoscono le caratteristiche)
 " 20 serie di valvole termoioniche tipo Bi per apparecchiature A.F. tipo A.E.G.

" 60 valvole termoioniche tipo Bi per apparecchiature MP

" 20 " " " E3a " " "

" 40 " " " C3c " " "

" 20 " " " AZ1 " " "

" 2 gruppi elettrogeni militari da 5 Kw.

APPENDIX "C" (continued)

PART 2

Location: Magazzino Caserma 8 Bersaglieri-Verona (o)
(N.B. It is believed that all material from the Bersaglieri Barracks in Verona was transported to Livorno and is in the hands of P.B.S.)

No. 10 terminali A.F. tipo TFB (non si conoscono le caratteristiche)
" 25 serie di valvole termioniche per apparecchiature tipo TFB

- " 10 telescrittori Olivetti
- " 50 amplificatori campali
- " 1000 condensatori telefonici
- " 500 capsule telefoniche
- " 2 motori Pellizzari da 2 Kw.

Location: Glorenza

No. 100 apparecchi da campo

- " 2000 bobine Pupin per cavo a 1 bcp.

Location: Loppio - Castello di Castelvarco

No. 50 centralini militari potenzialita varia

- " 1 " BL da 30 numeri
- " 1 " " 20 "
- " 50 apparecchi da tavolo BL

Location: Corvara

No. 1 strumento ricevitore Siemens tipo Rel MSE 135a

- " 10 amplificatori tipo militare
- " 2 centralini FASCIE
- " 5 centralini manuali a cordone tipo militare

Location: Rasun di Sotto

No. 200 traslatori di linea

Location: Centrale Amplificatrice Stato - Verona

APPENDIX "D"PART 1

Bobina di cavo no. 29465 - paia 52-6/10 m. 500 armato
" " " " 29463 - " 52-6/10 m. 500 armato
Location: Caldonazzo

Bobina no. 656 - paia 60-6/10 m. 340 sotto piombo
Location: Rasun di Sotto

1 centralino a B.L. 18 numeri. disco marcato Stipel
Location: Glorenza

PART 2

Alta frequenza Terminale completo MP3 621-622	)	
" " " spaiato MP3b 183740	)	con valvole
" " " MP4b 824	)	

no. 50 Raddrizzatori per impianti interni-
" 50 Batterie di accumulatori al FE - NI

Location: Magazzino Tiro a Segno Verona

10 app.re A.F. - AEG - 2 id SAFAR DRI con valvole-
10 gruppi valvole per alte frequenze M.P.
(sparse per le scale) tipo C3C - E3A - B1 - We 54 -
" AZ - TS32- 33 - 34

4 gruppi elettrogeni tipo militare -
Location: Magazzino Caserma 8 Bersaglieri Verona.

100 apparecchi da campo tedeschi-
1000 bobine Pupin per cavetto campale-
Location: Magazzino di Loppio.

8 telescrittori Olivetti-
30 valvole per A.F. tipo 2000-
2 apparecchiature A.F. tipo T F B
capsule-microfoni-condensatori
2 motori Pellizzari-2 pompe
2 convertitori-
staffe per guardafili ecc.-
Location: Magazzino di Glorenza

2 centralini a batteria locale e a 2 numeri-
50 apparecchi da tavolo-
Location: Magazzino di Corvara.

APPENDIX "D" PART 2 (continued)

2000 cordoni a spine di tipo vario -
50 centralini militari di tipo vario
condensatori-~~capsule~~-microfoni-magneti ecc.-
500 pezzi di ricambio per apparecchi alta frequenza-
50 amplificatori a b.f. - Allocchio Bacchini-
30 " campali Face-
1 strumento misuratore di livello Siemens tipo-
Rel. Sum. 51 a-no. 311707 da 30 a 20000 Hz-
150 traslatori tipo vario-
20 striscie di protezione-
3 centralini Face a batteria locale-
30 centralini militari-
200 apparecchi telefonici vari-
100 apparecchi da guardafili-
valvole per alte frequenze 2 amplificatori-
tipo LS5 - HE 134-2000 - AZ1 - Philips normali ecc.
Secondo disponibilita.-
50 raddrizzatori per impianti interni-
100 staffe per guardafili-
Attrezzi vari: Martelli, pinze, ecc. secondo disponibilita-
12 telescrittori Olivetti o equivalenti-
Location: Magazzino di Rasun di Sotto.

APPENDIX "A"PART 1

Bobina di cavo no. 60603 "TELVE" - 20 sp.-10/10 -
70 mt. - armato - Location - Rasun di Sotto

Terminale alta frequenza	MP./4 b n	no.158 (1940)
" " "	MP./4 a	" 157 (1940)
" " "	MP./2 b	" 914 (1940)
" " "	MP./1 b	" 482 (1943)
" " "	MP./1 b	" 512 (1941)
" " "	MP./4 B	" 800 (1943)
" " "	" Perego 612/1/3 b	" 293
" " "	" 612/1/1 b	" 410

Location - Tiro a Segno di Verona.-

PART 2

Terminali alta frequenza:

Terminali MP/4 a	no. 775 (1942)
" MP/4 b	" 776 (1942)
" MP/3 b	" 64976 (1944)
" MP/3 b	" 183736(1944)

Location - Tiro a Segno di Verona.-

(o)

Numero 10 canali alta frequenza tipo TFB (militare)
" 8 terminali alta frequenza tipo AEG-Magazzino Caserma
VIIIo Bersaglieri VR.
" 2 " " " " Safar " DRI - Magazzino Tiro a
Segno-Verona.

APPENDIX "A" PART 2 (continued)

Tubi elettronici per apparecchiature alta frequenza;

Tipo	Quantita
B1 -Ts 32	no. 40
C3c -Ts 33	" 40
E3a -Ts-34	" 20
We 54 -Ts 24.12.1	" 100
We 33 - AF 3	" 20
We 38 - A L 4	" 40
We 41 - A B L 1	" 40
We 53 - A 2 2	" 50
E F 9	" 15
We 15 - E L 3	" 15
E B L 1	" 20
RE 134 - RE 084 - RE 034	" 40
L S 5	" 5
R V. 12.P 2000	" 60

Location: Caserma 80 Bersaglieri (c)

Strumenti di misura :

Ondametri a valvola	" 1	Location: Glorenza
Microamperometri	" 3	"
Oscillografo a raggi catodici	" 1	"
Strumento ricevitore Siemens		
tipo Rel.msc. 135 a	" 1	Rasun di Sotto
Strumenti telefonici vari (tipo		Tiro a
americano)	" 8	Segno (Verona)

Telescrittori Olivetti	" 6	Location: Glorenza
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Amplificatori campali tipo Allocchio Bacchini

no. 40 Location: Glorenza

Amplificatori militari

B. F.

no. 10 Location: Rasun di Sotto

Traslatori FACE - ABG - Porego	" 100	" Rasun di Sotto
Striscie di protezione		
25x2 e 20x2	" 50	" " " "
Gruppi elettrogeni	" 2	Glorenza
Motori Pellizzari (1 e 2 Kw)	" 2	"
Pompa	" 1	"
Raddrizzatori per impianti		
interni	" 100	" Tiro a Segno (Verona)
Batterie ferro-nichel)	" 100	" " " "

APPENDIX "A" PART 2 (Continued)

		<u>Location</u>
Apparecchi telefonici :		
apparecchi da campo tedeschi.....	100	Loppio, Corvara, Glorenza, ecc.
" B. L. Kellog da muro	9	Glorenza
" da tavolo	50	Corvara
" B. L. -BC - ECA	50	Rasun di Sotto
Centralini telefonici :		
centralini militari tipo vario	50	Glorenza
" BL 10 numeri	1	"
" BL 30 "	1	Corvara
" FACE	2	Rasun di Sotto
" manuali a cordoni, tipo militare, senza multiplo	20	" " "
Cuffie e microtelefoni vari	500	Tiro a Segno (Verona) e Glorenza
cordoni tipo vario	1200	Tiro a Segno (Verona)
spine	2000	" " " "
capsule	500	Glorenza
condensatori	500	"

(c)

N.B. It is believe that all material from the Bersaglieri barracks in Verona was transported to Livorno and is in the care of P. B. S.-

APPENDIX "B"PART 1

A.F. Canale completo OLAP-MP	Matricola	Timo-no.	6023
" Terminale OLAP-MP/54	- "	Cassa-	951
" " OLAP-MP/4A	- "	" "	947
" " " " / 12	- "	" "	948
" Perego 612/1/2A	- "	Timo "	6054

Location: Tiro a Segno

Cavi:
 Bobina no. 3309 50 cp. 6/10
 " " 44976 256 " " - 45 mt.
Location: Caldonazzo

Bobina no. 19545 15 cp. 6/10-506 mt.
 " " 42203 11 " 7/10-208 "
 " " 5984 5 " 8/10-500 "
Location: Rasun di Sotto.

PART 2

Apparecchiature A.F.
 Terminale MP-1/a No. 183689
 " MP-1/b " 193738
 " MP-2/a " 493
 " MP-2/b " 704
 " MP-4/a " 183703
 " MP-4/b " 888
 " MP-3/a " 183756
 " MP-3/b " 840

Location: Tiro a Segno Verona

Terminale A.S.G. no. 20 con valvole esistenti
 " SAFAR DRY " 2 " "
 " T.F.B. " 20 e " "
Location: Magazzino 8 Bersaglieri di Verona (o)

Valvole Termoidiche
 25 serie di valvole per MP composte ciascuna di : I WE 54; 3BI
 203C; IE3A

Location: Magazzino 8 Bersaglieri di Verona. (o)

No. 20 valvole RE I34
 " 100 " AZI
 " 80 " RV 12 P.2000
Location: Rasun di Sotto

7265

APPENDIX "B" (continued)

PART 2

Gruppi elettrogeni

No. 1 gruppo da 5 KW possibilmente 60V oppure 48V

" 2 Gruppi " 2,5 // 3 KW

Location: Rasun di Sotto

Telescriventi No. 6 a doppia corrente tipo Olivetti (Glorenza)

Raddrizzatori di corrente.

No. 100 da 3A e 5A da 24, 48, 60 V

" 5 " 15 A/60V

Location: Tiro a Segno Verona

Batterie al Ferro e Nichel: No. 20 da 6V/48 Ah

Bobine Pupin per cavo campale: 300 pezzi (Moppio)

Amplificatori campali tipo Allocchio-Bacchini: No. 50
(Rasun di Sotto)

Strumenti di misura:

Misuratori di livello Siemens matricola 12372 da 5 a 155 KHZ
(Rasun di Sotto)

No. 1000 cordoni di tipo vario con spine

" 100 centralini di tipo militare di potenzialita varia

" 1 centralino a 30 numeri

" 1 " " 20 "

" 1 " " 5 "

Location: Corvara

No. 50 apparecchi da tavolo BL (Corvara)

" 100 traslatori di tipo vario

" 2 pompe Pellizzari da 2KW

" 2 motori " " 1 e 2 KW

Location: Glorenza

No. 100 apparecchi da guardafili con relative buste

Location: Rasun di Sotto.

(c)

N.B. It is believed that all material from the Bersaglieri barracks in Verona was transported to Livorno and is in the care of P.B.S.

APPENDIX "C"PART 1

Bobina no.	44907-cavo	52 cp.	7/10 mt.	100	Pirelli (armato)
"	44926	" 306 "	6/10 "	180	" "
"	43890	" 331 "	6/10 "	166	" "
"	43904	" 307 "	6/10 "	60	" (aereo)
"	44960	" 165 "	6/10 "	140	" "
"	42253	" 31 "	7/10 "	1000	" "
"	44985	" 134 "	" "	150	" "
"	44954	" 154 "	6/10 "	170	" "
"	44963	" 205 "	" "	60	" "
"	44906	" 52 "	7/10 "	100	" (armato)
"	44897	" 21 "	6/10 "	70	" "
"	44909	" 52 "	7/10 "	37	" "
"	44910	" 52 "	" "	103	" "
"	44956	" 154 "	6/10 "	500	" "
"	44961	" 185 "	" "	214	" "
"	44953	" 144 "	" "	120	" "
"	44890	" 11 "	" "	380	" "
"	44965	" 205 "	" "	170	" "
"	44950	" 125 "	" "	77	" "
"	44925	" 204 "	" "	110	" "
"	218	" 200 "	" "	225	Incet
"	44930	" 357 "	" "	124	Pirelli (armato)
"	44929	" 357 "	" "	220	" "
"	44927	" 357 "	" "	220	" "
"	238	" 225 "	" "	300	" "
"	196	" 52 "	" "	150	sottopieno
"	124	" 52 "	7/10 "	57	armato Pirelli
"	55	" 20 "	10/10 "	521	" "
"	47	" 154 "	7/10 "	150	" "
"	45052	" 204 "	6/10 "	252	" "
"	48311	" 171 "	7/10 "	162	" "
"	44868	" 11 "	6/10 "	166	" "
"	44959	" 154 "	6/10 "	500	" "
"	5	" 30 "	10/10 "		I.M.P.
"	6	" 30 "	10/10 "		"

Location: Caldonazzo

APPENDIX "C" (continued)

Bobina no.	44888	-cavo	11cp.	6/10	mt.	500	Pirelli	armato
"	"	44900	"	31	"	7/10	"	"
"	"	44893	"	21	"	6/10	"	"
"	"	10744	"	6	"	6/10	"	aereo
"	"	808	"	21	"	7/10	"	45 I.M.P.

Location: Rasun di Sotto

No. 1 Terminale A.F. tipo DR1 Safar no. 20
 " 1 " " " " " 22

Location: Caserma 8 Bersaglieri - Verona(o)

(N.B. It is believed that all material from the Bersaglieri barracks in Verona was transported to Livorno and is in the care of P.B.S.)

No. 1 Terminale A.F. tipo MP Olap no. 259

Location: Tiro a Segno, Verona.

PART 2

No. 1 terminale A.F. tipo 612/1 Perago canale 5a	no.	376
" " " " " " " 5b	"	377
" " " " " " MP OLAP " 2a	"	183696
" " " " " " " " 2a	"	183701
" " " " " " " " 2b	"	804
" " " " " " " " 1a	"	785
" " " " " " " " 2b	"	838
" " " " " " " " 1b	"	748
" " " " " " " " 5b	"	900
" " " " " " " " 3b	"	183756

" 100 raddrizzatori di corrente per impianti interni
 " 50 batterie ferro nichel
 " 10 strumenti di misura per telefonia
 " 300 cuffie e microtelefoni vari
 " 1200 cordoni tipo vario
 " 2000 spine varie
 " 4 terminali A.F. tipo DR 1 Safar (non si conoscono le caratteristiche)
Location: Magazzino Tiro a Segno-Verona.

No. 12 terminali A.F. tipo A.E.G. (non si conoscono le caratteristiche)
 " 20 serie di valvole termoioniche tipo Bi per apparecchiature
 A.F. tipo A.E.G.
 " 60 valvole termoioniche tipo Bi per apparecchiature MP
 " 20 " " " E3a " " "
 " 40 " " " C3c " " "
 " 20 " " " A21 " " "
 " 2 gruppi elettrogeni militari da 5 Kw.

APPENDIX "C" (continued)

PART 2

Location: Magazzino Caserma 8 Bersaglieri-Verona (o)
(N.B. It is believed that all material from the Bersaglieri Barracks in Verona was transported to Livorno and is in the hands of P.B.S.)

No. 10 terminali A.F. tipo TFB (non si conoscono le caratteristiche)

" 25 serie di valvole termioniche per apparecchiature
tipo TFB

" 10 telescrittori Olivetti

" 50 amplificatori campali

" 1000 condensatori telefonici

" 500 capsule telefoniche

" 2 motori Pellizzari da 2 Kw.

Location: Firenze

No. 100 apparecchi da campo

" 2000 bobine Pupin per cavo a 1 hop.

Location: Loppio - Castello di Castelvarco

No. 50 centralini militari potenzialita varia

" 1 " BL da 30 numeri

" 1 " " " 20 "

" 50 apparecchi da tavolo BL

Location: Corvara

No. 1 strumento ricevitore Siemens tipo Rel MSE 135a

" 10 amplificatori tipo militare

" 2 centralini FASCIE

" 5 centralini manuali a cordone tipo militare

Location: Rasun di Sotto

No. 200 traslatori di linea

Location: Centrale Amplificatrice Stato - Verona

786

APPENDICE "D"PART 1

Bobina di cavo no. 29465 - paia 52-6/10 m. 500 arredo
 " " " " 29463 - " 52-6/10 m. 500 arredo

Location: Galdonazzo

Bobina no. 656 - paia 60-6/10 m. 340 sotto piombo

Location: Rasun di Sotto

1 centralino a B.L. 18 numeri. disco marcato stipel

Location: Glorenza

PART 2

Alta frequenza Terminale completo MP3 621-622	)	con valvole
" " " spaiato MP3b 183740		
" " " MP4b 824		

no. 50 Raddrizzatori per impianti interni-
 " 50 Batterie di accumulatori al FE - NI

Location: Magazzino Tiro a Segno Verona

10 app.re A.F. - AEG - 2 id SAFAR DRI con valvole-
 10 gruppi valvole per alte frequenze M.F.
 (sparse per le scale) tipo C3C - E3A - B1 - We 54 -
 " AZ - TS32- 33 - 34

4 gruppi elettrogeni tipo militare -
Location: Magazzino Caserma 8 Bersaglieri Verona.

100 apparecchi da campo tedeschi-
 1000 bobine Pupin per cavetto campale-
Location: Magazzino di Loppio.

8 telescrittori Olivetti-
 30 valvole per A.F. tipo 2000-
 2 apparecchiature A.F. tipo T F B
 capsule-microfoni-condensatori
 2 motori Pellizzari-2 pompe
 2 convertitori-
 staffe per guardafili ecc.-

Location: Magazzino di Glorenza

2 centralini a batteria locale e a 2 numeri-
 50 apparecchi da tavolo-
Location: Magazzino di Carvara.

APPENDIX "D" PART 2 (continued)

2000 cordon a spine di tipo vario -
50 centralini militari di tipo vario
condensatori-capsule-microfoni-magneti ecc.-
500 pezzi di ricambio per apparecchi alta frequenza-
50 amplificatori a b.f. - Allocchio Bacchini-
30 " campali Face-
1 strumento misuratore di livello Siemens tipo-
Rel. Sum. 51 a-no. 311707 da 30 a 20000 Hz-
150 traslatori tipo vario-
20 strisce di protezione-
3 centralini Face a batteria locale-
30 centralini militari-
200 apparecchi telefonici vari-
100 apparecchi da guardafili-
valvole per alte frequenze e amplificatori-
tipo L95 - RE 134-2000 - AZI - Philips normali ecc.
Secondo disponibilita.-
50 raddrizzatori per impianti interni-
100 staffe per guardafili-
Attrezzi vari: Martelli, pinze, ecc. secondo disponibilita-
12 telescrittori Olivetti o equivalenti-
Location: Magazzino di Rasun di Sotto.

7889

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/ec

T.89.26.CS

28th September, 1945

SUBJECT: Captures Signal Stores.

TO : Lt. Col. J.W. Jenkins
Signal Section (Ord) AFHQ APO 512

1. Further to letter of 22 September 1945 there is attached in duplicate further list of stores in ex-enemy dumps for which authority is requested to release to AC for delivery to the Italian Ministry of Posts and Telecommunications.

2. The items of cable do not duplicate items sent you with our letter of September 22.

3. The presence and description of all items has been verified by Maj. Ayre together with representatives of the Concessionary Companies and the Italian Government.

4. All depots containing material listed are under the control of 2 District.

5. As all the items are needed for the restoration of essential communications it is hoped that an early release may be granted.

H.H. SCUDDER,
Lt. Col. Sig.C.
Director.

Incl: 2 copies of list.

L25

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/ec

T.89.25.CS

28th September, 1945

SUBJECT: Captured Enemy Stores

TO : Venezia Region
(Att: Telecoms Officer)
Venezia Province

1. Reference is made to your letter of September 24, 1945, with inclosed lists of material.

2. Request has been made to AFHQ for release of material as suggested by you.

H.H.SCUDDER,
Lt.Col.Sig.C.
Director.

7257

ALLIED FORCE HEADQUARTERS
ORDONANCE (BRITISH)

Ref: DO/JMG

Dear *Sudder*,

A Staff Directive on the disposal of captured enemy material in the Mediterranean Theatre is being published to-day by this Headquarters, and is being addressed to Commanding General FBS, General Officers commanding No.2 District and No.3 District in respect of the territories in which you are concerned. The object of this Directive is to indicate the method of disposal of, and policies and conditions controlling the disposal of captured or surrendered enemy war material in this Theatre.

It is estimated that all material required by the Allied Armies has now been taken, and that the requirements of the War Office London and the War Department Washington have been met. The balance is now being offered to Allied Commission.

Re-captured material of Italian military origin which is not now required for military purposes is being turned over immediately to AMLA. In order that captured material in its present form may be made use of to the maximum, all such material having a value in the civil re-habilitation of the country will be made available immediately for disposal to the Ministry of Transportation through the Allied Commission. Captured material which is apparently of a civil character will also be disposed of in the same way. Enemy material unsuitable for civil use will be reduced to scrap.

It is evident therefore that you should immediately contact the Ministry of Transportation and put in bids for items that you have already found in the dumps in 2 District.

I am attaching a draft of the instructions that will be issued from this Headquarters for you to see. I should be glad if you would not disclose this to anyone else and return it to me as soon as possible.

As far as I can understand from the Meeting which I attended to-day, when I raised this point, although records of all that is being handed over will be kept, there will be no financial cost to the Italian Government.

I am also returning your list of cable in enemy dumps, as this is a matter for TSTI to take up with the Ministry of Communications, in accordance with this Directive, who will request these items to be returned to TSTI.

The ball is in your court. kick it around old boy!

Yours as always

"*franks*"

File
35
Ref: DO/JMG
General Head

of, and policies and conditions controlling the disposal of captured or surrendered enemy war material in this Theatre.

It is estimated that all material required by the Allied Armies has now been taken, and that the requirements of the War Office London and the War Department Washington have been met. The balance is now being offered to Allied Commission.

Re-captured material of Italian military origin which is not now required for military purposes is being turned over immediately to M.I.A. In order that captured material in its present form may be made use of to the maximum, all such material having a value in the civil re-habilitation of the country will be made available immediately for disposal to the Ministry of Transportation through the Allied Commission. Captured material which is apparently of a civil character will also be disposed of in the same way. Enemy material unsuitable for civil use will be reduced to scrap.

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I am also returning your list of cable in enemy dumps, as this is a matter for TMTI to take up with the Ministry of Communications, in accordance with this Directive, who will request these items to be returned to TMTI.

The ball is in your court. Kick it around old boy!!

Yours as always

"Ginks"

Lt.Col.H.H.Scudder, R.Signals,
Director of Communications Sub Commission,
Allied Commission.

27th September '45.

Richard H. Ayre

Maj. Sig. C.

Telecommunications Officer

V E N E Z I A

A seguito della visita effettuata in Sua presenza ai depositi di materiale telefonico trafugato dai tedeschi, La prego a nome della mia Società di disporre per la spedizione dell'indirizzo:

Società Telefonica Tirrena - Via dell'Agnolo - FIRENZE,

delle bobine di cavo telefonico di proprietà della medesima rintracciate nei depositi di Caldonazzo e Rasun di Sotto di cui al seguente elenco:

A) CALDONAZZO

n.	bobina	TETI N.	1117	cavo	8	coppie	10/10 mt.	750
n.	"	"	508	"	40	"	6/10	"
n.	"	"	469	"	10	"	10/10	503 armato
n.	"	"	1222	"	275	"	6/10	87
n.	"	"	1227	"	80	"	6/10	167 armato
n.	"	"	1226	"	475	"	6/10	80 aereo
n.	"	"	1221	"	250	"	6/10	117 armato
n.	"	"	505	"	30	"		aereo (bobina piccola)
n.	"	"	1318	"	30	"		"
n.	"	"	147	"	30	"		"
n.	"	"	1343	"	11	"		"
n.	"	"	1110	"	200	"	7/10	500
n.	"	"	627	"	150	"	7/10	83
n.	"	"	551	"	30	"		40 armato
n.	"	"		"		"		aereo (bobina piccola)
n.	"	"	151	"	30	"		"
n.	"	"	618	"	20	"		"
n.	"	"	1277	"	100	"		"
n.	"	"	580	"	150	"	6/10	150 armato
n.	"	"	526	"	560	"	6/10	67 aereo
n.	"	"	539	"	560	"	7/10	166 armato
n.	"	"	1111	"	20	"	7/10	130
n.	"	"	815	"	195	"	6/10	250 aereo

delle bobine di cavà telefonico di proprietà della medesima rintracciate nei depositi di Caldonazzo e Rasun di Sotto di cui al seguente elenco:

A) CALDONAZZO

n.	l	bobina	TETI	N.	1117	cavo	8	coppie	IO/IO	mt.	750	
n.	1	"	"	"	508	"	40	"	6/IO	"		
n.	1	"	"	"	469	"	10	"	IO/IO	"	503	armato
n.	1	"	"	"	1222	"	275	"	6/IO	"	87	
n.	1	"	"	"	1227	"	80	"	6/IO	"	167	armato
n.	1	"	"	"	1226	"	475	"	6/IO	"	80	aereo
n.	1	"	"	"	1221	"	250	"	6/IO	"	117	armato
n.	1	"	"	"	505	"	30	"				aereo(bobina pic cola)
n.	1	"	"	"	1318	"	30	"				"
n.	1	"	"	"	147	"	30	"				"
n.	1	"	"	"	1343	"	11	"			500	"
n.	1	"	"	"	1110	"	200	"	7/IO	"	83	"
n.	1	"	"	"	627	"	150	"	7/IO	"	40	armato
n.	1	"	"	"	551	"	30	"				aereo(bobina pic- cola)
n.	1	"	"	"	151	"	30	"				"
n.	1	"	"	"	618	"	20	"				"
n.	1	"	"	"	1277	"	100	"				"
n.	1	"	"	"	580	"	150	"	6/IO	150	armato	"
n.	1	"	"	"	526	"	560	"	6/IO	67	aereo	"
n.	1	"	"	"	539	"	560	"	7/IO	166	armato	"
n.	1	"	"	"	1111	"	20	"	7/IO	130	"	"
n.	1	"	"	"	615	"	195	"	6/IO	250	aereo	"
n.	1	"	"	"	542	"	200	"	7/IO	90	armato	"
n.	1	"	"	"	631	"	123	"	6/IO	253	aereo	"
n.	1	"	"	"	137	"	40	"	6/IO	100	"	"
n.	1	"	"	"	695	"	30	"	6/IO	80	"	"
n.	1	"	"	"	509	"	30	"				"

B) RASUN DI SOTTO

n.	l	bobina	TETI	N.	1205	cavo	31	coppie	6/IO	mt.	40	aereo(bobina pic cola)
n.	1	"	"	"	1070	"	8	"	6/IO	"	500	"
n.	1	"	"	"	594	"	52	"	"	"	63	armato
n.	1	"	"	"	495	"	20	"	IO/IO	"		armato

RESTRICTED

ALLIED FORCE HEADQUARTERS

Subject: Disposal of all Captured and
Surrendered Enemy Material in
the Mediterranean Theatre (To
include AUSTRIA, GREECE and
MIDDLE EAST).

TEL. NO. FREEDOM 971

AFHQ/5641/Q(AE)

Sep 45

To: All concerned.

1. Object.

The Combined Chiefs of Staff have authorised the disposal of all captured enemy material in the Mediterranean Theatre. The object of this paper is to prepare a directive to all major commands implementing the disposal authority and to indicate the methods of disposal.

2. Conditions.

The CCS authority permits destruction of all material except:

- (a) Material required by London Munitions Assignment Board to meet global demands for CEM.
- (b) Items required for scientific research.
- (c) Items required to meet theatre requirements.
- (d) Items which may have a possible civil use.
- (e) Items appertaining to ships and vessels of German navy (including armament, ammunition and supplies) which must be handed over to the power receiving the ships and vessels.
- (f) Items of captured material previously belonging to certain Allied nations.

Observations of the conditions.

- (a) The full requirements of the LMAE are known and have already been circulated to all the major commands.
- (b) All items required for scientific research have been obtained by the Technical Intelligence Organisation.
- (d) Under CCS directive 200/4/D the theatre commands ~~are to~~ use for civil use any captured material surplus to known military requirements.

3. Principles to be applied.

(a) The primary objectives in disposing of CEM are to remove

all captured enemy material in the Mediterranean Theatre. The object of this paper is to prepare a directive to all major commands implementing the disposal authority and to indicate the methods of disposal.

2. Conditions.

The CCS authority permits destruction of all material except:

- (a) Material required by London Munitions Assignment Board to meet global demands for CEM.
- (b) Items required for scientific research.
- (c) Items required to meet theatre requirements.
- (d) Items which may have a possible civil use.
- (e) Items appertaining to ships and vessels of German navy (including armament, ammunition and supplies) which must be handed over to the power receiving the ships and vessels.
- (f) Items of captured material previously belonging to certain Allied nations.

Observations of the conditions.

- (a) The full requirements of the LMA are known and have already been circulated to all the major commands.
- (b) All items required for scientific research have been obtained by the Technical Intelligence Organisation.
- (d) Under CCS directive 200/4/D the theatre command ~~may~~ use for civil use any captured material surplus to known military requirements.

3. Principles to be applied.

- (a) The primary objectives in disposing of CEM are to remove the potential danger to military and civil security, and to relieve all commanders of the responsibility of guarding and caring for material.
- (b) In order that as much of the material as possible may be used, in its present form, all material, surplus to military requirements, and suitable for use by civil authorities in the rehabilitation of the country will be made available to the government of the country for such use.

- (c) Material, unsuitable for civil use, and surplus to military requirements, will be rendered innocuous, reduced to scrap, and disposed of through normal Allied Army salvage organizations.
- (d) Captured material of Russian, French, Italian or Czechoslovakian origin is to be returned to the governments of the countries of origin. Such material will be segregated, reported and separate disposal instructions awaited.
- (e) Records of all material handed over to the civil governments, and quantities of scrap produced and handed over, must be kept in order that any subsequent financial adjustments may be completed.
- (f) Instructions now issued must be final and suitable to cover all material presently held, or becoming available in the future due to Allied redeployment and withdrawal from the theatre. Furthermore, they must be adapted to enable major commands to complete the task with forces remaining at their disposal.

4. Methods of Disposal.

- (a) Material having value in civil rehabilitation.
- In order that as much use as possible can be made of enemy material in its present form, all such surplus material, having a value to the civil authorities, will be disposed of as follows:-
- (1) In Italy - to the Ministry of Industry and Commerce of the Italian Government through the Allied Commission.
 - (2) In Austria - by the Allied Commission to Austria to the appropriate ministry of the civil authority.
 - (3) In remainder-- by the Allied agency in the country of the theatre concerned direct to the civil authorities.

- (b) Warlike stores and remaining material unsuitable for civil use in present form (excluding ammunition).
- The majority of equipment of this type has now been concentrated into dumps, most of which are guarded. As this material is unsuitable for civil use in its present form, it will be rendered innocuous, reduced to scrap, and disposed of as salvage, in situ as far as possible, through the normal Allied salvage organizations, to the Ministry of Supply. (or similar organisations).

(f) Instructions now issued must be final and suitable to cover all material presently held, or becoming available in the future due to Allied redeployment and withdrawal from the theatre. Furthermore, they must be adapted to enable major commands to complete the task with forces remaining at their disposal.

4. Methods of Disposal.

(a) Material having value in civil rehabilitation.

In order that as much use as possible can be made of enemy material in its present form, all such surplus material, having a value to the civil authorities, will be disposed of as follows:-

- (1) In Italy - to the Ministry of Industry and Commerce of the Italian Government through the Allied Commission.
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(b) Warlike stores and remaining material unsuitable for civil use in present form (excluding ammunition).

The majority of equipment of this type has now been concentrated into dumps, most of which are guarded. As this material is unsuitable for civil use in its present form, it will be rendered innocuous, reduced to scrap, or disposed of as salvage, in situ as far as possible, through the normal Allied Salvage organisations, to the Ministry of Supply (or similar organisations).

(c) Ammunition.

The greatest problem in the disposal of captured material is that of disposing of approximately half a million tons of various natures of ammunition spread out over the theatre. The majority of this tonnage however is in Northern Italy and Austria.

There would appear to be three methods of disposing of this ammunition, namely:-

- (1) Destruction by blowing up
- (2) Destruction by dumping in the sea or lakes.
- (3) Destruction by breaking down to component parts.

As it is considered impossible to "blow" more than approximately half a ton of ammunition at a time, the task of blowing all available ammunition is formidable. For this, and other reasons, such as non-existence of sufficient technical personnel, disposal by exploding is not favoured.

The majority of the ammunition is in dumps situated long distances from sea, and the task of transporting the large tonnage involved would appear too great for the limited transport facilities available. The shortage of suitable craft for transporting the ammunition out to sea is another limiting factor. The transportation problem would appear to prohibit this means of disposal.

The third method, disposal by breaking the ammunition down into its component parts, would appear the most satisfactory. Several civilian organisations have requested permission to undertake this work which will provide employment for large numbers of people and also produce valuable salvage.

The breaking down of large quantities of ammunition will take a considerable time and in order that the guard commitment may be removed immediately, the following procedure is considered the most expeditious:-

- (1) The reason for guarding the dumps has been that the ammunition constitutes a danger to military and civilian security and differing of the ammunition must be prevented. It is contended that only certain types of small arms etc. constitute the danger. If, therefore, all small arms, grenades and mines are destroyed, either by dumping in the sea, or blowing up, the necessity for guarding the remainder of ammunition ceases.

- (2) It is proposed that after all ammunition below 40 mm calibre, and all grenades and mines have been destroyed the guard can be removed from the dumps. These dumps will then be made the responsibility of the government of the country for breaking down of the remaining ammunition by civil firms. The Allied Commission, or similar Allied bodies, will be responsible for ensuring that all ammunition and explosives are reduced to produce and the resultant materials are not employed in the manufacture of other ammunition or armaments unless authorised by Allied authorities.

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- (2) It is proposed that after all ammunition below 40 mm calibre, and all grenades and mines have been destroyed the Guard can be removed from the dumps. These dumps will then be made the responsibility of the Government of the country for breaking down of the remaining ammunition by civil firms. The Allied Commission, or similar Allied bodies, will be responsible for ensuring that all ammunition and explosives are reduced to produce and the resultant materials are not employed in the manufacture of other ammunition or armaments unless authorised by Allied authorities.

(d) Vehicles.

Vehicles, including all runners and non runners, as they become surplus to military requirements will be disposed of to the civil authorities as in (a) above.

(e) Toxic material.

All chemical warfare equipment and toxic material will be destroyed.

- 4 -

5. It is required that the disposal of all the surplus captured material be accomplished as early as possible in order that funds may be relieved, and whilst certain Allied technical units still remain in the theatre. Attached at Appendix "A" is a proposed draft directive to all major commands implementing the disposal authority and incorporating the principles outlined above.

6. The many complications of this disposal plan are realised and in order that all problems may be settled before publication a meeting will be held in G-1(B) Conference Room at 14.30 hours on Thursday, 27 Sep. under the chairmanship of Brigadier, Q(AE), to discuss the paper. Addresses are asked to be represented.

DB/DY

addressees.

G-2 (AMO)
 G-3 (Org. 4)
 G-3 (Ops)
 G-1 (A)
 G-5
 Q (MAINT)
 Q.
 ORD(A)
 ORD(B)
 RELE
 Salvage
 Engrs
 Sig
 ANLC

D. BARNES, Lt. Col.
 for Brigadier, Q(AE).

7251

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DB/DY

D. BARNES, Lt. Col.
for Brigadier, Q(AE).

Addressees.

G-2 (AMO)
G-3 (Org. 4)
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G-4 (A)
G-5 (MAINT)
Q (MAINT)
Q (MAINT)
ORD(A)
ORD(B)
REME
Salvage
Enfers
Sigs
ANLC
Ministry of Supply (Col. Fry)
Applied Commission (for WMD Sub-Commission)
C-in-C Med.
C-in-C RAF MED/NE

7251

RESTRICTED

ALLIED FORCE HEADQUARTERS
APO 512

September 1945

Subject: Disposal of Captured Enemy Material in the
Mediterranean Theatre (To include Italy,
Austria, Greece and Middle East)

TO: -

Commanding General Peninsular Base Section APO 782,
GHQ, Middle East,
Headquarters British Troops in Austria,
Headquarters XIII Corps
Commanding General 7th and Forces Greece
General Officers Commanding,
No. 2 District
No. 3 District

1. OBJECT OF THIS DIRECTIVE

The object of this directive is to indicate the method of disposal of, and policies and conditions controlling the disposal of the remaining captured and/or surrendered enemy war material in the Mediterranean Theatre. The following letters from this headquarters, as amended, are hereby rescinded.

AG 286 - 3/163 LOG-O dated 22 Jun 1945 - subject "Disposition of Captured Enemy Material in Italy"

AG 386. 3/143 COT-O dated 9 Apr 45, subject "Allocation and disposal of Enemy Material in Greece"

AG 386. 3/219 COT-O dated 3 Aug 1945 - subject "Disposition of Captured Enemy Material in Austria".

2. RESPONSIBILITY FOR THE CONTROL AND DISPOSAL OF ENEMY MATERIAL

(a) The control of all enemy material in this theatre is vested in the Supreme Allied Commander.

(b) The allocation, use and ultimate disposal of enemy material is a responsibility of command which will be exercised by you in accordance with the provision of this directive.

3. OWNERSHIP

The property of all enemy material in this theatre is vested in the Supreme Allied Commander.

Commanding General and Forces Greece
General Officers Commanding,
No. 2 District
No. 3 District

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AG 386. 3/219 CCT-O dated 3 Aug 1945 - subject "Disposition of Captured Enemy Material in AUSTRIA".

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(b) The allocation, use and ultimate disposal of enemy material is a responsibility of command which will be exercised by you in accordance with the provision of this directive.

3. OWNERSHIP

The property of all enemy material in this theatre is vested in the Supreme Allied Commander.

4. LOCATION

The majority of enemy material available for disposition is located in ITALY and AUSTRIA. Therefore this directive has been prepared with full reference to disposal in these two countries. Where the policy varies for other countries within the theatre, notes have been added indicating the different procedure to be applied.

5. DEFINITIONS

(a) Captured or Surrendered Enemy War Material (hereafter referred to as enemy material) includes any material of whatever nature and wherever situated, intended for war land, at sea, or in the air, which has been at any time in use by, or intended for use by, the armed forces,

civil defence, or other formations or organizations under control or influence of the German Government, German authorities, or Governments or authorities of any states allied to, or associated with, Germany.

- (b) Disposal Authority is the military authority in whom is vested the power to dispose of enemy material.

6. PRINCIPLES TO BE APPLIED

(a) Allied Naval, Ground and Air Force Responsibilities

Enemy Naval and Air Force material will be controlled and disposed of by the Allied Naval and Air Forces respectively. Enemy Ground Force material will be controlled and disposed of by the Allied Ground Forces and co-ordination, where necessary, between the Allied Naval, Ground and Air Forces be effected by the Ground Forces Commanders. The latter, in the appropriate cases, must be prepared to assist Allied Naval and Air Forces Commanders in the control and disposition of material peculiar to the enemy Naval and Air Forces. Common user items will normally be the responsibility of the Allied Ground Forces.

(b) Allied Ground Forces, Staff and Service Responsibilities for control and disposition of enemy material

The responsibility for the control safeguarding or disposition of all enemy Ground Forces war material is placed upon Commanding Generals of all major commands in their respective areas. This responsibility will be exercised through the normal Allied Staff and technical service channels appropriate to the type of material concerned. It is desired that arrangements made by each command be such that continuity of control can be maintained when changes of territorial command occur.

7. CONTROLLING AUTHORITIES AT AFHQ - The control of enemy material will be exercised by AFHQ through normal command and technical channels appropriate to the material concerned.

8. POLICIES

(a) Retention of material by units or individuals -

Retention by units or individuals of such material, unless properly authorized in accordance with this instruction, and other pertinent directives is forbidden.

(b) Use of material by Allied Commanders -

Authority is granted for the maximum use to be made of enemy material required for the support of Allied Forces in the accomplishment of their assigned mission (including essential civil requirements) or for the maintenance of enemy forces.

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Retention by units or individuals of such material unless properly authorized in accordance with this instruction, and other pertinent directives is forbidden.

(b) Use of material by Allied Commanders -

Authority is granted for the maximum use to be made of enemy material required for the support of Allied Forces in the accomplishment of their assigned mission (including essential civil requirements) or for the maintenance of enemy forces.

(c) Recaptured material of Italian Military Origin -

Recaptured material of Italian Military origin which is not required for military purposes, including maintenance of POW, will be turned over immediately to the Italian Military authorities, for maintenance of the Italian Forces within the authorized ceilings. The channel of transaction in material of Italian origin, which is to be returned to the Italian military authorities, will be the Land Forces Sub-Commission A.C. (M.I.I.A.) receipt for material so handed over will be taken by the issuing Allied Services and forwarded to this Headquarters through normal service channels. All remaining recaptured Italian war material, not required for maintenance as above, will be reported to AFHQ and disposal instructions awaited.

- 3 -

(a) War Material of U.S., British, Russian, Czechoslovak or French Origin -

- (1) It will be the policy for material of U.S. or British origin recovered from the enemy or surrendered to be turned over to the American or British services normally responsible for the class of material concerned.
- (2) It will be the policy to return to the Russian, Czechoslovak and French authorities all material which was formerly the property of the Russian, Czechoslovak and French Governments. Pending further instructions all material that is apparently of Russian, Czechoslovak or French ownership will be segregated and reported to this Headquarters.

(e) Enemy material required by the London Munitions Assignment Board

There still exists outstanding requirements of the London Munitions Assignment Board to meet global demands for enemy material. A list of these requirements is contained in this HQ letter AG 336.3/163 SUP-C of 23 Sep 45 as amended, a copy of the required items is attached at Appendix "A" for reference. Reports of availabilities of this material will be made in accordance with the letter under reference.

(f) German Naval Equipment

All material appertaining to ships and vessels of the German Navy (including armament, ammunition and supplies) which must be handed over to the power receiving the ships and vessels, will be safeguarded and reported through naval channels.

(r) War Factories and War Factory Production

The policies contained in letter, this Headquarters, File AG 388. 3/OS7 GEG-C dated 2 Aug 1945 subject "Policy on Italian Munitions Production" will apply.

(h) Remaining surplus material

All enemy material surplus to the requirements contained in (a) - (f) above will be disposed of in the manner indicated in the following sections of this paper.

With the exception of vehicles - see paragraph 9 (r) below if material is surplus within any one particular command, it will be assumed to be surplus to theatre requirements, unless notification received to the contrary, and will be disposed of as indicated.

(e) Enemy material required by the London Munitions Assignment Board

There still exists outstanding requirements of the London Munitions Assignment Board to meet global demands for enemy material. A list of these requirements is contained in this HQ letter AG 386.3/163 SUP-C of 23 Sep 48 as amended, a copy of the required items is attached at Appendix "A" for reference. Reports of availabilities of this material will be made in accordance with the letter under reference.

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(g) War Factories and War Factory Production

The policies contained in letter, this headquarters, file AG 383.3/057 GEG-C dated 2 Aug 1945 subject "Policy on Italian Munitions Production" will apply.

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All enemy material surplus to the requirements contained in (a) - (f) above will be disposed of in the manner indicated in the following sections of this paper.

With the exception of vehicles - see paragraph 9 (g) below if material is surplus within any one particular command, it will be assumed to be surplus to theatre requirements, unless notification received to the contrary, and will be disposed of as indicated.

METHODS OF DISPOSAL

(a) Enemy material suitable for use in the civil rehabilitation of the country

In order that the maximum use may be made of surplus enemy material in its present form, all such material having a value in the civil rehabilitation of the country will be made available immediately for disposal to the government of that country as follows:-

- (1) In ITALY - to the Ministry of Transportation through the Allied Commission to Italy.
- (2) In AUSTRIA - to the appropriate Ministry of the Government through the Allied Commission to Austria.
- (3) In other countries - to the respective governments

- 4 -

through the Allied Military Agency in that country.

(b) Captured Civilian Material

Captured material which is apparently of civil character and surplus to known military requirements will be disposed of as in (a) above. The Government of the country will be responsible for investigating and settling claims to ownership.

(c) Enemy material unsuitable for civil use (excluding ammunition)

All enemy material surplus to known requirements and having no value in its present form, in the civil rehabilitation of the country will be disposed of by being rendered innocuous, reduced to scrap and disposed of by the normal Allied Salvage Organisation to the Government of the particular country, through the Ministry of Supply (or equivalent organisation). As far as possible, and in order to reduce transportation commitments, the material will be reduced to scrap in situ. Salvage organisations will arrange for the disposition of the material to the Government concerned, from the location where the material is reduced to scrap.

It will be the responsibility of the command concerned to ensure that all enemy material is rendered of no further military value, in its existing form, before it is made available for disposal as scrap.

(d) Chemical Warfare equipment and Toxic Gases

All chemical warfare equipment and toxic ammunition and gases will be destroyed by reduction to scrap, in the case of equipment, and dumping in the sea, or equally effective destruction, in the case of ammunition. Commands will be responsible, together with C.W. advisers, for the total destruction of enemy chemical warfare equipment (including ammunition). Dumping will take place in 250 fathoms of water, or more, and at least 20 miles from the shore.

(e) Ammunition

(1) All enemy mines, grenades, explosives and ammunition, below 40 mm calibre and surplus to known military requirements will be destroyed by dumping in the sea, or lakes or by being exploded. Dumping will take place only in water of 50 fathoms depth or more. Until destroyed, as indicated, enemy material of this nature will continue to be a grave responsibility of the command whose area it is located.

In the destruction of this material German personnel, under Allied supervision, may be utilized and if necessary, German technical units may be formed for the purpose.

(2) The location and quantities of all enemy ammunition, larger than 40 mm calibre, will be made known to the Government of the country by the command in whose area the material is located.

In order to reduce transportation commitments, the material will be reduced to scrap in situ. Salvage organizations will arrange for the disposition of the material to the Government concerned, from the location where the material is reduced to scrap.

It will be the responsibility of the command concerned to ensure that all enemy material is rendered of no further military value, in its existing form, before it is made available for disposal as scrap.

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In the destruction of this material German personnel, under Allied supervision, may be utilized and if necessary, German technical units may be formed for the purpose.

(2) The location and quantities of all enemy ammunition, larger than 40 mm calibre, will be made known to the Government of the country concerned by the command in whose area the material is located through the Allied Commission or similar Allied agency. The Government of the country will then become totally responsible for the ammunition and will make the necessary arrangements, with civilian firms, for the breaking down of the ammunition into its component parts. The Allied agency will be responsible for ensuring that the resultant products from the breaking down process, are not employed in the production of further armaments by the Governments of the countries. When the location and quantity of ammunition larger than 40 mm calibre has been made known to the Governments of the country concerned, the responsibility of the Allied command for guarding that ammunition will cease.

- (3) Nothing in these instructions is to be regarded in any way as restricting the authority of addressees to dispose of ammunition, in any quantity or in any manner considered suitable, which is in a dangerous condition, or constitutes a hazard to civil or military security.

(f) Animals

Any enemy animals surplus to known military requirements will be reported to this Headquarters and disposal instructions awaited.

(g) Vehicles

- (1) All captured enemy vehicles will be used to the fullest possible extent in order to save Allied transport. Whenever practicable, however, such vehicles will not be issued without workshop inspection, and never without WD numbers and full registration.
- (2) The issue of enemy vehicles to existing Allied Units will be permitted only in cases where such units have deficiencies in their T.E's (W.E's), except within the powers delegated to commands to issue vehicles in excess of T.E. (W.E.).
- (3) Vehicles of Italian military origin, if surplus to Allied requirements, will be returned to the appropriate Italian Army authorities through the Land Forces Sub-Commission A.C. (M.I.I.A.) under the terms of para 3 (c) above. All other captured Italian vehicles, if surplus to requirements, will be returned to the Italian Government, through A.C., under the terms of para 9 (a) (1) above. Italian military vehicles can usually be identified by the R-E on the dashboard or instrument panel. If doubt arises as to whether a vehicle of Italian make is a civilian or military vehicle, such will be turned over to M.I.I.A. who will determine the ownership and subsequent allocation in conjunction with Allied Commission. Every effort will be made to hand over all vehicles of Italian make to the appropriate Italian authorities at the earliest possible date. Every effort will be made to hand over to M.I.I.A. all stocks of spare parts including tyres for Italian military vehicles which are marked with R-E, or are otherwise identifiable as having been the property of the Italian Ministry of War. Stocks of spare parts for Allied civilian vehicles will similarly be handed over to Allied Commission, or in doubtful cases, to the M.I.I.A. Sufficient spares may be retained for such Italian vehicles as are held against deficiencies in unit establishments. Responsibility for repair of vehicles, proper registration, and provision of drivers for all vehicles handed over to them will be that of Allied Commission or M.I.I.A. as the case may be.
- (4) Vehicles of Russian, Czechoslovak or French origin will be dealt with as in para 3 (d) above.

(5) All other vehicles if surplus to the requirements of any

(2) The issue of enemy vehicles to existing Allied Units will be permitted only in cases where such units have deficiencies in their T.E's (T.E's), except within the powers delegated to commands to issue vehicles in excess of T.E. (W.E.).

(3) Vehicles of Italian military origin, if surplus to Allied requirements, will be returned to the appropriate Italian Army authorities through the Land Forces Sub-Commission A.C. (L.F.S.A.) under the terms of para 8 (c) above. All other captured Italian vehicles, if surplus to requirements, will be returned to the Italian Government, through A.C., under the terms of para 9 (a) (1) above. Italian military vehicles can usually be identified by the R.E. on the dashboard or instrument panel. If doubt arises as to whether a vehicle of Italian make is a civilian or military vehicle, such will be turned over to L.M.I.A. who will determine the ownership and subsequent allocation in conjunction with Allied Commission. Every effort will be made to hand over ALL vehicles of Italian make to the appropriate Italian authorities at the earliest possible date. Every effort will be made to hand over to L.M.I.A. all stocks of spare parts including tyres for Italian military vehicles which are marked with R.E. or are otherwise identifiable as having been the property of the Italian Ministry of War. Stocks of ~~spare parts~~ Italian civilian vehicles will similarly be handed over ~~to~~ Allied Commission, or in doubtful cases, to the L.M.I.A. Sufficient spares may be retained for such Italian vehicles as are held against deficiencies in unit establishments. Responsibility for repair of vehicles, proper registration, and provision of drivers for all vehicles handed over to them will be that of Allied Commission or L.M.I.A. as the case may be.

(4) Vehicles of Russian, Czechoslovak or French origin will be dealt with as in para 8 (d) above.

(5) All other vehicles if surplus to the requirements of any particular command, will be reported as surplus to the Headquarters and disposal instructions awaited. If vehicles are surplus to theatre requirements they will be disposed of as in para 9 (a) above.

(6) All non runners, unless earmarked for any other particular purpose, will be made available to and handed over immediately, to the Government of the country under the terms of 9 (a) above for repair by the civil organisation of that country.

10. DISPOSAL OF MATERIAL IN MIDDLE EAST AND GREECE

Arrangements for the disposal of surplus enemy material in MIDDLE EAST and GREECE, will be made to suit the locally existing

- 6 -

conditions of those countries provided the policies established in 5 above are complied with at all times.

11. Records.

In order that any financial adjustments may be completed at a subsequent date accurate records of all transactions will be maintained. Records of material handed over for civil use and records of material reduced to scrap will be maintained by services controlling the particular material concerned. Salvage organizations will record quantities and nature of scrap handed over to the Government concerned. Copies of all records of transactions will be forwarded to Q(AE) AFHQ, through service channels, for maintenance of the records.

12. REPORTS.

(a) Addressees will render reports, as called for by this Directive as at 15th each month (commencing with 15 October 1945) to reach this Headquarters by the 28th of the same month. No other monthly reports other than those shown below are required:-

- (1) Material of Russian, Czechoslovak or French origin giving description of type, quantity, serviceability and location.
- (2) Requirements of London Munitions Assignment Board in accordance with para 5(e) above.
- (3) Material of Italian origin and surplus to command requirements as defined in para 5(c) above.
- (4) Vehicles surplus to the requirements of the command in accordance with 9(a) (5) above.

Reports will give:-

Numbers
Type, etc
Classification of serviceability

13. In the case that this directive is contrary to, or at variance with other directives in this theatre covering the same subject this directive will govern.

Distribution.

20 - Each Addressee
2 - Combined Chiefs of Staff
2 - War Department

1-British Resmin
1-FOLAD
2-DIERS

(a) Addressees will render reports, as called for by this Directive as at 15th each month (commencing with 15 October 1945) to reach this headquarters by the 25th of the same month. No other monthly reports other than those shown below are required:-

- (1) Material of Russian, Czechoslovak or French origin giving description of type, quantity, serviceability and location.
- (2) Requirements of London Munitions Assignment Board in accordance with para 5(e) above.
- (3) Material of Italian origin and surplus to command requirements as defined in para 5(c) above.
- (4) Vehicles surplus to the requirements of the command in accordance with 9(f) (5) above.

Reports will give:-

Numbers
Type, etc.
Classification of serviceability

13. In the case that this directive is contrary to, or at variance with other directives in this theatre covering the same subject this directive will govern.

Distribution.

20 - Each Addressee	2-2(Maint)	1-British Resmin
2 - Combined Chiefs of Staff	1-Pet	1-FCIAD
2 - War Department	1-Comd Sec	2-DARS
2 - War Office		1-Liaison
2 - (L.M.I. and L.M.A.B.)	1- Surgeon A	
2 - C. in C Med	1- Surgeon B	
2 - RAF MED/ME	2-Engns	
1 - CAO	2-Sigs	
1 - G. 2	1-Ord (B)	
1 - G. 3	1-Ord (A)	
1 - G. 4	1-Tn (A)	
1 - G. 4 (A)	1-Tn (B)	
1 - G. 4 (B)	1-C.W.S.	
1 - G. 4 (Mov & Tn)	2-RAAC	
1 - G. 5	2-Allied Commission to Italy	
1 - G. 5	2-Land Forces Sub Commission AC (MILA)	
1 - G. 5	1-REME	

RESTRICTED

ALLIED FORCE HEADQUARTERS

TEL. NO. FREEDOM 971

AFHQ/504.1/Q(AE)

15 Sep 43

Subject: Disposal of all Captured and Surrendered Enemy Material in the Mediterranean Theatre (To include AUSTRIA, GREECE and MIDDLE EAST).

To: All concerned.

1. Object.

The Combined Chiefs of Staff have authorized the disposal of all captured enemy material in the Mediterranean Theatre. The object of this paper is to prepare a directive to all major commands implementing the disposal authority and to indicate the methods of disposal.

2. Conditions.

The CCS authority permits destruction of all material except:-

- (a) Material required by the London Munitions Assignment Board to meet global demands for CEM.
- (b) Items required for scientific research.
- (c) Items required to meet theatre requirements.
- (d) Items which may have a possible civil use.
- (e) Items appertaining to ships and vessels of the German navy (including armament, ammunition and supplies) which must be handed over to the power receiving the ships and vessels.
- (f) Items of captured material previously belonging to certain Allied nations.

Observations of the conditions.

- (a) The full requirements of the LMAB are known and have already been circulated to all the major commands.
- (b) All items required for scientific research have been obtained by the Technical Intelligence organisation.
- (a) Under CCS directive 200/4/D the theatre commander can use for civil use any captured material surplus to known military requirements.

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Leads — CPR PL. 26805A

1. Subject.

261805-14

The Combined Chiefs of Staff have authorized the disposal of all captured enemy material in the Mediterranean Theatre. The object of this paper is to prepare a directive to all major commands implementing the disposal authority and to indicate the methods of disposal.

2. Conditions.

The CCS authority permits destruction of all material except:-

- (a) Material required by the London Munitions Assignment Board to meet global demands for CEM.
- (b) Items required for scientific research.
- (c) Items required to meet theatre requirements.
- (d) Items which may have a possible civil use.
- (e) Items appertaining to ships and vessels of the German navy (including armament, ammunition and supplies) which must be handed over to the power receiving the ships and vessels.
- (f) Items of captured material previously belonging to certain Allied nations.

Observations of the conditions.

- (a) The full requirements of the LMAB are known and have already been circulated to all the major commands.
- (b) All items required for scientific research have been obtained by the Technical Intelligence organisation.
- (d) Under CCS directive 200/4/D the theatre commander can use 2244 for civil use any captured material surplus to known military requirements.

3.

Principles to be applied.

- (a) The primary objectives in disposing of CEM are to remove the potential danger to military and civil security, and to relieve all commanders of the responsibility of guarding and caring for the material.
- (b) In order that as much of the material as possible may be used, in its present form, all material, surplus to military requirements, and suitable for use by the civil authorities in the rehabilitation of the country will be made available to the government of the country for such use.

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- 2 -

- (c) Material, unsuitable for civil use, and surplus to military requirements, will be rendered innocuous, reduced to scrap, and disposed of through normal Allied Army Salvage organisations.
- (d) Captured material of Russian, French, Italian or Czechoslovakian origin is to be returned to the governments of the countries of origin. Such material will be segregated, reported and separate disposal instructions awaited.
- (e) Records of all material handed over to the civil governments, and quantities of scrap produced and handed over, must be kept in order that any subsequent financial adjustments may be completed.
- (f) Instructions now issued must be final and suitable to cover all material presently held, or becoming available in the future due to Allied redeployment and withdrawal from the theatre. Furthermore, they must be adapted to enable major commands to complete the task with forces remaining at their disposal.

4. Methods of Disposal.

(a) Material having value in civil rehabilitation.

In order that as much use as possible can be made of enemy material in its present form, all such surplus material, having a value to the civil authorities, will be disposed of as follows:-

- (1) In Italy - to the Ministry of Industry and Commerce of the Italian Government through the Allied Commission.
- (2) In Austria - by the Allied Commission to Austria to the appropriate ministry of the civil authority.
- (3) In remainder - by the Allied agency in the country of the concerned direct to the civil authorities.

(b) Warlike Stores and remaining material unsuitable for civil use in present form (excluding ammunition).

The majority of equipment of this type has now been concentrated into dumps, most of which are guarded. As this material is unsuitable for civil use in its present form it will be rendered innocuous, reduced to scrap, and disposed of as salvage, in situ as far as possible, through the normal Allied Salvage organisations, to the

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adjustments may be completed.

- (f) Instructions now issued must be final and suitable to cover all material presently held, or becoming available in the future due to Allied redeployment and withdrawal from the theatre. Furthermore, they must be adapted to enable major commands to complete the task with forces remaining at their disposal.

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(b) Warlike Stores and remaining material unsuitable for civil use in present form (excluding ammunition).

The majority of equipment of this type has now been concentrated into dumps, most of which are guarded. As this material is unsuitable for civil use in its present form it will be rendered innocuous, reduced to scrap, and disposed of as salvage, in situ as far as possible, through the normal Allied Salvage organisations, to the Ministry of Supply, (or similar organisation).

(c) Ammunition.

The greatest problem in the disposal of captured material is that of disposing of approximately half a million tons of various natures of ammunition spread out over the theatre. The majority of this tonnage however is in Northern Italy and Austria.

...../3

- 3 -

There would appear to be three methods of disposing of this ammunition, namely:-

- (1) Destruction by blowing up
- (2) Destruction by dumping in the sea or lakes.
- (3) Destruction by breaking down to component parts.

As it is considered impossible to "blow" more than approximately half a ton of ammunition at a time, the task of blowing all available ammunition is formidable. For this, and other reasons, such as non existence of sufficient technical personnel, disposal by exploding is not favoured.

The majority of the ammunition is in dumps situated long distances from the sea, and the task of transporting the large tonnage involved would appear too great for the limited transport facilities available. The shortage of suitable craft for transporting the ammunition out to sea is another limiting factor. The transportation problem would appear to prohibit this means of disposal.

The third method, disposal by breaking the ammunition down into its component parts, would appear the most satisfactory. Several civilian organisations have requested permission to undertake this work which will provide employment for large numbers of people and also produce valuable salvage.

The breaking down of large quantities of ammunition will take a considerable time and in order that the guard commitment may be removed immediately, the following procedure is considered the most expeditious:-

- (1) The reason for guarding the dumps has been that the ammunition constitutes a danger to military and civilian security and pilfering of the ammunition must be prevented. It is contended that only certain natures of small arms etc. constitute the danger. If, therefore, all small arms, grenades and mines are destroyed, either by dumping in the sea, or blowing up, the necessity for guarding the remainder of the ammunition ceases.

- (2) It is proposed that after all ammunition below 40 mm calibre, and all grenades and mines have been destroyed the guard can be removed from the dumps. These dumps will then be made the responsibility of the government of the country for breaking down of the remaining ammunition by civil firms. The Allied Commissions, or similar Allied agencies, will be responsible for ensuring that all ammunition and explosives are reduced to produce and

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(a) Vehicles.

Vehicles, including all runners and non runners, as they become surplus to military requirements will be disposed of to the civil authorities as in (a) above.

(c) Toxic material.

All chemical warfare equipment and toxic material will be destroyed.

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5. It is required that the disposal of all the surplus captured material be accomplished as early as possible in order that guards may be relieved, and whilst certain Allied technical units still remain in the theatre. Attached at Appendix "A" is a proposed draft directive to all major commands implementing the disposal authority and incorporating the principles outlined above.

6. The many complications of this disposal plan are realised and in order that all problems may be settled before publication a meeting will be held in G-1(B) Conference Room at 14.30 hours on Thursday, 27 Sep. under the chairmanship of Brigadier, Q(AE), to discuss the paper. Addressees are asked to be represented.

DB/DY.

Addressees.

G-2
G-3 (AMO)
G-3 (Org. 4)
G-3 (Ops)
G-4 (A)
G-5
Q (MAINT)
QM.
ORD (A)
ORD (B)
REME
Salvage.

Gen Baines Lt Col.

D. BAINES, Lt. Col.,
for Brigadier, Q(AE).

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DE/DY.

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G-4 (A)
G-5
Q (MAINT)
Q.
ORD(A)
ORD(B)
REME
Salvage
Engrs
Sigs
ANLO
Ministry of Supply (Col. Fry)
Allied Commission (for MED Sub Commission)
C-in-C Med.
C-in-C RAF MED/ME

Ben Barnes Lt Col.

D. BARNES, Lt. Col.,
For Brigadier, Q(AE).

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RESTRICTED

Drill
ALLIED FORCE HEADQUARTERS
APO 512

September 1945

Subject: - Disposal of Captured Enemy Material in the
Mediterranean Theatre (To include ITALY,
AUSTRIA, GREECE and MIDDLE EAST)

TO: -

Commanding General Peninsular Base Section APO 782,
GHQ, Middle East,
Headquarters British Troops in Austria,
Headquarters XIII Corps
Commanding General Land Forces Greece
General Officers Commanding,
No. 2 District
No. 3 District.

1. OBJECT OF THIS DIRECTIVE

The object of this directive is to indicate the method of disposal of, and policies and conditions controlling the disposal of the remaining captured and/or surrendered enemy war material in the Mediterranean Theatre. The following letters from this headquarters, as amended, are hereby rescinded.

AG 386 - 3/163 LCG-O dated 22 Jun 1945 - subject "Disposition of Captured Enemy Material in ITALY"

AG 386, 3/143 GCT-O dated 9 Apr 45, subject "Allocation and disposal of Enemy Material in GREECE"

AG 386, 3/219 OCT-O dated 3 Aug 1945 - subject "Disposition of Captured Enemy Material in AUSTRIA".

2. RESPONSIBILITY FOR THE CONTROL AND DISPOSAL OF ENEMY MATERIAL

(a) The control of all enemy material in this theatre is vested in the Supreme Allied Commander.

(b) The allocation, use and ultimate disposal of enemy material is a responsibility of command, which will be exercised by you in accordance with the provision of this directive.

3. OWNERSHIP

The property of all enemy material in this theatre is vested in the Supreme Allied Commander.

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3. OWNERSHIP

The property of all enemy material in this theatre is vested in the Supreme Allied Commander.

4. LOCATION

The majority of enemy material available for disposition is located in ITALY and AUSTRIA. Therefore this directive has been prepared with full reference to disposal in these two countries. Where the policy varies for other countries within the theatre, notes have been added indicating the different procedure to be applied.

5. DEFINITIONS

(a) Captured or Surrendered Enemy War Material - (hereafter referred to as enemy material) includes any material of whatever nature and wherever situated, intended for war on land,

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at sea, or in the air, which has been at any time in use by, or intended for use by, the armed forces, civil defence, or other formations or organisations under the control or influence of the German Government, German authorities, or Governments or authorities of any states allied to, or associated with, GERMANY.

- (b) Disposal Authority is the military authority in whom is vested the power to dispose of enemy material.

6. PRINCIPLES TO BE APPLIED

(a) Allied Naval, Ground and Air Force Responsibilities

Enemy Naval and Air Force material will be controlled and disposed of by the Allied Naval and Air Forces respectively. Enemy Ground Forces material will be controlled and disposed of by the Allied Ground Forces and co-ordination, where necessary, between the Allied Naval, Ground and Air Forces will be effected by the Ground Forces Commanders. The latter, in the appropriate cases, must be prepared to assist Allied Naval and Air Forces Commanders in the control and disposition of material peculiar to the enemy Naval and Air Forces. Common user items will normally be the responsibility of the Allied Ground Forces.

(b) Allied Ground Forces, Staff and Service Responsibilities for control and disposition of enemy material

The responsibility for the control, safeguarding or disposition of all enemy Ground Forces war material is placed upon Commanding Generals of all major commands in their respective areas. This responsibility will be exercised through the normal Allied Staff and Technical service channels appropriate to the type of material concerned. It is desired that arrangements made by each command be such that continuity of control can be maintained when changes of territorial command occur.

7. CONTROLLING AUTHORITIES AT AMHQ - The control of enemy material will be exercised by AMHQ through normal command and technical channels appropriate to the material concerned

8. POLICIES

(a) Retention of material by units or individuals

Retention by units or individuals of such material unless properly authorised in accordance with this instruction, and other pertinent directives is forbidden.

(b) Use of material by Allied Commanders

Authority is granted for the maximum use to be made of enemy material required for the support of Allied Forces in the accomplishment of (and requirements) or

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Forces material will be controlled and disposed of by the Allied Ground Forces and co-ordination, where necessary, between the Allied Naval, Ground and Air Forces will be effected by the Ground Forces Commanders. The latter, in the appropriate cases, must be prepared to assist Allied Naval and Air Forces Commanders in the control and disposition of material peculiar to the enemy Naval and Air Forces. Cannon user items will normally be the responsibility of the Allied Ground Forces.

(b) Allied Ground Forces, Staff and Service Responsibilities for control and disposition of enemy material -

The responsibility for the control, safeguarding or disposition of all enemy Ground Forces war material is placed upon Commanding Generals of all major commands in their respective areas. This responsibility will be exercised through the normal Allied Staff and Technical service channels appropriate to the type of material concerned. It is desired that arrangements made by each command be such that continuity of control can be maintained when changes of territorial command occur.

7. CONTROLLING AUTHORITIES AT AFHQ - The control of enemy material will be exercised by AFHQ through normal command and technical channels appropriate to the material concerned

8. POLICIES

(a) Retention of material by units or individuals -

Retention by units or individuals of such material unless properly authorised in accordance with this instruction, and other pertinent directives is forbidden.

(b) Use of material by Allied Commanders -

Authority is granted for the maximum use to be made of enemy material required for the support of Allied Forces in the accomplishment of their assigned mission, including essential civil requirements) or for the maintenance of enemy forces.

(c) Recaptured material of Italian Military Origin -

Recaptured material of Italian Military origin which is not required for military purposes, including maintenance of POW, will be turned over immediately to the Italian military authorities, for maintenance of the Italian Forces within the authorised ceilings. The channel of transaction in material of Italian origin, which is to be returned to the Italian military authorities, will be the Land Forces Sub Commission A.C. (M.K.I.A.) Receipt for material so handed over will be taken by the issuing Allied Service and forwarded to this Headquarters through normal channels. All remaining recaptured Italian War material, not required for maintenance as above, will be

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reported to AFHQ and disposal instructions awaited.

(d) War material of U.S., British, Russian, Czechoslovak or French Origin

- (1) It will be the policy for material of U.S. or British origin recovered from the enemy by recapture or surrender to be turned over to the American or British services normally responsible for the class of material concerned.
- (2) It will be the policy to return to the Russian, Czechoslovak and French authorities all material which was formerly the property of the Russian, Czechoslovak and French Governments. Pending further instructions all material that is apparently of Russian, Czechoslovak or French ownership will be segregated and reported to this headquarters

(e) Enemy material required by the London Munitions Assignment Board

There still exists outstanding requirements of the London Munitions Assignment Board to meet global demands for enemy material. A list of these requirements is contained in this HQ letter AG 386.3/163 SUP-O of 23 Sep 45 as amended, a copy of the required items is attached at appendix 'A' for reference. Reports of availabilities of this material will be made in accordance with the letter under reference.

(f) German Naval Equipment

All material appertaining to ships and vessels of the German Navy (including armament, ammunition and supplies) which must be handed over to the power receiving the ships and vessels, will be safeguarded and reported through naval channels.

(g) War Factories and War Factory Production

The policies contained in letter, this headquarters, file AG 388, 3/007 GEC-O dated 2 Aug 1945 subject "Policy on Italian Munitions Production" will apply.

(h) Remaining surplus material

All enemy material surplus to the requirements contained in (a) - (f) above will be disposed of in the manner indicated in the following sections of this paper.

With the exception of vehicles - see paragraph 9 (g) below if material is surplus within any one particular command, it will be assumed to be surplus to theatre requirements, unless notification received to the contrary, and will be disposed of as indicated.

9. METHODS OF DISPOSAL

(a) Enemy material suitable for use in the civil rehabilitation of the

(e) Enemy material required by the London Munitions Assignment Board

There still exists outstanding requirements of the London Munitions Assignment Board to meet global demands for enemy material. A list of these requirements is contained in this HQ letter AG 386.3/163 SUP-O of 23 Sep 45 as amended, a copy of the required items is attached at Appendix 'A' for reference. Reports of availabilities of this material will be made in accordance with the letter under reference.

(f) German Naval Equipment

All material appertaining to ships and vessels of the German Navy (including armament, ammunition and supplies) which must be handed over to the power receiving the ships and vessels, will be safeguarded and reported through naval channels.

(g) War Factories and War Factory Production

The policies contained in letter, this headquarters, file AG 388.3/OS7 GEC-O dated 2 Aug 1945 subject "Policy on Italian Munitions Production" will apply.

(h) Remaining surplus material

All enemy material surplus to the requirements contained in (e) - (f) above will be disposed of in the manner indicated in the following sections of this paper.

With the exception of vehicles - see paragraph 9 (g) below if material is surplus within any one particular command, it will be assumed to be surplus to theatre requirements, unless notification received to the contrary, and will be disposed of as indicated.

9.

METHODS OF DISPOSAL

(a) Enemy material suitable for use in the civil rehabilitation of the country

In order that the maximum use may be made of surplus enemy material, in its present form, all such material having a value in the civil rehabilitation of a country will be made available immediately for disposal to the government of that country as follows:-

- (1) In ITALY - to the Ministry of ^{Reconstruction} Industry and Commerce through the Allied Commission to Italy.
- (2) In AUSTRIA - to the appropriate Ministry of the Government through the Allied Commission to Austria.
- (3) In other countries - to the respective governments through the Allied Military agency in that country.

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(b) Captured Civilian Material

Captured material which is apparently of a civil character and surplus to known military requirements will be disposed of as in (a) above. The Governments of the country will be responsible for investigating and settling claims to ownership.

(c) Enemy material unsuitable for civil use (excluding ammunition)

All enemy material surplus to known requirements and having no value in its present form, in the civil rehabilitation of the country will be disposed of by being rendered innocuous, reduced to scrap and disposed of by the normal Allied Salvage Organisation, to the Government of the particular country, through the Ministry of Supply (or equivalent organisation). As far as possible, and in order to reduce transportation commitments, the material will be reduced to scrap in situ. Salvage organisations will arrange for the disposition of the material to the Government concerned, from the location where the material is reduced to scrap.

It will be the responsibility of the command concerned to ensure that all enemy material is rendered of no further military value, in its existing form, before it is made available for disposal as scrap.

(d) Chemical Warfare equipment and Toxic Gases

All chemical warfare equipment and toxic ammunition and gases will be destroyed by reduction to scrap, in the case of equipment, and dumping in the sea, or equally effective destruction, in the case of ammunition. Commands will be responsible, together with C.W. advisers, for the total destruction of enemy chemical warfare equipment (including ammunition). Dumping will take place in 250 fathoms of water, or more, and at least 20 miles from the shore.

(e) Ammunition.

- (1) All enemy mines, grenades, explosives and ammunition, below 40 mm calibre and surplus to known military requirements will be destroyed by dumping in the sea, or lakes or by being exploded. Dumping will take place only in water of 50 fathoms depth or more. Until destroyed, as indicated, enemy material of this nature will continue to be a guard responsibility of the command in whose area it is located.

In the destruction of this material German personnel, and r Allied supervision, may be utilized and if necessary, German technical units may be formed for the purpose.

- (2) The location and quantities of all enemy ammunition, larger than 7 40 mm calibre, will be made known to the Government of the country concerned by the command in whose area the material is located through the Allied Commission or similar Allied

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Dumping will take place only in water of 50 fathoms depth or more. Until destroyed, as indicated, enemy material of this nature will continue to be a guard responsibility of the command in whose area it is located.

In the destruction of this material German personnel, under Allied supervision, may be utilized and if necessary, German technical units may be formed for the purpose.

- (2) The location and quantities of all enemy ammunition, larger than 7 1/2 inches 40 mm calibre, will be made known to the Government of the country concerned by the command in whose area the material is located through the Allied Commission or similar Allied agency. The Government of the country will then become totally responsible for the ammunition and will make the necessary arrangements, with civilian firms, for the breaking down of the ammunition into its component parts. The Allied agency will be responsible for ensuring that the resultant products from the breaking down process, are not employed in the production of further armaments by the Governments of the countries. When the location and quantity of ammunition larger than 40 mm calibre has been made known to the Government of the country concerned, the responsibility of the Allied command for guarding that ammunition will cease.

- (3) Nothing in these instructions is to be regarded in any way as restricting the authority of addressees to dispose of ammunition, in any quantity or in any manner considered suitable, which is in a dangerous condition, or constitutes a hazard to civil or military security.

(F) Animals

Any enemy animals surplus to known military requirements will be reported to this Headquarters and disposal instructions awaited.

(G) Vehicles

- (1) All captured enemy vehicles will be used to the fullest possible extent in order to save Allied transport. Whenever practicable, however, such vehicles will not be issued without workshop inspection, and never without WD numbers and full registration.
- (2) The issue of enemy vehicles to existing Allied Units will be permitted only in cases where such units have deficiencies in their T.E's (W.E's), except within the powers delegated to commands to issue vehicles in excess of T.E. (W.E).
- (3) Vehicles of Italian military origin, if surplus to Allied requirements, will be returned to the appropriate Italian Army authorities through the Land Forces Sub Commission A.C. (M.M.I.A.) under the terms of para 8 (c) above. All other captured Italian vehicles, if surplus to requirements, will be returned to the Italian Government, through A.C., under the terms of para 9 (a) (1) above. Italian military vehicles can usually be identified by the R-E on the dashboard or instrument panel. If doubt arises as to whether a vehicle of Italian make is a civilian or military vehicle, such vehicle will be turned over to M.M.I.A. who will determine the ownership and subsequent allocation in conjunction with Allied Commission. Every effort will be made to hand over ALL vehicles of Italian make to the appropriate Italian authorities at the earliest possible date. Every effort will be made to hand over to M.M.I.A. all stocks of spare parts including tyres for Italian military vehicles which are marked with R-E, or are otherwise identifiable as having been the property of the Italian Ministry of War. Stocks of spares for Italian civilian vehicles will similarly be handed over to Allied Commission, or in doubtful cases, to the M.M.I.A. Sufficient spares may be retained for such Italian vehicles as are held against deficiencies in unit establishments. Responsibility for repair of vehicles, proper registration, and provision of drivers for all vehicles handed over to them will be that of Allied Commission or M.M.I.A. as the case may be.
- (4) Vehicles of Russian, Czechoslovak or French origin will be dealt with as in para 8 (2) above.

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- (4) Vehicles of Russian, Czechoslovak or French origin will be dealt with as in para 8 (4) above.
- (5) All other vehicles if surplus to the requirement of any particular command, will be reported as surplus to the Headquarters and disposal instructions awaited. If vehicles are surplus to theatre requirements they will be disposed of as in para 9 (a) above.
- (6) All non runners, unless earmarked for any other particular purpose, will be made available to and handed over immediately, to the Government of the country under the terms of 9(a) above for repair by the civil organization of that country.

10.

DISPOSAL OF MATERIAL IN MIDDLE EAST AND GREECE

Arrangements for the disposal of surplus enemy material in MIDDLE EAST and

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GREECE, will be made to suit the locally existing conditions of those countries provided the policies established in C above are complied with at all times.

11. Records.

In order that any financial adjustments may be completed at a subsequent date accurate records of all transactions will be maintained. Records of material handed over for civil use and records of material reduced to scrap will be maintained by services controlling the particular material concerned. Salvage organisations will record quantities and nature of scrap handed over to the Government concerned. Copies of all records of transactions will be forwarded to G(AE) AFHQ, through service channels, for maintenance, of the records.

12. REPORTS.

- (a) Addressees will render reports, as called for by this Directive as at 15th each month (commencing with 15 October 1945) to reach this headquarters by the 20th of the same month. No other monthly reports other than those shown below are required:-
- (1) Material of Russian, Czechoslovak or French origin giving description of type, quantity, serviceability and location.
 - (2) Requirements of London Munitions Assignment Board in accordance with para 8(e) above.
 - (3) Material of Italian origin and surplus to command requirements as defined in para 8(c) above.
 - (4) Vehicles surplus to the requirements of the command in accordance with 9(e) (5) above.

Reports will give:-

Numbers
Type, etc
Classification of serviceability

13. In the case that this directive is contrary to, or at variance with other directives in this theatre covering the same subject this directive will govern.

Distribution.

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12. REPORTS.

- (a) Addressees will render reports, as called for by this Directive as at 15th each month (commencing with 15 October 1945) to reach this Headquarters by the 28th of the same month. No other monthly reports other than those shown below are required:-
- (1) Material of Russian, Czechoslovak or French origin giving description of type, quantity, serviceability and location.
 - (2) Requirements of London Munitions Assignment Board in accordance with para 8(e) above.
 - (3) Material of Italian origin and surplus to command requirements as defined in para 8(c) above.
 - (4) Vehicles surplus to the requirements of the command in accordance with 9(g) (5) above.

Reports will give:-

Numbers
Type, etc
Classification of serviceability

13. In the case that this directive is contrary to, or at variance with other directives in this theatre covering the same subject this directive will govern.

Distribution.

20 - Each Addressee	2 - Q (Maint)	1 - British Resmin
2 - Combined Chiefs of Staff	1 - Pet	1 - POLAD
2 - War Department	1 - Coal Sec	2 - DARS
2 - War Office (L.M.I. and L.M.A.B.)	1 - Surgeon A	1 - Liaison.
2 - C. in C Med	1 - Surgeon B	
2 - RAAF MED/AF	2 - Engrs	
1 - CAO	2 - Sigs	
1 - G.2	1 - Ord (B)	
2 - G-3028	1 - Ord (A)	
1 - G-3 AMO	1 - Tn (A)	
2 - G-4 (A)	1 - Tn (B)	
2-G-4 (D)	1 - C.V.S.	
1 - G-4 (Mov & Tn)	2 - RMC	
2 - G-5	5 - Allied Commission to Italy	
5 - Q (AE)	2 - Land Forces Sub Commission AG (MILA)	
2 - Q.M.	1 - REEF	

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/ec

24

T.89.24.CS

22th September, 1945

SUBJECT: Signal equipment in Ex-German Dumps.

TO : Regional Commissioner Venezia Region
(Att: Maj. R.Ayre. Venezia Province)

1. It is of the utmost importance that lists of signal equipment wanted from ex-German dumps reach here as soon as possible since release of such equipment is, in the main, in the hands of Lt. Col. Jenkins of AFHQ who is leaving the theatre shortly.

H.H.SCUDDER,
Lt.Col.Sig.C.
Director.

FILE

7234

23

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission HHS/ec

T.89.23.CS

22th September, 1945

SUBJECT: Captured Signal Stores

TO : Lt.Col. J.W. Jenkins
Signal Section (ORD)
AFHQ, APO 512 US ARMY

1. Reference is made to conversation Jenkins - Scudder during which it was stated that authority for release of signal stores in ex-enemy dumps was vested in you.
2. Inclosed is list of reels of cable in the dumps at Caldonazzo and Rasun di Sotto.
3. The cable reels are clearly marked as having been the property of TETI and represent cable urgently needed for restoration of telephone facilities.
4. May authority, please, be granted for release of the reels in question.

H.H.SCUDDER,
Lt.Col.Sig.O.
Director.

Enclosed list of reels.

Full

7233

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/ec

(35)

T.73.35.CS

11th September, 1945

(32)

SUBJECT: Italian Material Taken by Germans.

TO : Regional Commissioner Venezia Region
(Att: Telecoms Officer)

1. Reference is made to your letter of August 25, 1945,
Ref: Ven/Telecoms.

2. The position with reference to Captured German Signal
equipment has been pretty well clarified recently and the
position is generally as follows:

a. The Allied Forces will take any equipment they need.

b. Where proprietorship of the equipment can be
established it will be returned to the owners.
Care will have to be taken that equipment was not
bought by the Germans in order to prevent return
of equipment of which the Germans were really the
owners.

c. All other equipment (not needed by the Armed Forces)
will be turned over to the War Materials Disposal Sub-Commission.
It is agreed that the Ministry of Posts and Telecom-
munications will have first refusal of all such
equipment which is unique to Signals.

3. The above has been transmitted to all interested in
the form of AFHQ directives.

4. A first list of equipment has been prepared and the
Ministry has evidenced its interest in purchasing it. Unfortunately
the list was only in one copy and we were only allowed to
examine it.

7232

see 41

./.

- 2 -

5. You should go ahead with your plan to investigate other depots aported to you so that we may be sure that the Ministry is offered all equipment (not reserved for the Allied Forces) in which it might be interested.

6. We shall keep you informed of future developments.

H.H.SCUDDER,
Lt.Col.Sig.C.
Director.

7251

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HTWW/ec

T.89.21.08

11th September, 45

SUBJECT: Captured Enemy Material

TO : WMD Sub-Comm.

Ref: Your WMD/71/Ser. 75 of 7 September.

1. It is felt that these materials should be made available in toto to this Sub-Commission.

2. The materials are all of the types used regularly in the construction and maintenance of telecommunications networks.

3. The very large amount of damage to Telecommunications plant in this country and the relatively small amounts of materials supplied by the Allies render it imperative that all available signals plant be used for the rebuilding of the telecommunications network.

4. Even items such as engine operated generators have been removed from Italian exchanges almost entirely by Germans and in very many places there are now no emergency charging plants available should the mains supply fail.

5. This Sub-Commission has very seldom ^{been} allocated surplus or salvage materials and accordingly there has been no help from that direction.

6. In connection with your para 2., would you please obtain information as to the depots at which each item is held as this saves considerable time, transport, and petrol.

Enclosure: List of Stores.

H.H. SCUDLIP
Lt.Col.Sig.O.
Director.

HEADQUARTERS

~~VENEZIA PROVING~~

VENEZIA REGION

ALLIED MILITARY GOVERNMENT

A P O 394

22

8 September 1945

Ref: Ven/Telecoms

Subject: Italian Material Taken by Germans

To : Director Communications Sub-Commission Allied Commission

1. With further refernce to my letter of 5 September 1945. I am enclosing a letter from TETI which lists reels of cable found in the dumps at Caldonazzo and Rasun di Sotto.
2. The cable reels are clearly marked as having been the property of TETI.
3. It will be appreciated if the required approval is secured from A.F.H.Q. for the return of this material to TETI.

For the Regional Commissioner

Richard H. Ayre

Richard H. Ayre

Maj. Sig.C.

Telecommunications Officer

Director	
Officer	
Telecoms	
Postal	

22-9

Ref: Ven/Telecoms

Subject: Italian Material Taken By Germans

To : Director Communications Sub-Commission Allied Commission

1. With further refernce to my letter of 5 September 1945. I am enclosing a letter from TETI which lists reels of cable found in the dumps at Caldonazzo and Rasun di Sotto.
2. The cable reels are clearly marked as having been the property of TETI.
3. It will be appreciated if the required approval is secured from A.F.H.Q. for the return of this material to TETI.

For the Regional Commissioner



Richard H. Ayre

Maj. Sig.C.

Telecommunications Officer

Director	
Sub-Commissioner	
Telecoms	
Post	
Comms O.	
Chief Postal	
...	
...	

FILE	B/Fwd.
T. 89	

Date 12 SEP 1945

72-9

Venezia, 4 settembre 1945

A seguito della visita effettuata in Sua presenza ai depositi di materiale telefonico trafugato dai tedeschi, La prego a nome della mia Società di disporre per la spedizione all'indirizzo:

Società Telefonica-Tirrena - Via dell'Agnolo - FIRENZE,
delle bobine di cavo telefonico di proprietà della medesima rintracciate
nei depositi di Caldonazzo e Rasup di Sotto di cui al seguente elenco:

A) CALDONAZZO									
n.	1	bobina	TETI	N.	1117	cavo	8	coppie	10/10 mt. 750
"	1	"	"	"	508	"	40	"	6/10 "
"	1	"	"	"	469	"	"	"	10/10 " 503 armato
"	1	"	"	"	1222	"	275	"	6/10 " 87
"	1	"	"	"	1227	"	80	"	6/10 " 167 armato
"	1	"	"	"	1226	"	475	"	6/10 " 80 aereo
"	1	"	"	"	1221	"	250	"	6/10 " 117 armato
"	1	"	"	"	505	"	30	"	aereo (bobina piccola)
"	1	"	"	"	1318	"	30	"	" " "
"	1	"	"	"	147	"	30	"	" " "
"	1	"	"	"	1343	"	11	"	500 " "
"	1	"	"	"	1110	"	200	"	7/10 " 83
"	1	"	"	"	627	"	150	"	7/10 " 40 armato
"	1	"	"	"	551	"	30	"	aereo (bobina piccola)
"	1	"	"	"	151	"	30	"	" " "
"	1	"	"	"	618	"	20	"	" " media
"	1	"	"	"	1277	"	100	"	6/10 " 150 armato (" grande)
"	1	"	"	"	580	"	150	"	6/10 " 67 aereo (")
"	1	"	"	"	526	"	560	"	7/10 " 166 armato (")
"	1	"	"	"	539	"	560	"	8/10 " 130 " (" media)
"	1	"	"	"	1111	"	20	"	6/10 " 250 aereo (" grande)
"	1	"	"	"	815	"	195	"	7/10 " 90 armato (")
"	1	"	"	"	542	"	200	"	6/10 " 253 aereo (" piccola)
"	1	"	"	"	631	"	123	"	6/10 " 100 " " "
"	1	"	"	"	137	"	40	"	6/10 " 80 " " "
"	1	"	"	"	695	"	30	"	" " " "
"	1	"	"	"	509	"	30	"	

B) RASUN DI SOTTO

n.	1	bobina	TETI	N.	1205	cavo	31	coppie	6/10	mt.	40	aereo	(bobina pigoda)
n.	1	"	"	"	1070	"	8	"	6/10	"	500	"	"

SOCIETÀ TELEFONICA TIRRENA

Segreto-N

- 2 -

n. 1 bobina TETI N. 594 cave 52 coppie mt. 69 (armato (bobina piccola)
" 1 " " " 485 " 20 " 10/10 " " " media

Con sentiti ringraziamenti, porgo distinti saluti

Ing. Liddo Tabanucci

Società Telefonica Tirrena

Direzione Generale

Longoturne Marzio 11

Roma.

HEADQUARTERS ALLIED COMMISSION
APO 394
WAR MATERIALS DISPOSAL SUB COMMISSION

Lt. Col. Muller 21.A
would like to
discuss this
with you

7 September 1945

at

WHD/71/Ser.75

Subject : Captured Enemy Material.

To : Public Health S/C.
Communication S/C.
Public Works S/C.

your
commence

q.v.H.

- 1/. Further to our WHD/71/Ser.75 dated 1 September.
- 2/. Your claims are noted and this S/C has requested that the materials be made available to AC. Further details will be provided when known.
- 3/. The list is returned to you herewith. Please return it to this S/C with any detailed remarks you or the Italian authorities may wish to make not later than 15 September.
- 4/. It is pointed out that this material is probably in reasonable good condition and is not classified as salvage.

W. Gordon J. A. Campbell

J. A. CAMPBELL
Lieut.-Colonel 6
Director
WHD Sub-Com



/tes

MINISTERO POSTE E TELECOMUNICAZIONI

SOTTOSCRITTARIO DI STATO
SECRETARIA

Roma, 3 settembre 1945

Preg. N. 5/8.0/3311

Risposta al foglio N.

del

Allegato

OGGETTO: Rappresentante del Ministero.-

Alla COMMISSIONE ALLEATA
Posts and Telecomms. S/C

ROMA

In esito alla vs T.89.18/CS del 30 corr., si comunica che, a rappresentare questa Amministrazione, è stato designato il Capitano Ing. GIGLI Antonio, ufficiale della Marina.

IL SOTTOSCRITTARIO DI STATO
(M. Fano)Translation.

In answer to your T.89.18/CS of the 30th inst., we beg to advise that to represent this Administration, we have designated Capt. Ing. Antonio GIGLI, an Officer of the Italian Navy.

Director

Chief of

Chief of

Chief of

Chief of

Chief of

Chief of

Roma, 3 settembre 1945

Prot. N° 5/8.0/33311

Risposta al foglio N.

del

Allegati

Representante del Ministero.-

Alla COMMISSIONE ALLEATA
Posts and Telecomms.S/C

R O M A

In esito alla vs T.89.18/CS del 30 corr., si comunica che, a rappresentare questa Amministrazione, è stato designato il Capitano Ing. GIGLI Antonio, ufficiale della Marina.

IL SOTTOSEGRETARIO DI STATO
(M. Fano)

Translation.

In answer to your T.89.18/CS of the 30th inst., we beg to advise that to represent this Administration, we have designated Capt. Ing. Antonio Gigli, an Officer of the Italian Navy.

Director	gigli
Chief of Bureau	W. M.
Chief of Administration	
Chief of Posts	
Chief of Coms. O.	
Chief of Postal	
Chief of Shipping	
Chief of Clerk	

no longer available

not clear any longer

to have

a representation

B/100

1.89

4 SET 1945

Note for file T-89 19

Memo no. WHD/71/Ser. 75 dated
1st Sept. 45 recd from War
Materials Disposal on 1st Sept.
offering us captured Italian,
French and German eqpt.
returned on 4th Sept. saying
marked items should be made
available to us.

4
9
45

J. G. Kelly
ht

18

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/epc

T.59.18.C3

30th August, 1945

SUBJECT: Representative of Ministry

TO: The Under-Secretary of State for F.T.

1. As you know the Germans carried off a great deal of telecommunications equipment much of which is still in various depots in the North.

2. Major R.H. Ayre has been designated as the officer who will be specially charged with endeavoring to locate and identify as much of this equipment as possible. It would greatly assist Major Ayre if there could be designated to assist him in his work, a representative of your Administration. If this representative were an Italian Army or Navy Officer it would greatly facilitate the question of quarters and rations which are always so pressing a problem when civilians are involved.

3. Perhaps you could consider this and let me have your suggestions next week upon my return to Rome.

H.H. SCUDDER
Lt. Colonel, Sig. C.
Director.

7223

FILE

see 20

4. The signal supply officer, Fifth Army considers the AEG type carrier, described above, as being tactical equipment and therefore not in the category of that subject to return to the Italians.

1. This is with reference to your letters of 26 July 1945, T.73.30. CS and 18 Aug. 1945, T.73.33. CS forwarding lists of material lost by T.E.T.I.

2. Yesterday representatives of TELVE and the AZIENDA di STATO accompanied me to Verona where we visited the former Mussolini Caserma previously used as a signal Corps supply depot. The only equipment of any kind remaining at this location is the following:

a = 119 units of AEG type carrier (8 channel)

b = Assorted tubes for the above units

c = 14 portable gasoline charging machines complete with cable.

3. I understand that the above carrier units, which are all of German manufacture, were installed in Italian Central offices and repeater stations by the Germans as a substitute for the normal Italian equipment which afforded fewer channels. The Italian equipment was carried away by the Germans.

4. The signal supply officer, Fifth Army considers the AEG type carrier, described above, as being tactical equipment and therefore not in the category of that subject to return to the Italians.

5. Directly in the rear of Mussolini Caserma, in buildings located on the premises of the rifle range, there has been established a depot of captured German communications equipment. A great deal of this equipment would be of value to the circolo, Azienda di Stato and concessionaire companies. Included are patching cords, test sets, sleeves, climbers, storage batteries,

...../2

CLASS. REF.	FILE T.73	B/Fwd
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- 2 -

teletypewriters, units of carrier equipment of types, Siemens, Perago and AEG and other miscellaneous equipment and supplies. There is also some radio equipment that I believe was part of jamming stations.

6. None of the above equipment can be identified as belonging to a particular Italian company. It would appear desirable, however to make arrangements to promptly get it into the hands of the companies under an equitable distribution scheme.

7. At the moment there are in Verona three locations housing equipment and supplies as follows:

- a = The former state repeater station building being controlled by Lt. Col. Keith.
- b = The former Mussolini Caserma
- c = The rifle range in rear of the Caserma.

It is my suggestion that all of the equipment be concentrated at the first location, the former state repeater station building. Before this can be done however, arrangements should be made with ARHQ for a clear cut, statement as regards the policy to be followed in making the equipment and supplies available for use and subordinate military units, P.E.S., Districts and Fifth Army specifically advised.

I also suggest that the Italian Ministry of Communications be designated to receive the material for distribution to the appropriate organizations in proportion to the losses sustained and against claims that the companies have in some instances filed for settlement.

8. I also talked with the Fifth Army Signal Supply Officer yesterday and he stated that there are about fifty dumps in the Trento - Bolzano area where equipment may still be found. Much equipment has been recovered from these dumps and yet, all

The above equipment is being transferred to the Signal Supply Officer's office for distribution to the appropriate organizations. The Signal Supply Officer is being advised of this.

arrangements to promptly get it into the hands of the companies under an equitable distribution scheme.

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I also suggest that the Italian Ministry of Communications be designated to receive the material for distribution to the appropriate organizations in proportion to the losses sustained and against claims that the companies have in some instances filed for settlement.

8. I also talked with the Fifth Army Signal Supply Officer yesterday and he stated that there are about fifty dumps in the Trento - Bolzano area where equipment may still be found. Much equipment has been recovered from those dumps and ~~not~~ all of that which remains is likely to be commercial telephone but it will be necessary to check the locations. I have arranged to meet a representative of the Signal Supply Officer on or after 30 Aug. 1945 and will survey the situation.

9. It will be appreciated if you will arrange for

- a = the publication of the proposed directive of policy.
- b = an agent of the ministry to accept and distribute the equipment and supplies.

For the Regional Commissioner

Richard H. Ayre
Richard H. Ayre, Major Sig. C
Telecommunications Officer

The former Caserma which was right at AFHQ and close to repeater station.

9
HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/CG

33

30

T. 73.33.08

18th August 1945.

SUBJECT: Italian Material taken by Germans.
TO : Regional Commissioner Venezia Region,
Att: Telecomms Officer

1. Further to my letter T.73.30.08 of 26th July enclosed is an additional list of material reported by T.S.T.I.

2. T.S.T.I and T.I.M.O. are prepared to send technical representatives to help in identifying material but the question is where to send them. It is reported that there was a German store at Coldensazzo in Trento Province and that there was some T.S.T.I. material there. However, according to reports material is in charge of Italian troops and is being dissipated.

3. This whole captured material question is one of great importance and just as soon as Lt. Lam returns from leave, you should take it under your wing for the whole of Italy.

H.H. SCUDDER,
Lt. Col.Sig.C.
Director.

1. Incl.

see 34

7220

II° ELENCOMATERIALI DELLA TETI ASPORTATI DALLE FORZE ARMATE TEDESCHE.

=====

AUTOVEICOLI ASPORTATI DALLA TOSCANA

1	Furgoncino Fiat 508	- Targa 64561 Roma	- (Requisito dalle Brigate Nere) (Lucca).
1	Motociclo Guzzi 250	- Targa 4999 FI	- (Asportato dai Tedeschi) (Montecatini).
1	"	" 500 - " 3005 FI	- (Asportato dai Tedeschi) (Pistoia).
1	Giardiniera Fiat 508-	" 20099 FI	- (Asportato dai tedeschi) (Firenze).
1	Portascale Fiat 508	- " 21124 FI	- (Asportata dai Tedeschi) (Firenze).
1	" Fiat 508	- " 21208 FI	- (Asportata dai Tedeschi) (Firenze).
1	Moto Guzzi	500 - " 2513 FI	- (Asportato dai Tedeschi) (Firenze).
1	Moto Gilera	250 - " 2393 LI	- (Asportata dai Tedeschi) (Livorno).
1	Motofurgoncino Guzzi 500	- T. 2127 LI	- (Asportato dai Tedeschi) (Livorno).
1	Autocarro Fiat 508	- Targa 7727 LI	- (Grosseto).
1	Motofurgoncino Guzzi 500	- T. 2133 LI	- (Asportato dai Tedeschi) (Grosseto).
1	Moto Guzzi	500 - " 1494 SI	- (Asportato dai Tedeschi) (Siena).
1	Motofurgoncino Frera	- " 713 AR	- (Asportato dai Tedeschi) (Arezzo).
1	Furgoncino Fiat 508	- " 21126 FI	- (Asportato dai Tedeschi) (Empoli).
1	Moto Guzzi	250 - " 2752 PI	- (Asportato dai Tedeschi) (Lucca).

729

2° DISTINTA MATERIALI DELLE CENTRALI DELLA TOSCANA ASPORTATI
DALLE FORZE ARMATE TEDESCHE.

Centrale di Fucecchio (Firenze)

2 Selettori di linea 107/63h

Centrale di Castelfiorentino (Firenze)

- 3 Traslatori ad anello Siemens
- 1 Voltmetro da quadro incassato 48 v. 10000 ohm per piccolo quadro prova Hasler
- 1 Microtelefono Hasler

Centrale di Certaldo (Firenze)

- 1 Voltmetro da quadro incassato 48 V. 10000 ohm per piccolo quadro prove Hasler
- 1 Amperometro a C.C. da 20 Amp. da quadro con zero centrale
- 1 " " " da 20 Amp. " "
- 3 Lampade raddrizzatrici termoioniche Tungar da 6 Amp.
- 1 Voltmetro da quadro a 70 Volt c.c.
- 1 Microtelefono Hasler per tavolo prove
- 1 Serie di cordoni " " "

Centrale di Lucca

728

- 3 Pannelli contenenti 33 III S.G. 106/8g
- 3 " " 47 II S.G. Tr.

Centrale di Capannori (Lucca)

- 1 Pannello da 10 I P.S.

2)

- 1 S.L. 107/16d
- 6 Lampade a luminescenza per traslatori 74/259
- 1 Tavolo prove al permutatore tipo TETI a muro

Centrale di Ponte S. Pietro (Lucca)

- 2 S.L. 107/16 d
- 1 Traslatori 15/335 + 15/318
- 1 Tavolo prove murale TETI
- 2 Traslatori 74/259

Centrale di Vorno (Lucca)

- 1 Batteria portatile 12 V. 5 Amp-ora

Centrale di Nozzano (Lucca)

- 1 Batteria portatile 12 V. 5 Amp-ora
- 1 Raddrizzatore ossimetallico 0,5 Amp. 12 Volt

Centrale di Colle di Compito (Lucca)

- 1 Batteria portatile 12 V. 5 Amp-ora
- 1 Raddrizzatore ossimetallico 0,5 Amp. 12 Volt

Centrale di Marlia (Lucca)

- 1 Batteria portatile 12 V. 5 Amp-ora

Centrale di S. Maria del Giudice (Lucca)

- 1 Batteria 12 V. 5 Amp-ora
- 1 Apparecchio Siemens 38a

7217

3)

Centrale di Bientina (Pisa)

- 1 Raddrizzatore 24 V. 1 Amp.

Centrale di Cascine di Buti (Pisa)

- 1 Raddrizzatore 24 V. 1 Amp.

Centrale di Buti (Pisa)

- 1 Raddrizzatore 24 V. 1 Amp.

Cascina (Pisa)

- 1 Convertitore 48 V. c.c. 150 V. c.a. 100 V.A.

Centrale di Cucigliana (Pisa)

- 1 Batteria J 1 24 Volt
- 1 Raddrizzatore 24 Volt 1 Amp.

Centrale di S. Frediano (Pisa)

- 1 Macchina segnali

Centrale di Navacchio (Pisa)

- 1 Macchina segnali

Centrale di S. Miniato Basso (Pisa)

- 1 Macchina segnali
- 1 Convertitore 50 periodi
- 1 Voltmetro c.c. 60 Volt
- 1 Amperometro c.c. 15 Amp.
- 1 Trasformatore

72.6

./.

4)

Centrali di Firenze:ANSELMI

- 2 Macchine per chiamata e segnali V.Sa. 26/33
- 2 Macchine segnali V.Sa. 26/64
- 40 Complessi per S.L.

CAMPO DI MARTE

- 2 Macchine segnali V.Sa. 26/175 c

AFFRICO

- 2 Macchine segnali V.Sa. 26/175

VITTORIA

- 2 Macchine segnali V.Sa. 26/66

Centrale Impruneta (Firenze)

Una centrale completa composta del seguente equipaggiamento:

- 5 Circuiti di giunzione
- 5 " " cordone
- 2 Registri
- 1 Marcatore
- 1 Pannellini per chiamata e segnali
- 1 Raddrizzatore Tungar a 2 lampade da 6 Amp.
- 1 " " ad ossidi metallici da 3 Amp.

725

./.

5)

Centrale Signa (Firenze)

1 Raddrizzatore ad ossidi metallici da 12 Amp.

Centrale Saltino (Firenze)

1 Pannello per chiamata e segnali V.Sa. 47/88

1 Voltmetro limitatore

1 " da quadro del diametro di circa 12 cm.

1 Amperometro " " " " " 12 "

40

7214

HEADQUARTERS ALLIED COMMISSION

Apo 394
Communications Sub-Commission HTWM/ec

T.89.17.CS

9 August, 1945

SUBJECT: Return of Signal Equipment to the Italians.

TO : Lt. Col. Keith, N°1 Underground Cable, Coy, Rome.

1. Herewith copy of an instruction from A.F.H.Q.
regarding the return of Italian telecommunications
equipment.

H.H. SCUDDER,
Lt. Col. Sig. O.
Director.

Enclosure: Copy of Memo of 9 May.

7213

(Copy)

ALLIED FORCE HEADQUARTERS
G-5 Section
APO 512

9 May 1945

Ref. S-19

SUBJECT: Return of Signal Equipment to the Italians

TO : Headquarters, Allied Commission, APO 394
(Att: Communications Sub-Commission)

1. Reference is made to message 6981, 4 May 1945, from the Allied Commission, asking for the return to the Italians of certain civil communications equipment.

2. If this material is in fact civil communication equipment (private property) it cannot be considered "recaptured" but must be regarded as repossessed and, therefore, returnable to the civilian claimant through HQ, Aloom, provided military procurement action is not initiated.

3. The following information is therefore necessary.

- a. Inventory of all communication equipment.
- b. Present custodian.
- c. Civilian claimant.

3. It is requested that we be advised with respect to para 3 above.

For the Assistant Chief of Staff, G-5:

R.V. GRADY,
Major, T.C.,
Economics & Supply 7212Copy to:
SIG AFHQ.

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

WHS/epc

T.73. .CS

26th July, 1945

SUBJECT: Material Belonging to TETI reported in German Hands

TO: R.C. Venezia Region
Att: Telecomms Officer

1. Further to telephone conversation Ayre - Scudder inclosed is a copy of list prepared by T.E.T.I. of equipment believed by that company to be still in Italy in ex-German supply dumps.

2. It has been explained to TETI that all amplifier and carrier equipment are being dealt with by the U.C.Cable Company and that the chances of recovering miscellaneous items such as tools, testing equipment are very small.

3. However, it may be possible to locate some of the major items and it would be appreciated if you could arrange to investigate the question as any material still in Italy is probably in Venezia Region.

H.M. SCUDDER
Lt. Colonel, Sig. C.
Director.

Incl: Copy of list

rec 33
rec 34

7211

Hk

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/epo

26th July, 1945

T.73. .CS

SUBJECT: Material Reported in German Hands

TO: G.E.T.I.
Lungotevere Marzio 11
Roma

1. Reference is made to your letter of 23rd July, 1945 reference Serv. Centrali with attached lists of equipment believed to be in Italy in ex-German stores.
2. As explained to your representative it is very doubtful if the miscellaneous items such as tools, testing equipment can be identified even if found.
3. All amplifier and carrier equipment is under the charge of Lt. Col. Keith and is being used to restore long distance communications. Every effort is made to utilise equipment in the zone of its former owner but this is not always possible.
4. An inquiry is being made in order to locate as much as possible of the equipment.

S. H. SCUDDER
Lt. Colonel, Sigs. C.
Director.

7219

SOCIETÀ TELEFONICA TIRRENA

SOCIETÀ PER AZIONI CON SEDE IN FIRENZE DIREZIONE GENERALE IN ROMA

CAPITALE L. 100.000.000 COMPLETAMENTE VERSATO

CONCESSIONARIA DELLE RETI LAZIO-TOSCANA-LIGURIA-SARDEGNA-STATO CITTA DEL VATICANO

DIREZIONE GENERALE

UFFICIO Serv. Centrali dt/c

(DA CITARE NELLA RISPOSTA)

OGGETTO: Materiali delle Centrali Telefoniche asportati dai tedeschi

HEADQUARTERS ALLIED COMMISSION

A P C 394

COMMUNICATIONS SUB = COMMISSION

ROMA

LUNCO' VERE MARZIO 11

TELEFONO 0-56

23 LUG 1945

Questa Società, Concessionaria del servizio Telefonico per il Lazio, la Toscana, la Liguria e la Sardegna, oltre ad avere subito gravi distruzioni nei suoi impianti per azioni belliche, è stata privata di ingenti quantità di materiali costituenti le sue installazioni, perchè le forze armate tedesche hanno smontato e trasportato i medesimi più a nord, mano a mano che dovevano ritirarsi dal territorio nel quale si svolge il servizio di questa Società.

Qui unito presentiamo un primo elenco in duplice copia di materiali di centrale che i tedeschi hanno esportato dai nostri impianti del Lazio, Liguria e Toscana, che secondo informazioni pervenutoci risulterebbero abbandonati dai tedeschi stessi in territorio italiano.

Rivolghiamo pertanto domanda a codesta Commissione Alleata, Sotto-commissione per le Comunicazioni, affinchè voglia disporre che i materiali elencati nella nota allegata ci vengano restituiti per ripristinare gli impianti dai quali furono sottratti dalle forze armate germaniche.

SOCIETÀ TELEFONICA TIRRENA

IL DIRETTORE GENERALE

DIREZIONE GENERALE

UFFICIO Serv. Centrali dt/c

(DA CANTIERE NELLA RISPOSTA)

OGGETTO: Materiali delle Centrali Tele-
foniche asportati dai tedeschi

HEADQUARTERS ALLIED COMMISSION

A P O 394

COMMUNICATIONS SUB - COMMISSION

23 LUG 1945

ROMA
LUNGOTEVERE MARZO 11
TELEFONO 0-56

Questa Società, Concessionaria del servizio Telefonico per il Lazio, la Toscana, la Liguria e la Sardegna, oltre ad avere subito gravi distruzioni nei suoi impianti per azioni belliche, è stata privata di ingenti quantità di materiali costituenti le sue installazioni, perchè le forze armate tedesche hanno smontato e trasportato i medesimi più a nord, mano a mano che dovevano ritirarsi dal territorio nel quale si svolge il servizio di questa Società.

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SOCIETÀ TELEFONICA TIRRENA
IL DIRETTORE GENERALE

Allegati: 1 elenco in due copie

Roma 5 Luglio 1945

DISTINTA DEI MATERIALI DELLE CENTRALI DEL LAZIOASPORTATI DALLE FORZE ARMATE TEDESCHEA L B A N O

- 1 Muffola da 10 bicoppie con forchette di separazione per terminale interurbano Siemens Rel. SK. Ia 40/3
- 16 Bobine traslazione V. Bv. Zw. 27/86 rapporto 1:1
- 6 " " " " " 27/86 " 1:2
- 3 Serie di valvole termoioniche e strumenti di misura per canali ad A.F. Safar tipo D 8/3
- 1 Strumento di misura per pannello d'alimentazione per dette AF
- 4 Cronoscopi Zenith
- 6 Telefoni Siemens per operatrici
- 3 I SG. 105 M 34

F E R E N T I N O

- 9 Ripetitori d'impulsi a c/a.

F I U M I C I N O

- 1 Serie d'apparecchi di prova Siemens per centrale
- 1 Serie d'attrezzi Siemens per aggiustaggio

7208

L I T T O R I A

- 1 Centralino di controllo per Capo Agenzia costruito dalla Imet
- 15 Bobine traslazione Siemens rapporto 1:1 Bv. Zw. 27.46

= 2 =

- 1 Montante da permutatore da 150 coppie
- 4 Striscie di protezione Siemens a 25 coppie
- 1 Striscia di tasti a 10 parti S.H.
- 1 Tavolo prova rurale Fg. 10/32
- 5 Complessi relè per I S.G. 3/65 b
- 1 Convertitore Lorenz 50 p/s
- 1 Serie d'apparecchi di prova S.H. per centrale
- 1 Serie d'attrezzi S.H. per aggiustaggio
- 1 Lampada a mercurio per raddrizzatore Siemens V D 40
- 1 Voltmetro per raddrizz. V.D. 40
- 1 Amperometro " " "
- 1 Impedenza " " "
- 1 Gruppo per innesco (trasformatore raddrizzatore e impedenza)
- 1 Volmetro S.H. con contatti di minima con scala allargata 50 + 90 V.
- 2 Macchine segnali Fg. 26 S 203 a
- 3 Interruttori rotativi bipolari da 6 A
- 1 Quadro con 2 interruttori tripolari a leva 25 A. e 6 valvole da quadro da 25 A.
- 2 Dischi combinatori SH con innesto per tavolo interurbano
- 17 Striscie con 2 chiavi commutazione per tavolo interurbano S.H. 207/45
- 27 Spine a tre contatti con cordone per detto
- 9 Striscie con cronoscopio e chiavi per detto
- 9 Gruppi di 2 lampade di fine " "
- 5 Striscie di jacks a 10 parti a 3 contatti per tavolo inter; S.H. 207/45

7207

= 3 =

- 2 Striscie di portalampe a 10 parti per dette
- 2 " " tasti " 10 " " "
- 1 Chiave di chiamata per dette
- 1 " per combinatore per dette
- 8 Condensatori da 2 MF.
- 2 Serie di valvole termoioniche per appar. AF. tipo MP1 Siemens
- 2 Milliamperometri per dette
- 1 Interruttore per dette
- 2 Lampade al neon per dette
- 2 Raddrizzatori ad ossido per dette
- 2 Cordoni con spina per dette
- 14 Resistenze per dette
- 4 Cappe per pannelli alim. per dette
- 1 Serie valvole per 3 canali AF Safford S/3
- 1 Serie di strumenti di misura per dette app. ad AF. 7206
- 1 Pannello d'alimentazione per dette
- 2 Batterie complete J.2 di 30 elementi provenienti da Terracina

TERRACINA

- 1 Voltmetro per raddriz. SH tipo V D F 10
- 1 Amperometro per detto

VELLETRI

- 600 I PS Vsa. 1/11 b con 6 quadri
- 60 II PS " 2/5a " 1 "

- 4 -

35 I SG. VSa. 3/65 con 4 pannelli a 10 p.
 4 II SG.T.VSa. 5/48c con 1 pannello a 10 p.
 10 I/II SG VSa 5/48b con 1 pannello " 10 p.
 42 II SG. " 5/48b " 5 " " 10 p.
 15 II SGS " " " 2 " " 10 p.
 4 II SGT " " " 1 " " 10 p.
 60 SL " 7/4c " 6 " " 10 p.
 4 Trs a c/a Fg. 74/111 af. con 1 quadro
 1 " " " " " " 1 "
 16 " Fg. 14/84 con un quadro
 2 " " 14/146
 4 " " 12/44
 8 " " 207 E 45
 10 " " 71/94 con un quadro
 2 Tavoli di commutazione interurbana Fg. 207/45
 1 Dispositivo inserzione cronoscopio Fg. 6/68
 2 Macchine segnali 26 S 163
 1 Quadro per dette 26 C 172
 1 Tavolo prova FG. 10/32
 1 Apparecchio prova per centrale
 1 Serie attrezzi d'aggiustaggio
 1 Otologio elettrico U. Ms. 2023/22
 1 Raddrizzatore Siemens V D 40
 2 Batterie d'accumulatori di 30 elem. J 4
 2 Apparecchiature ad AF Siemens tipo MP1

7265

Roma, 5 Luglio 1945

DISTINTA DEI MATERIALI DELLE CENTRALI DELLA LIGURIA
ASPORTATI DALLE FORZE ARMATE TEDESCHE

Centrale amplificatrice Chiavari

- I Sezione completa amplificatori, montata in posizione "DI" e comprendente: n. 9 amplificatori 2 fili tipo Standard 430I=C2 completi di correttori bassa frequenza, bobine traslatrici e linee artificiali per circuiti H 44=25, Jack, lampade segnalazione allarme, apparecchiature protezione.
- I Sezione completa amplificatori, montata in posizione "D3" e comprendente: n. 6 amplificatori 2 fili tipo Standard 430I=C2 completi di correttori bassa frequenza, bobine traslatrici e linee artificiali per circuiti H 44=25, Jack, lampade segnalazione allarme, apparecchiature protezione.
- I Sezione completa amplificatori, montata in posizione "EI" e comprendente: n. 6 amplificatori 2 fili tipo Standard 420I=C completi di bobine traslatrici e linee artificiali per circuiti H I77=63, Jack, lampade segnalazione allarme, n. 1 pannello per telefono e linee servizio tipo Standard 4205 (completo) apparecchiature protezione.
- I Sezione completa amplificatori, montata in posizione "E2" e comprendente: n. 4 amplificatori 2 fili tipo Standard 420I=C (dei quali n. 1 di riserva) completi di bobine traslatrici e linee artificiali per circuiti H I77=63, Jack, lampade segnalazione allarme, apparecchiature protezione ad eccezione dell'amplificatore di riserva sprovvisto di bobine traslatrici e di linee artificiali.
- I Sezione completa amplificatori, montate in posizione "B3" e comprendente: n. 7 amplificatori 2 fili tipo FACE 930I=C e n. 2 amplificatori 2 fili tipo FACE 930I=B tutti completi di bobine traslatrici e linee artificiali per circuiti H I77=63 Jack, lampade segnalazione allarme, correttori bassa frequenza, apparecchiature protezione ad eccezione di n. 1 amplificatore tipo FACE 930I = B sprovvisto di bobine traslatrici e di linee artificiali.

= 2 =

- 68 Valvole termojoniche tipo Philips T.S.8 da 0.25 Amp.
- 26 Lampade resistenza tipo 4003 A per circ. alimentazione anod. 130 V.
- 11 Finte spine legno
- 72 Forchettine metallo per amplificatori FACE 9301
- 6 Cordoni rossi m.1 con spine 9925 per amplifio. FACE 9301
- 1 Cordone bianco m.2 con spine 9925 e GIO 783 per amplif. FACE 9301
- 1 Cordone verde m. 1 con spine 4030 B per amplif. Standard 4301 - C
- 1 Cordone bianco m.1 con spine 310 B per amplif. Standard 4301 - C
- 3 Spine 600 ohm tipo 9925 D per amplificatori FACE 9301 - C

Centrale di Imperia

- 1 Terminale in A.F. Siemens tipo MP.2 = Op.Rel.DC.053
Rel.in 127a = n.628 completo di:

3	valvole Siemens B1
2	" " C.3o.
1	" " E.3d.

- 1 Terminale in A.F. Siemens tipo MP.2 = Op.Rel.DC.053
Rel.in 127a = n.620 completo di:

3	valvole Siemens B1
2	" " C.3o.
1	" " E.3d.

Centrale di La Spezia

- 40 Bobine traslatrici Standard tipo 4012 C per c/ti reali
- 32 " " " " 4012 A " " virtuali
e relativo cablaggio

= 3 =

Centrale di Pitelli

- 1 Raddrizzatore da 12 Volt 0,2 Amp. costruzione TETI.

Centrale di Pontremoli

- 1 Raddrizzatore OSAE da 24 V. 1,2 Amp.
- 2 Batterie da 12 Volt 15 Amp.
- 4 Strisce di protezione con valvole e scaricatori per 25 linee ciascuna

Centrale di Sanremo

- 1 Apparecchiatura A.F. SAFAR a tre canali automatica tipo D S 3 composta di:

n.1 microtelefono
 " 1 spina doppia di ascolto
 " 1 disco combinatore
 " 5 valvole termoioniche Fivre 80 nr. 219/261/183/177/144
 " 6 " " Philips 1456 nr. 225/228/187/179/249/
 " 11 " " 155
 " 12 " " Fivre 77 nr. 82/130/42/153/129/97/40/
 " 10 " " 164/157/128/25
 " 3 " " Fivre 6 1.7 122/70/54/87/68/89/76/
 " 3 " " 164/53/120/118/93
 " 4 " " Fivre 42 nr. 94/64/69/205/78/74/63/
 " 1 Siemens-Stabivolt 84/141/140
 " 1 " " Fivre 6 N.7 102/106/114
 " 3 " " Fivre 6 H.6 9/81/5
 " 3 " " Fivre 78 nr. 19/20/16/15
 " 4 " " 280/80 nr. 98
 " 1 " " H85/255/80 nr. 119,

- 1 Apparecchiatura A.F. Olap manuale ed automatica ad un canale tipo Op.Rel.Dc.044 Anno 1942 Nr. 618 = MP.2 Telaio 1 b. completa di:

n.1 valvola termoionica Siemens EW 54 nr. 304.
 " 1 " " " E. 3a. " 00938,2
 " 3 " " " B1 " 55111/6
 " 2 " " " " 55116/6
 " " " " 025976/3
 " 2 " " C. 3 c.Nr. 007602/3 11450/3

= 4 =

- 1 Apparecchiatura A.F. - Olap manuale automatica ad un canale
Tipo Op. De. 044 Anno 1941 n. 439 MP.1 Telaio 5a completa di:

n.1 doppia spina per misura delle tensioni
" 1 valvola termoionica Siemens EW 54 nr. 151
" 1 " " " E.3 a. " 006723/3
" 3 " " " B1 " 23155/3 = 55395/6
" " " " 50453/6
" 2 " " " C.3 c. " 013299/4 = 012892/4

- 1 Apparecchiatura A.F. - Olap Manuale automatica ad un canale
Tipo Op. Rel.De. 0.44 Anno 1942 n. 627 MP.2 Telaio 2 a completa di:

n.1 Cordone con doppia spina per misura delle tensioni
" 1 valvola termoionica Siemens E.W. 54 nr. 188
" 1 " " " E.3 a. " 006784/2
" 3 " " " B1 " 57832/6 = 043669/3
" " " " 104298/6
" 2 " " " C.3 c. " 013418/4 = 7392/3

- 1 Apparecchiatura A.F. - Standard manuale ad un canale tipo D.1
completa di:

n.1 valvola termoionica Standard D.231 (senza numero)
" 3 " " " 4003 A. Nr. 6 = 7 = 6 c2
" 4 " " " D.4104 " R.615 = E.771
" " " " E.699 = R.571
" 1 " " " 4004 A. " 1820
" 1 " " " 80777 (senza numero)
" 1 " " " 4003 C nr. 6 c/4

- 1 Amplificatore FACE Tipo campale n.9001 B.Serie 5 n.5.
completo di:

n. 4 Scaricatori nel vuoto
" 6 Fusibili da 3 Amp.
" 2 Valvole termoioniche Fivre 76 (senza numero)

7 (sette) traslatori ad anello per
circuiti interurbani tipo L.T.T.
per una linea a doppio filo.

3 (tre) traslatori ad anello per
circuiti interurbani tipo: V.tr.9a
per una linea a doppio filo

7201

- 5 -

Centrale di Savona

- 1 Apparecchiature in A.F. tipo SAFAR DS/3 composta di:

Circuito oscillatore, 2 pannelli di chiamata, 1 pannello di alimentazione, 1 pannello autotrasformatore, 1 pannello fusibili, 3 modulatori e filtri, 3 demodulatori e filtri

- 1 Apparecchiatura in A.F. tipo SAFAR DS/3 composta di:

1 filtro di linea, filtri passa alto e basso, amplificatori di gruppo lato Est e lato Ovest, apparecchio di misura di trasmissione 800 periodi.

12	Valvole termoioniche Fivre	6	L	7
10	"	"	7	7
10	"	"	4	2
4	"	"	7	6
3	"	"	6	H
3	"	"	6	N
5	"	"	6	0
1	"	stabilvolta 280/60		
1	"	H 85=255/60		
6	Lampade di resistenza	1455		
1	Disco combinatori			
1	Cordone con 2 spine doppie			
3	Manopole per il pannello di alimentazione			
8	Fusibili con tappo			

- 1 Apparecchiatura in A.F. tipo MP.2 = Op. Rel. DC 044 n.617 composta di:

Telaio completo di modulatore e demodulatore, pannello di alimentazione completo di strumenti di misura (Mamperometro)

- 1 cordone con due spine doppie
3 spine doppie per collegamento
1 spina per collegamento manuale e automatico

- 1 Apparecchiatura in A.F. tipo Standard D.I. composta di:

1 pannello di chiamata, 1 modulatore, 1 demodulatore, filtri passa alto e basso, pannello relè.

- 1 Apparecchiatura in A.F. tipo Siemens (OLAP) MP.2, completa di modulatore e demodulatore, pannello di alimentazione con strumento di misura Mamperometro, 1 cordone con 2 spine doppie per prove, 3 spine doppie per collegamento, 1 spina per collegamento manuale e automatico.

= 6 =

6 Valvole termoioniche Siemens B L
4 " " " C 3 c
2 " " " E 3 a
2 " " Telefunken W E 55
2 Lampadine al Neon pannello alimentazione
4 Valvole termoioniche Standard 4101 D
1 " " 231 D
1 Lampada equilibratrice D 80777
5 Lampade resistenza

Centrale di Vezzano Ligure

1 Raddrizzatore a 60 Volt = 3 Amp.
1 Tavolo prova con strumenti misura (costruzione Teti)

7199

Roma, 5 Luglio 1945.

DISTINTA DEI MATERIALI DELLE CENTRALI DELLA TOSCANA ASPORTATI
DALLE FF.AA. TEDESCH

Centrale di Arezzo

- 1 Gruppo elettrogeno per la carica delle batterie di accumulatori composto di un motore a scoppio Muzzi e una dinamo Marelli 80 V. 15 A.
- 1 II S.G. wl 10
- 1 Quadro di scaricatori e traslatori di linea (20 scaricatori, 19 traslatori)
- 1 Filtro passa basso di linea per apparecchiatura in A.F. a 3 canali SAFAR tipo D S 3
- 3 terminali in A.F. Siemens tipo MP 1 ad un canale completi di filtri di linea.

Centrale di Empoli

- 1 Macchina segnali
- 1 Pannello segnali
- 1 Voltmetro di controllo
- 1 Voltmetro a 75 Volt
- 1 Amperometro da 30 Amp. } Appartenenti al raddrizzatore a vapori di mercurio
- 1 Dinamo, a 60 Volt da 10 Amp.
- 1 Voltmetro da quadro a 75 Volt
- 1 Amperometro da quadro a 15 Amp.
- 1 Trasformatore a 50 periodi sec. per traslatori a C.A.
- 3 Traslatori a C.A. 74/111
- 4 " " " 74/111a
- 1 " " " 74/111e
- 1 Apparecchiatura A.F. tipo MP con filtri SAFAR
- 4 Lampade al Neon
- 1 Cercatore a 25 passi

7198

./.

2)

- 1 Traslatore per 050 tipo TETI
- 12 Traslatori ad anello per linee aeree
- 1 Tavolo prove tipo piccolo, per permutatori
- 1 Apparecchio prova da traslatori a C.A.
- 1 " " per vie di comunicazione S.G. e S.L.
- 1 Serie completa di attrezzi per centrale
- 1 Scorta di parti di ricambio per centrale
- 1 Terminale in A.F. Siemens ad 1 canale tipo MP 1
- 1 Filtro di scavalco SAFAR per apparecchiatura in A.F. tipo DS 3 composto di due filtri passa basso di linea ed 1 filtro passa alto di linea.

Centrale Interurbana di Firenze

- 10 Tavoli interurbani tipo 207/45h completi di accessori (lampade, banderuola, cronoscopi, dischi, timbratori, ecc.)
- 41 Traslatori ad anello per linee aeree.

Centrale Amplificatrice di Firenze

- 1 Sezione tavolo prove Standard completa di striscia terminali di attacco; striscie di 6 Jack per un equipaggiamento di 32 bicipie; Voltmetro di prova (tipo Elliot) per misure di isolamento e posto di operatore completo di chiavi e di un dispositivo per l'ascolto amplificato.
- 1 Sezione terminale del cavo interurbano tipo Standard completa di: cassette terminali con attacco a forchetta per 36 bicipie con annessi 3 cavi sottopiombo per dette che sono stati tagliati al giunto di smistamento del cavo interurbano nella centrale Amplificatrice. Ponte di Weastone predisposto per le misure del cavo col metodo di Warley e Murray completo di posto di operatore con relative chiavi e cordoni.
- 1 "Transmission" Standard tipo 74006 - M composto di 2 sezioni specificate come segue:
 - a) Una sezione contenente l'oscillatore per un campo di frequenza da 35 a 50.000 Hz. con relativo amplificatore, striscie terminali,

7197

3)

pannello segnali, suoneria di allarme e vari monocordi per i collegamenti volanti.

b) Una sezione contenente l'apparato per misure di trasmissione di equivalente netto, guadagno livello, tipo 74006 - M.

1 Sezione FACE composta di n. 8 amplificatori completi di n. 8 dispositivi per l'inserzione automatica, pannelli d'inclusione e chiamata: schema TT 9168.

1 Sezione Standard completa dell'equipaggiamento bobina di traslazione della centrale schematica 7117 composta di:

N. 48	bobine di traslazione	4012 - C
" 24	" " " "	4012 - A

Centrale di Castelnuovo della Misericordia

1 Raddrizzatore ad ossidi metallici 24 Volt, 1,5 Amp.

Centralino di Dogana Vecchia

1 Satellite a 18 linee 22/40

1 Batteria di accumulatori a 12 Volt, tipo in cassetta.

Centrale di Livorno

1 Raddrizzatore a 160 Volt primario, c.c. 24/30 Volt 20 Amp.

1 " " 260 " " , c.c. 220 Volt 2 Amp.

1 " " 160 " " , c.c. 12 Volt 15 Amp.

1 " " 160 " " , c.c. 24 Volt 10 Amp.

1 Telaio contenente 3 amplificatori a 2 fili Perego completo di linee artificiali.

9 Terminali in A.F. Siemens tipo MP 1 ad un canale

2 Terminali in A.F. Siemens tipo M sistema vecchio alimentati a corrente continua

1 terminale in A.F. Siemens ad un canale tipo SI Rel.gest. 153 c.

2 Terminali in A.F. SAFAR a 3 canali tipo DS 3 composti ciascuno di due testate.

4)

Centrale Urbana di Lucca

15	Pannelli	contenenti	1500	I P.S.	101/5a
2	"	"	90	II P.S.	102/6
5	"	"	90	I S.G.	105/14 P
7	"	"	130	II S.G.	106/8a
15	"	"	135	S.L.	107/15e e 107/16d
2	"	"	25	II S.G.	3.S. 106/8a e 15 traslatori 74/111
1	Pannello	contenente	16	I/II S.G.	106/8a
1	"	"	8	III S.G.	106/8a
2	"	"	14	traslatori	74/111
1	"	"	8	"	74/78b
1	"	"	10	"	74/259
1	"	"	4	"	Hasler T.7401
2	"	"	10	"	15/318 e 15/335 per satelliti

Centrale Amplificatrice di Lucca

- 1 piano del tavolo prove della sezione n. 1 contenente il Ponte di Weastone con relativo equipaggiamento di chiavi galvanometro a riflessione e cordoncini di collegamento.
- 2 Cassette terminali del cavo interurbano di Livorno, ed il voltmetro tipo Elliot per la misura di isolamento.
- 6 Jack della sezione Standard n. 3 previsti per un equipaggiamento di 32 bicopie.
- 1 Terminale Standard completo di un equipaggiamento a 3 Jack per 120 circuiti in cavo.
- 1 Sezione (di proprietà della R.A.I. già R.I.A.R. 7) contenente n. 1 amplificatore per il circuito musicale delle radio trasmissioni.
- 7 Terminali in A.F. Siemens tipo MF 1 ad un canale
- 2 Ripartitori Standard che facevano parte del ripartitore della stazione amplificatrice.
- 9 Pannelli in marmo facenti parte della sezione lampade di resistenza.
- 150 Bobine traslatrici Standard 4012-C e n. 75 bobine 4012 - A facenti

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5)

parte dell'equipaggiamento terminale.

- 24 Amplificatori Standard a due fili completi di bobine traslatrici e di linee artificiali per la pupinizzazione H 44/25.
 - 44 Bobine traslatrici doppie per circuiti reali amplificati a due fili (bobine tipo 4013-C) e n. 22 bobine per circuiti virtuali amplificati a 2 fili (bobina tipo 4013-A).
- Tutti i dispositivi per l'inserzione automatica e le prese a forchetta nella sezione di amplificatori n. 9.
- 100 Lampade termoioniche del tipo T.S.8 Philips per gli amplificatori Standard.
 - 1 Apparecchio per le misure di trasmissione completo di oscillatore e di strumenti di misura.
 - 2 Amplificatori tipo nuovo 9301 B
 - 15 Pannelli fonici per chiamate manuale 500/20 periodi tipo Standard.
 - 1 Dispositivo di modulazione della chiamata 500/20 periodi.
 - 1 Sezione Standard contenente 7 ripetitori di chiamata per circuiti manuali 20/20 periodi.
 - 1 Armadio in legno contenente tutte le parti di ricambio della centrale.
 - 1 Gruppo composto di motore trifase a 260 Volt e di una dinamo per la carica delle batterie a 24 Volt. 100 Amp.
 - 1 Gruppo elettrogeno composto di:
 - 1 motore a scoppio Fiat 520 e di una dinamo a 24 Volt 100 Amp.
 - 1 Gruppo composto di un motore a c.c. a 24 Volt e un'alternatore a 75 Volt 20 periodi per la chiamata.
 - 1 Gruppo composto di un motore a corrente alternata 260 Volt e di un'alternatore 75 Volt 20 periodi per la chiamata.
 - 2 Generatori fonici Standard a 4 frequenze (500 - 600 - 750 - 900)

Centrale di Massa - Carrara

7194

- 4 Quadri 101 C. 13 con ciascuno 100 I.PS. tipo 101/5a con annesso circuito segnali 36/36 a.
- 8 Interruttori di terra Fg. 10/263.
- 2 Pannelli Fg. 105 C.2 a 20 parti per I SG 105/34 cd. con annessi segnali 40/65.

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6)

- 1 Pannello Fg. 106 C. 2a a 20 parti per II SG. 106/8 g. (traffico urbano) con segnali 41/35.
- 1 Pannello Fg. 106 C. 2a a 20 parti per II SG. 106/8 g. (traffico Marina di Massa e Carrara) con segnali 41/35.
- 1 Pannello Fg. 106 C. 2a a 20 parti per II SG. 106/8 g. (traffico automatico previsto con Carrara e traffico urbano) con segnali 41/35.
- 2 Pannelli Fg. 107 C. 53a per S.L. 4 cent. 7000 = 7200 = 7300 = con segnali 37/53a.
- 1 Quadro comprendente N. 3 Tr. 74/259 a, N.3 Tr. 74/259b e N. 3 Tr. 74/259 per traffico Massa-Marina di Massa.
- 1 Dispositivo per trasmissione segnali 159/9a 1 - d.8
- 1 Quadro comprendente N. 9 Tr. Fg. 74/112 con il relativo circuito segnali 78 c. 96.
- 1 Quadro comprendente N. 3 Tr. Fg. 74/112 con il relativo circuito segnali 78 c. 96.
- 1 Soccorritore corrente alternata 50 p. Fg. 26 B. 26 G.
- 1 Pannello segnali Fg. 47 B.94 Ab.
- 1 Dispositivo segnalatore guasti a distanza Fg. 65 B. 25 b.
- 1 Quadro Fg. 26 C. 203 a 1 per macchine segnali 26/203 a 1
- 2 Macchine segnali Fg. 26/203 a 1 per detto
- 1 Raddrizzatore Selox 3055 A. triefase 220 V. da 18 Ah. equipaggiato con voltmetro autoregolatore tipo 3201.
- 2 Ripartitori
- 1 Dispositivo ripristino valvole da 0.5 e da 0.75 A.
- 1 Batteria di 30 elementi tipo Tudor J 8 da 280 Ah.
- 2 Scaffali per detta in legno pk-pine completa di isolanti
- 19 I SG Fg. 105/34 ed.
- 23 II SG. Fg. 106/8g.
- 16 SL. Fg. 107/63
- 32 Striscie per permutatore a 25 linee doppie complete di carboni e valvole.
- 13 Traslatori ad anello

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7)

Centrale di Montecatini

- 2 Quadri contenenti 200 I P.S.
- 10 I P.S.
- 1 Pannello di I S.G. a 20 parti contenente 20 I S.G.
- 1 " " II S.G. a 20 " " 17 II S.G.
- 1 " " I S.G. interurbani contenente 8 I S.G. Inter.
- 1 " " I/II S.G.T. a 20 parti contenente 12 I/II S.G.T.
- 3 " " S.L. contenenti 24 S.L. 107/16a
- 1 Quadro contenente 18 traslatori 74/94
- 1 Quadro contenente 2 traslatori 74/111a
- 2 Traslatori TETI 537/538
- 1 Pannello segnali contenente: 1 macchina segnali
- 1 Convertitore a 50 p/s.
- 1 Apparecchio di prova per I S.G. 88/86 it.
- 1 " " " " II S.G. e S.L. 88/107
- 1 " " " " I P.S. 88/85 it.
- 1 " " " " II S.G. 88/118
- 1 " " " " traslatori 74/111 S.14133
- 1 Microtelefono 77/5
- 1 Tavolo prove 9/9
- 5 Traslatori per linee manuali 207 E 22
- 1 Catena relè per cronoscopi
- 4 Traslatori TETI per cabine
- 1 Quadro valvole per centrale interurbana
- 120 Valvole
- 1 Quadro contenente 19 traslatori 14/184a e 3 traslatori 14/146
- 4 Traslatori ad anello per linee celeri
- 1 Serie di attrezzi per centrali
- 1 Raddrizzatore a secco da 3 Amp.
- 4 Estintori d'incendio "Total"

7192

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8)

1 Serie di parti di ricambio

Materiale vario: cavi, conduttori di rame, telai in ferro diversi, ecc.

Centrale di Pescia

- 1 Macchina segnali 27/62
- 1 Pannello segnali 47/60
- 1 Raddrizzatore da 10 Amp. e relativo quadro carica
- 1 Convertitore a 50 p/s.
- 1 Quadro di 100 I P.S.
- 1 Pannello da 20 parti contenente 18 I S.G. 105/14q
- 1 " " 20 " " 20 II S.G. 106/8a
- 1 " " 20 " " 19 I/II S.G. 106/8a
- 2 " " 20 " " 24 S.L. 107/16d
- 1 " " 5 " " 3 S.L. 107/16d
- 1 Tavolo prove Siemens 9/9
- 4 Striscie d'attacco a saldatura
- 1 Serie d'attrezzi
- 1 " di parti di ricambio
- 1 Apparecchio prova per I S.G. 88/85 it.
- 2 " " " I,II S.L. I P.S. 88/118
- 1 " " " I S.G. 88/86
- 1 " " " II S.G. 88/107

Materiale vario: cavo di collegamento, mobilio, arredamenti diversi, 2 estintori, ecc.

Centrale di Pietrasanta

- 1 Centrale automatica modale 400 numeri equipaggiata per 200 composta di:
- 2 quadri di I PS tipo 101/5a
- 1 pannello 106 e 2 per II SG.

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9)

- 16 II SG. 4104/4 montati sul sopradetto pannello
 - 1 Pannello di I SG 105 C2
- 13 I SG 5108/1 III montati su detto pannello
 - 1 Pannello S.L. 107/C3 comprendente centinaio 40 e centinaio 41
- 16 S.L. 7104-2 montati sul predetto pannello
 - 1 Pannello II S.G. 106 C2
- 17 II SG. 4104-5 montati sul predetto pannello
 - 1 Quadro 59 C. 111 per Tr. a c.c.
- 16 Tr. 74/78 montati sul predetto quadro
 - 2 Ripartitori
 - 1 Quadro per traslatori Standard
 - 2 Traslatori per satelliti standard montati sul predetto quadro
 - 1 Pannello 106 C.2 per I II SG.
 - 8 II SG. 4104/4 montati sul predetto pannello
 - 1 Quadro per traslatori a corrente alternata
 - 7 Traslatori a c.a. montati sul predetto quadro
 - 1 Quadro per Tr. a c.a.
 - 4 Traslatori a c.a. montati sul predetto quadro
 - 1 Quadro per macchina segnali con:
 - N. 1 motorino alternatore con generatore, segnali e camme
 - " 1 complesso invertitore di poli Ms. 9/15
 - " 1 complesso invertitore di poli Ms. 9/17
 - 1 raddrizzatore Selox da 10 A.
 - 1 piccolo tavolo prove Ms. 9 G 2
 - 4 Striscie in ferro per supporto scaricatori a vuoto
 - 32 Scaricatori a vuoto completi di zoccolo
 - 16 Traslatori rapporto 1/1 per linee aeree
 - 17 Striscie a 25 parti per permutatore
 - 1 Voltmetro limitatore
- 102 Apparecchi automatici da tavolo Siemens
- 147 Apparecchi automatici da muro Siemens
- 1 Apparecchio intercomunicante Face 1/4 c.

7190

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10)

Centrale di Piombino

3 Terminali in A.F. Siemens tipo MP1 ad un canale.

Centrale di Pisa

Asportata la centrale tipo Standard 7 D al completo così composta:

1800	Linee d'abbonato simplex
200	" " duplex
18x10	Primi cercatori di linea per simplex
2 x 6	" " " " duplex
126	Secondi cercatori di linea
126	Primi cercatori di gruppo locali
28	Registratori locali
126	Secondi cercatori di gruppo locali (60 + 60 + 6)
20	" " " " speciali
20	Primi cercatori di gruppo interurbani
28	Secondi cercatori di linea a lunga distanza
28	Primi " " gruppo a " "
18	Secondi cercatori di gruppo per transito (4 + 6 + 3)
7	Registratori interurbani
54	Circuiti celeri a corrente alternata
10	" a c.a. per centrali rurali tassate
8	" a c.c. " satelliti a relè
14	" " " " centrali rurali
43	" per servizi speciali (prenotazioni, reclami, ecc.)
5	Motori per gli assi, a c.c. 48 Volt
11	Alberi per trasmissioni orizzontali
1	Terminale in A.F. Siemens tipo MP1 ad un canale
1	Filtro di scavalco SAFAR per apparecchiature in A.F. SAFAR
	tipo DS3 composto di due filtri passa basso ed un filtro passa alto
	di linea.

7189

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11)

Centrale di Pistoia

- 800 I P.S. installati su 8 quadri forniti di n. 2 interruttori di terra e del relativo pannello segnali
- 52 I S.G. installati su n. 3 pannelli a 20 parti
- 53 I/II S.G. installati su n. 3 pannelli a 20 parti e su n. 2 quadri di cui uno con tre pannelli a 5 parti e uno con 2 pannelli a 5 parti
- 46 II/III S.G. installati su n. 3 pannelli a 20 parti
- 5 II S.G.T. installati su 1 quadro con due pannelli a 5 parti
- 8 II S.G. sottocentrali installati su pannello a 20 parti
- 20 S.G.S. II installati su pannello a 20 parti
- 72 S.L. installati su n. 4 pannelli a 20 parti
- 25 Traslatori a c.a. 74/111a installati su n. 5 quadri
- 18 Traslatori a c.a. 74/111 installati su n. 3 quadri
- | | | | | | | | | | |
|----|---|---|------------|----------|---|---|---|------------|---------------|
| 13 | " | " | c.c. 74/78 | " | " | " | 1 | " | |
| 22 | " | " | " | 14/84 | " | " | " | 6 pannelli | } n. 1 quadro |
| 5 | " | " | " | 14/146 | " | " | " | 3 | |
| 10 | " | " | " | 207 3 22 | " | " | " | 2 | |
| | | | | | " | " | " | 2 | |
- 1 Dispositivo per orologi
- 1 Dispositivo per servizio di notte e allarme in casa del C.C.}
- 5 Traslatori 12/44 per cabine accettazione
- 16 " 71/94 " giunzioni urbane
- 2 Macchine segnali e relativo pannello segnali
- 1 Raddrizzatore Siemens da 25 A. a vapori di mercurio
- 1 " Selox " 40 A. all'ossido di selenio 7188
- 6 Tavoli interurbani 207/45 df
- 1 Tavolo di sorveglianza
- 1 " prove 10/31 tipo grande
- 2 Dispositivi per lo 050 su tre pannelli
- 1 Dispositivo per trasferta allarmi e chiamata di soccorso su 2 pannelli

12)

- 1 Orologio elettrico in armadio Siemens
- 3 Ripartitori
- 49 Traslatori ad anello Siemens
- 64 Protezioni Siemens con scaricatore nel vuoto
- 1 Batterie tipo J6 a 60 V. 218 Ah.
- 2 Batterie accoppiate tipo J3 a 60 V. 218 Ah. in vasi J4.
- 1 Dispositivo per l'inoltro impulsi a C.A. su circuiti celeri a 50 p.s.
- 1 Invertitore di poli " " " " " " " 50 p.s.
- 2 Tavoli terminali per cavi interurbani
- 1 Permutatore Siemens per 2400 linee urbane
- 1 " " " 75 " interurbane
- 1 Dispositivo per segnali di transito
- 1 Piccolo quadro manovra per la carica delle piccole batterie
- 2 Serie di attrezzi

Centrale di Pontedera

- 1 Terminale ad A.F. Siemens tipo MP1 ad un canale

Centrale di Prato

- 1 Centrale telefonica Siemens per 1600 numeri così composta:
- 16 Quadri di I.P.S. 101/5a e 101/37
- 2 Quadri di II P.S. 102/6 per complessivi 90 II P.S.
- 5 Pannelli da 20 I S.G. 105/14p e 105/34g per complessivi 88 I S.G.
- 2 " " 5 II S.G. 106/8a e 106/8f " " 8 II/I SG.
- 7 " " 20 II S.G. 106/8a e 106/8g " " 102 II S.G.
- 1 Pannello da 5 II S.G. 107/45a
- 8 pannelli da 20 S.L. 107/16d e 107/63
- 1 Pannello con 2 S.L. per satelliti 15/166 d it
- 1 Quadro contenente: 1 invertitore di poli, 1 trasformatore, 2 macchinari segnali
- 2 Gruppi motore-dinamo Siemens/Schukert motore 150 a triangolo 260 a stella Amp. 17/9.8, dinamo Volt 60/86 Amp. 25

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13)

- 1 Tavolo prove per permutatore, tipo grande, ad 1 posto di lavoro
- 4 Tavoli interurbani 207/45 F. completi
- 1 Tavolo di sorveglianza, completo
- 1 Orologio a pendolo per comando 2"
- 5 Quadri contenenti 15 traslatori 74/111a e 7 traslatori 74/111f.
- 1 Quadro contenente 24 traslatori 71/94 c.d. e 2 traslatori 71/94
- 1 Quadro contenente 16 traslatori 14/84a, 4 traslatori 14/146, 10 traslatori manuali 207 E 22 e la catena relè per cronoscopi
- 1 Quadro contenente 16 traslatori 10/17a
- 3 Pannelli a 5 posti contenenti ciascuno 5 II/I S.G. 106/8a
- 4 " " 5 " " " 20 II/I/S.G. 106/8g
- 1 " " 5 " " " 3 II/I S.G. 106/8a
- 1 Apparecchio prova per I S.G.
- 1 " " " II S.G. e S.L.
- 1 Serie d'attrezzi per centrale
- 1 " di parti di ricambio
- 18 Traslatori Siemens ad anello per linee aeree

Centrale di S. Marcello

- 3 Pannelli a 5 parti contenenti 7 I S.G. 105/14 p.d.
- 1 Raddrizzatore da 10 Amp. a ossidi metallici, completo di impedenza, resistenza di regolazione della carica.
- 1 Amperometro da quadro
- 1 Trasformatore per segnali
- 2 Strisce di protezione 2 x 25
- 1 Tavolo prove tipo piccolo
- 6 Traslatori ad anello per linee aeree

7186

Centrale di Siena

- 1 Bay FACE contenente N. 6 amplificatori nuovo tipo a 2 fili completi di prese a forchetta e di dispositivi a relè per l'inserzione automatica degli amplificatori.

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14)

- 1 Bay FACE contenente l'apparecchio per misure di trasmissione completo di oscillatore a varie frequenze e dell'alimentatore della tensione anodica e dei filamenti per la sezione di amplificatori suddetti.
- 4 Terminali in A.F. ad un canale SAFAR tipo DR3 canali 1°, 2°, 3°, 4°.
- 2 Terminali in A.F. Siemens MP1 ad un canale

Centrale di Vada

- 1 Raddrizzatore ad ossidi metallici 24 Volt, 1,5 Amp.

7185

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/tjj

16-1

T.89.16.CS

30th June, 1945

SUBJECT: Abandoned Enemy Material.

TO: Regional Commissioner, Lombardia Region,
(attention: Telecomms Officer).

Reference is made to your letter of June 17,
1945, number CMS/1.

1. It is suggested that you inform Col. Cunningham of the existence of this material (mostly radio and field equipment of no civilian application). Perhaps some of the tools and instruments might be useful to civilian companies and in determining disposition of material Col Cunningham may be able to give this consideration.

H. H. SOUDDER
Lieut.-Col. Sig.C.,
Director.

7184

File

HEADQUARTERS
ALLIED MILITARY GOVERNMENT
LOMBARDIA REGION
APO 394

116-2

Tel. Milano 12481.
Ext. 2191.

17 June 1945.

CMS/1.

SUBJECT : ABANDONED ENEMY MATERIAL.

TO : HEADQUARTERS, ALLIED COMMISSION
att: Communications Sub Commission.

1. The attached is a list of abandoned material now lying in the COLLEGIO ARCIVESCOVILE, THIENE. (VICENZA)

2. It was obtained from Dott. Antolini, one of the Commissari for Communications, and was supplied to him by one of his men who checked the amounts of material on the spot.

3. The Army do not appear to be aware of the existence of this material !.

For Regional Commissioner.

G. W. Cumming
G. W. CUMMING. 7183
Lt-Col. R. Signals.
Communications Officer.

I am not suggesting anything underhanded. BCT.

COLLEGIO ARCIVESCOVILE - THIENE - (VICENZA)

Materiale Radio.

no. 16 stazioni radio ricetrasmittenti a due onde fisse
quarzate potenza 20 W - telegrafia e telefonia.
Complete ognuna di un accumulatore al piombo da
12 V - 106 Ah.

no. 20 stazioni radio ricetrasmittenti campali a telaio
potenza 10 W - Telegrafia - Alimentazione con
pile a secco.

no. 1 stazione ricetrasmittente - Telegrafia e telefo-
nica. Potenza 140 W. Completa di alimentatore per
l'attacco alla rete di illuminazione.

no. 2 stazione ricetrasmittente - Telegrafia e telefo-
nica. Potenza 80 W. Completa di alimentatore.

no. 4 Ricevitori supereterodina a 5 valvole. Interce-
tatore da 16 a 2000 m. completi di alimentatore.

no. 2 Stazioni ricetrasmittenti. Telegrafia e telefonica
tipo TB 30T Bis. Potenza 20 W. Complete di subvolto-
re ed accumulatore al piombo da 12V - 106 Ah.

no. 2 Ricevitori per carro armato completi di subvolto-
re ed accumulatore al piombo da 12 V - 80 V.

no. 20 stazioni radio ricetrasmittenti campali a telaio
potenza 10 W - Telegrafica - Alimentazione con
pile a secco.

no. 1 stazione ricetrasmittente - Telegrafica e telefo-
nica. Potenza 140 W. Completa di alimentatore per
l'attacco alla rete di illuminazione.

no. 2 stazione ricetrasmittente - Telegrafica e telefo-
nica. Potenza 80 W. Completa di alimentatore.

no. 4 Ricevitori supereterodina a 5 valvole. Interce-
tatore da 16 a 2000 m. completi di alimentatore.

no. 2 Stazioni ricetrasmittenti. Telegrafica e telefonica
tipo TB 30T Bis. Potenza 20 W. Complete di subvolto-
re ed accumulatore al piombo da 12V - 106 Ah.

no. 2 Ricevitori per carro armato completi di subvolto-
re ed accumulatore al piombo da 12 V - 80 V.

Per tutti questi apparati trovavasi accantonato un
discreto quantitativo di valvole radio e pezzi di ricam-
bio e pile da 4,5 V e da 60 V.

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-2-

MATERIALE TELEFONI E TELEGRAFICO

Km. 200 di cordoncino telefonico tipo Genio.
Km. 10 cavo Siemens in gomma - bicippia - completo di
bocchettoni.
no. 3 centralini telefonici a spine per 40 linee.
no. 4 centralini telefonici a spine da muro a 5 linee.
no. 150 apparati telefonici da campo parte in custodia
di pelle e parte in cassette di legno.
no. 30 apparati telefonici a batteria locale in bache-
lite da tavolo.
no. 12 cassette telegrafiche Morse complete e nuovis-
sime.

Strumenti di misura per laboratorio riparazioni radio
(voltmetri - amperometri - ohmetri - provavalvole ecc.)
Ferri (pinze - lime - cacciaviti - mole a smeriglio
trapani a mano ecc.).

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7181

INCOMING MESSAGE

HEADQUARTERS ALLIED COMMISSION

Originator's Reference: FX 93354
 Date/Time of Origin: JUNE 150958B

Message Centre No: E/5138
 Date Time Rec'd: JUNE 151500
 Precedence: ROUTINE

FROM: AFHQ SIGNED SACMED CITE FHQAE
 TO: 8TH ARMY REAR, DISTONE, DISTWO INFO: ALCOM.

RESTRICTED

RESTRICTED.

AFHQ policies on Capt RED equipment matters have not reached some units and AMG officers. Request you examine position and issue such further instructions as may be necessary.

DIST

INFO-ACTION - ~~COMMUNICATIONS~~ SC
 INFO - CHIEF COMMISSIONER
 WMD & POW SC
 FILE 2
 FLOAT

Director
 b/Director
 Chief Telecom
 Chief Postal
 Asst. Chief Postal
 Chief Clerk

CROSS. REFS.	
FILE T. 89	B/Fwd. 790
Date 15 JUN 1945	

RESTRICTED

Director _____
 O/Director _____
 Chief Telecoms _____
 Chief Postal _____
 H Q Comm O. _____
 Asst Chief Postal _____
 Censorship _____
 Chief Clerk _____
 Tel. Milano 12481
 Ext. 2191

HEADQUARTERS
 ALLIED MILITARY GOVERNMENT
 LOMBARDIA REGION
 APO 394

CROSS REFS.	12
FILE	B/Fwd.
T.89	

Date 18 JUL 1945

14 June 1945

CMS/1

SUBJECT : Italian Army material

TO : Headquarters Allied Commission
 att: Communications Sub Commission

1.- In continuation of my CMS/1 of 11 June re. German abandoned material.

2.- There is a very large store of Italian Army communication material at SAN FRUTTUOSO near CASCINE BOVATE (Sheet 5 K 2975) about midway between MILANO and MONZA. The material includes large quantities of copper, and steel wire, spindles insulators and climbers; underground and overhead cable and suspension wire; telephones (field, and a few old local battery civilian type); Olivetti teleprinters.

3.- The material has been collected by the Italian Army from abandoned Republican Army stocks, is well stored in labelled compartments, and is in charge of an Italian Officer.

4.- It is understood that in the south, there was a scheme whereby the Minister of War furnished list of stores no longer required by the Italian Army, to the Minister of Communications, from which lists the latter could make a selection of stores he required for civil purposes. I suppose information regarding the material mentioned in para. 2 will eventually find its way to the Minister of Communications, but as collection of the stores is not complete it may be some time before this list is supplied.

5.- In view of the urgent requirements for material, not only here, but all over the country, it is suggested that some of the stores may be made available for civil use, in advance of complete listing. Is there any way of getting anything going in this respect?

For Regional Commissioner
 G.W. CUMMING
 Lt. Col. R. Signals.
 Communications Officer

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/rm

T.5913.CS

13th June 1945.

SUBJECT: German abandoned material.

TO : Regional Commissioner, Lombardia Region.
(att: Telecommunications Officer).1. Reference is made to your letter of 11th June 1945
OMS/1.

2. The latest directive of which we have knowledge is AFHQ letter, file AG 336.3/163 LOG-O dated April 22, 1945 and entitled "Disposition of Captured Enemy Material in Italy". Unfortunately no spare copy exists here to send you, but copy should be available either in Regional Hqs. or Corps Hqs.

3. According to Para 9b of AFHQ letter, unless the material in question is of Italian Military origin, Allied Commanders are authorised to make maximum use of enemy material required for the support of Allied Forces (including essential Civil requirements).

4. Therefore if you can sell CSO of 5th Army that your need is an essential civil one and greater than the Italian Air Force it is our opinion that 5th Army can issue material to you for use by Circolo.

H.H. SCUDDER,
Lt. Colonel, Sig. C.
Director.

7178

File

HEADQUARTERS
ALLIED MILITARY GOVERNMENT
LOMBARDIA REGION
APO 394

12

Tel. Milano 12481.
Ext. 2191.

11 June 1945.

CMS/1.

SUBJECT : GERMAN ABANDONED MATERIAL.
TO : HEADQUARTERS ALLIED COMMISSION
ATT : Communications Sub Commission.

1. An Italian Air Force unit near here has a small dump of material, (poles, wire, etc.) said to have been abandoned by the Germans, but the unit holds a notice signed by our R.A.F. that this material is not to be requisitioned. Some of this stuff might be useful to Circolo.

2. What is the policy regarding communication material in the hands of the Italian Air Force? It is assumed that since most of their communication will be provided by the civil system now, they have no need of line material. If ~~any~~ directive has been issued on the subject, I should be glad to have a copy.

For Regional Commissioner. 7177

G. W. C. C. C.
G.W. CULTING.
Lt-Col. R. Signals.
Communications Officer.

Director	
D/Director	
Chief Telecoms	
Chief Postal	
H. Q. Comm. O.	
Asst. Chief Postal	
Comsec	
Chief Clerk	

CROSS REFS.	13. 15
FILE	B/Fwd.
789	

Date 2/6/45.

see 15

ALONE LOMBARDIA REGION S/C

NOO

7650

15 MAY 1965

ROUTINE

IN CLEAR PD

REF MILLARS REQUEST FOR RELEASE OF STORES AT PASTORINO CHA
AFHQ SAY THAT STOLEN CIVIL EQUIPMENT IS TO BE RETURNED AS
REPOSSESSED NOT CAPTURED AND IS RETURNABLE TO OWNER PROVIDED
NOT REQUISITIONED BY MILITARY PD

PAREN ALONE LOMBARDIA REGION FOR BOUNDER FROM HQ ALONE CITE

ACKED PAREN

COMMUNICATIONS S/C

NOO

7176
All. 3. 10

ALLIED FORCE HEADQUARTERS
G-5 Section
APO 512

1 MAY 1945

5488 MB 9 May 1945

Ref. S-19

SUBJECT: Return of Signal Equipment to the Italians

TO : Headquarters, Allied Commission, APO 394
(Attn: ~~General~~ Sub-Commission)

1. Reference is made to message 6981, 4 May 1945, from the Allied Commission, asking for the return to the Italians of certain civil communications equipment.

2. If this material is in fact civil communication equipment (private property) it cannot be considered "recaptured" but must be regarded as repossessed and, therefore, returnable to the civilian claimant through HQ, Alcom, provided military procurement action is not initiated.

3. The following information is therefore necessary.

- What for
for Heavens sake!*
- a. Inventory of all communication equipment.
 - b. Present custodian.
 - c. Civilian claimant.

3. It is requested that we be advised with respect to para 3 above.

For the Assistant Chief of Staff, G-5:

R. V. Grady
R. V. GRADY,
Major, T.C.,
Economics & Supply.

7175

Copy to:

SIG AFHQ

*No Action to be
taken on para 3 -*

see 11

INCOMING MESSAGE

HEADQUARTERS ALLIED COMMISSION

Originator's Reference: 458
 Date/Time of Origin: MAY 2/1214B

Message Centre No: D/9895
 Date/Time Rec'd: MAY 7/0840B
 Precedence: ROUTINE

FROM: FOUR CORPS FROM MILAN
 TO: HQ ALLIED COMMISSION FOR HENDERSON

CONFIDENTIAL**CONFIDENTIAL.**

Further to SCUDDER'S message. While repeater station intact only small proportion of pre-war plant is left, rest having been sent to protected store at PASTOQUENO south of VERONA. Plant from GENOA including all voice frequency telegraph, and other towns also sent there. Vital this plant be retained if possible for civil use

M/C NOTE:

This message probably sent by D.R.I.S.

DIST

ACTION : COMMUNICATIONS SC
 INFO : A/PRESIDENT
 CHIEF COMMISSIONER
 FILE (2)
 FLOAT



7174

Director
 D/Director
 Chief Telecoms
 Chief Postal
 Chief Com O.
 Chief Chief Postal
 Membership
 Chief Clerk

CONFIDENTIAL

CROSS REFS	
FILE T-89	B/Fwd

7 MAY 1945

INCOMING MESSAGE

HEADQUARTERS ALLIED COMMISSION

Communications

Originator's Reference: 457

Date Time of Origin: MAY 2/1213B

Message Centre No: D/9894

Date Time Rec'd: MAY 7/0840B

Precedence: ROUTINE

FROM: FOUR CORPS FROM SCULDER

TO: HQ ALLIED COMMISSION FOR HENDERSON

CONFIDENTIAL

CONFIDENTIAL.

Situation in MILAN as follows: all automatic exchanges intact and working. Repeater station intact. STIPSEL cables generally in good condition. State cables generally good but interrupted in places. Please inform BUCHANAN and DARLING

M/C NOTE:

This message probably sent by D.R.L.S.

DIST

ACTION : COMMUNICATIONS SC

INFO : A/PRESIDENT
CHIEF COMMISSIONER
FILE (2)
FLOAT

Director
D/Dircom
Chief Telecoms
Chief Postal
H Q Comd O
Asst Chief Postal
Censorship
Chief Clerk

CONFIDENTIAL

7173

EXCHG. FILE	B/Fwd
T-89	

7 MAR 1945

Subject: Visit to Stores at PASTRENGO, etc.

Chief Post
H. G. Coms O.
Asst. Chief Post
Censorship
Chief Clerk

CLASS	WAS
FILE	B/PWC
T.89	

Headquarters

Adv. Tele-Comm Board
ATEM/7

6 May 45

1. GENERAL

Repeaters bays, V.F. telegraph bays, transformers, power plant, etc., have been removed from repeater stations all over North Italy and sent to the following stores:-

PASTRENGO : F 5061 on sheet 5 of 1/200,000
PIOVEZZANO : F 5062 " " 5 " "
STEINACH : About 15 kms N. of Brenner. This is supposed to be a very large store.
ZILL : Austrian Tyrol.
VILLACH : This is not a store, but a new repeater station has been built which contains a large amount of V.F. telegraph equipment.

The above information was obtained from the following employee of the SIRT.

Sig VAILATI

Villa SALIERA, LONATO. (F 2568 on sheet 5 of 1/200,000)

This employee was engaged on dismantling the equipment and sending it to the above places. He will prepare a full report.

2. VISITS TO PASTRENGO AND PIOVEZZANO.

(a) Major Ogden has visited the above stores and suitably labelled the doors to prevent unauthorised entry. He apparently missed a store in the grounds of a villa. This store contains 24 bays of repeaters and 4 power bays, all boxed up.

(b) I visited the stores on 4th May with Capt Gigli, Ing. Pizzarello of the SIRT, an employee of Italcables (regarding lost radio apparatus), and Sig Vailati.

The German Signal Command HQ existed at Pastrengo, and I found many tracings showing German Signal layouts which I took away. Later the Command was largely removed to Steinach (according to Vailati)

There were stores in Pastrengo; in forts round about; in a school at Piovezzano; and in a fort near the latter.

The above information was obtained from the following employee of the SIRT.

This employee was engaged on dismantling the equipment and sending it to the above places. He will prepare a full report.

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The German Signal Command HQ existed at Pastrengo, and I found many tracings showing German Signal layouts which I took away. Later the Command was largely removed to Steinach (according to Vailati). There were stores in Pastrengo; in forts round about; in a fort near the latter.

The stores contained a very large amount of equipment (mostly (at a guess) round about 100 fully equipped bays of equipment (repeaters), power plant, two rooms full of radio station equipment (believed to be an Italcable station) many transformers, radio valves, telegraph relays, battery plates, etc., There were no VF telegraph frequency generators so far as could be seen at a brief glance, although there were a few VF telegraph terminals.

3. AUTHORITY TO REMOVE.

3. AUTHORITY TO REMOVE.

The CSO, 5 Army stated that the equipment could be removed on the authority of LT-Col Young, assuming of course that sufficient equipment existed at Verona, etc., to provide 5 Army's requirements Northwards etc.,

...sheet 2

Incidentally Sig Vailati stated that when he had visited Verona a week ago, there were about 12 - 14 complete VF telegraph terminals in the above ground repeater station. This has not been checked. An underground station was also discovered, by Adv Telecomms Board, Bologna. This contained also a large amount of equipment which is being listed for CSO L of C.

Now checked.
with correct
No plant there

4. VERONA AND BRESCIA EXCHANGES.

The auto exchanges and manual boards are OK. Brescia auto exchange is in operation. It is not known whether this is the case at Verona. The local cable system at Verona is apparently in a bad condition due to war damage.

5. INFORMATION FROM ING. AGOSTI.

Ing. Agosti is in Milano and has supplied the following information.

AUTO EXCHANGES. - Genoa and Savona are OK. Imperia and San Remo have been damaged to some extent. Spezia has been destroyed.

REPEATER STATIONS. - Genoa is OK, but there is very little plant. There are no 4-W repeaters and no VF telegraph equipment. Spezia has been destroyed.

CABLE, GENOVA - LUCCA. - There is a fair amount of damage, but by using rubber covered interruption cable, and leaving out repeaters at Spezia, Ing. Agosti hopes to have two circuits from Genova to Lucca in a week or ten days.

A circuit has been completed from

Genova to Imperia.

6. V.F. TELEGRAPHS: GENOVA - MILANO.

On Tuesday, an 18 channels VF telegraph system with one frequency generator will be sent to Genoa, to work to the terminal existing in Milano. Another generator will be obtained if possible from Verona.

H. W. Sullivan

Lt-Col,
Chief Telecommunications Officer,
Allied Commission.

Verona. The local cable system at Verona is in poor condition due to war damage.

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H. W. Sullivan

Lt-Col,
Chief Telecommunications Officer,
Allied Commission.

HTWM/GSC

Subject: - Technical Report -
Milano and District.

Chief of Coms O
Asst Chief Hestia
Censorship
Chief Clerk

Headquarters
Adv; Tele-Comm Board
ATBM/

4 May 45

CROSS. REFS.	
FILE	By Wd.
T.89	

12 MAR 1945

1. GENERAL.

Plant in Milano itself is in good condition. On the main inter urban cables damage has been caused to a few repeater stations but the cables themselves do not appear to be extensively damaged. Restoration of circuits can proceed quickly. The number of telephone and telegraph circuits that can be provided from the large towns is severely limited by the relatively small amount of repeater and VP telegraph equipment available, a large proportion of the pre-war equipment having been removed by the enemy to Piovezzano near Pastrengo (west of Verona). In Milano repeater station for instance there is no carrier equipment, while in Genova there is no VP telegraph equipment (according to an Italian report by telephone from Genova).

2. BUILDINGS.

Except for a small amount of damage to the Post Office, there is no damage to buildings in Milano. It is believed that the repeater stations of San Secondo and Monte Beccaria may be damaged. Conditions at large towns in N.W. Italy other than Milano have not yet been ascertained.

3. MILANO EQUIPMENT.

(a) Automatic Systems.

These consist of a local network, an inter-urban network, and a system of call distribution over the positions. The two former are Siemen's and Halsche equipment and the latter Western Rotary. All are O.K.

The local network is affected by congestion much the same as Rome. A 2000 lines group at the Central exchange was in the process of being dismantled for secret storage and is therefore not in use. This will provide good switching facilities for military lines provided the number of limited to 1000 lines which should be sufficient for the central district at least (numbering is 12000-13999)

(b) Inter-Urban Boards.

There is a STPLFL board of approximately 120 positions and a State board of 40 positions, each in one long suite. Each position has 4 to 6 cords. Both boards are in quite

number of telephone and telegraph circuits that can be provided from the large towns is severely limited by the relatively small amount of repeater and VF telegraph equipment available, a large proportion of the pre-war equipment having been removed by the enemy to Pievezzano near Pastrengo (west of Verona). In Milano repeater station for instance there is no carrier equipment, while in Genova there is no VF telegraph equipment (according to an Italian report by telephone from Genova).

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(b) Inter-Urban Boards.

There is a STIPEL board of approximately 120 positions and a State board of 40 positions, each in one long suite. Each position has 4 to 6 cords. Both boards are in quite good condition.

(c) Repeater Station.

The equipment was removed for safety from both the State and the STIPEL rooms on upper floors to a basement. The plant which is in good condition consists approximately of the following items:-

4 wire repeaters	- 38	1 - 18ch V.F. telegraph system
2 "	- 44	working to or near Verona.
500/20 cycle ringers	- 20	2 - German Army systems probably
4 wire terminations	13	incomplete which seem to be single
		channel systems.

- 2 -

2000

Ringer panels (4 or 200) - 37 1 - 6ch V.F. telegraph
 Toll test board system for working to Torino
 but dis at the moment
 (420-1020 Kcs)
 1 - 6ch V.F. telegraph system
 for Genova but dis (same freqs)
 1 - bay with 2 frequency
 generators.

The normal V.F.T. equipment at Milano was as
 follows:- (Approx)

1 - 12ch system working to Torino.	
1 - 12 " " " Genova.	
1 - 18 " " " Roma.	
1 - 18 " " " Bologna.	
1 - 14 " " " Switzerland.	

(d) Power Plant.

This plant, situated in a basement, consists of the
 following:-

Batteries	2	130 volts plate batteries.
	2	60 " batteries for urban exch (3000 amp hrs)
	2	24 " " inter urban exchange.
	4	24 " " telegraph use (probably in series, in steps)
Machines	1	Motor generator; mains driven; for charging urban exch; batteries.
	1	Motor generator; coupled by detach- able coupling to internal combustion engine; for use either as the motor- generator or engine-generator; for charging urban exch batteries.
	1	Motor generator; mains operated; for charging urban exch batteries has been hidden and will be restored.
	3	Motor-generators; mains operated; for charging 24-volts batteries.
	2	Motor-generators for charging 130 volts batteries.

4. STORES IN MILANO.

The F.A.C.E. factory has a few VT telegraph and carrier
 telephone systems in stock. These are being listed.

The S.I.R.M.I. has roughly the following in stores:-

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4. STORES IN MILANO.

The F.A.C.E. factory has a few VF telegraph and carrier telephone systems in stock. These are being listed.

The S.I.R.T.I. has roughly the following in stores:-

500/20 cycle ringers	-	30
4 wire repeaters	-	25
2 " "	-	20
2 " Army repeaters	-	20
4 " terminations	-	20

The STIPEL and STATE stores have not yet been examined.

5. MAIN CABLES.(a) STIPEL.

These cables are nearly all intact. Faults exist on the Torino cable near Vercelli and possibly at the Cigliano repeater station. Another fault exists near Biella.

(b) STATE.

A fault exists on the Torino cable at Altavilla. Another ;.....Sheet 3

exists on one of the Milano-Casteggio cables. Serious damage has been done to the repeater equipment at Monte Beccaria and perhaps at San Secondo. There may be cable faults also on the Casteggio-Modena part of the cable. This is being checked.

Summing up, the important troubles are the absence of communication between Milano and Torino and Bologna. The faults are in hand.

6. OVERHEAD CIRCUITS.

Most of these have been interrupted and they are being tested out.

7. TELEGRAPH EQUIPMENT.

There is a fair amount of equipment especially of Hughes and Morse instruments, but including some Pavdöt equipment and teleprinters. More will be required later on.

FTWM/GSC

H. W. Sullivan

Lt-Col,
Chief Telecommunications Officer.
Allied Commission.

Distribution.

CSO L of C Adv.
Major E.E. Bailey
File.

7184

IV CORPS

6982

4 MAY 1945

ROUTINE

IN CLEAR PD

BELIEVE LOCAL MILITARY COMMANDER CAN RELEASE UNDER TERMS OF PARA
NINE BAKER OF AFHQ INSTRUCTION TWO TWO APRIL ON DISPOSITION OF
CAPTURED ENEMY MATERIAL PD

PARA IV CORPS FOR HILEN FOR HILLAR FROM ALONG SITE NOUR FARM

WILL TRY FOR AFHQ AUTHORITY

7168

COMMUNICATIONS S/O

400

FILE

T.89

See 4.3.

AFHQ

6981

4 MAY 1945

ROUTINE

RESTRICTED TO

REQUEST AUTHORITY RELEASE OF CIVIL COMMUNICATIONS EQUIPMENT STOLEN
BY ENEMY FROM ITALIANS AND STORED AT PROVENEANS AT SIX FIVE ZERO
SIX TWO STREET FIVE ITALY ROAD MAP PS

AFHQ FOR INFO FROM ALCON GITE ACCORD PAPER

ESSENTIAL FOR RESTORATION PURPOSES FOR BOTH MILITARY AND CIVIL NEEDS

7167

see 5, 3

10

COMMUNICATIONS S/C

Roo

FILE T. 89

INCOMING MESSAGE

HEADQUARTERS ALLIED COMMISSION

Commd.

Originator's Reference: 498
 Date/Time of Origin: MAY 040640B

Message Centre No: D/9614
 Date Time Rec'd: MAY 041515B
 Precedence: ROUTINE

FROM: IV CORPS
 TO: HQ ALLIED COMMISSION, (5 ARMY PASS)

SECRET

SECRET.

Cite your SVC 324. To HENDERSON from MILLAR.

Reference previous message. Essential for military as well as civil needs that equipment stolen from Italians by enemy and stored at PIOVEZZANO near PASTRENGO be released at once. Can you arrange authority, please. Coordinates are P-5062 on sheet 5. Reply to IV Corps for HILEW for MILLAR.

HILEW

ACTION

DIST

ACTION: Communications S/C
 INFO: A/President
 Chief Commissioner
 File 2
 Float

Division	
Director	
Chief Telecoms	
Chief Postal	
H Q. Coms O.	
Asst Chief Postal	
Censorship	
Chief Clerk	

SECRET

COSS.	
REFS.	
FILE	B/Fwd.
T. 89	

Date: 4 MAG 1945

Director
 U/Director
 Chief Telecoms
 Chief Postal
 H. Q. Coms O.
 Asst Chief Postal
 Liaisonship
 Chief Clerk

RESTRICTED

ALLIED FORCE HEADQUARTERS
 APO 512

ADM. 203 DCK/ar

Communications
S/C

CIRCULAR)
 :
 NUMBER 7)

27 April 1945

Routing of Long Distance Telephone Calls I
 Instructions for Allocation and Assignment of Captured Enemy Materiel II

I -- ROUTING OF LONG DISTANCE TELEPHONE CALLS

The practice of telephone subscribers routing their own long distance calls through intermediate switchboards is resulting in unnecessary delay and confusion. To expedite the completion of long distance calls over the most direct route available, subscribers will ask the originating operator for the switchboard desired and refrain from attempting to route their own calls by requesting connection to intermediate switchboards. In cases where direct circuits to the desired switchboard do not exist, the originating operator will connect the subscriber to the next intermediate switchboard in accordance with prescribed practice. When the operator answers at the one or more intermediate switchboards involved, the subscriber will repeat the name of the switchboard desired in each instance, until the call is completed.

II - INSTRUCTIONS FOR ALLOCATION AND ASSIGNMENT OF CAPTURED ENEMY MATERIEL

AFHQ Circular Number 13, 1944, is rescinded. Current instructions on this subject are contained in AFHQ letter, file AG 386.3/163 LOG-O, dated 22 April 1945, subject: "Disposition of Captured Enemy Materiel in Italy."

BY COMMAND OF FIELD MARSHAL ALEXANDER:

OFFICIAL:

W. D. MORGAN
 Lieutenant General
 Chief of Staff

C. W. CHRISTENBERRY
 Colonel, AGD
 Adjutant General

DISTRIBUTION:

D

RESTRICTED

RESTRICTED

ALLIED FORCE HEADQUARTERS
APO 512

AG 386.3/163 LCG-0

22 April 1945

SUBJECT: Disposition of Captured Enemy Material in ITALY

TO : Commanding General, 15th Army Group, APO 777
Commanding General, Fifth Army, APO 464
Headquarters, Eighth Army
Commanding General, Peninsular Base Section, APO 782
General Officer Commanding, Number 1 District
General Officer Commanding, Number 2 District
General Officer Commanding, Number 3 District

1. OBJECT OF THIS DIRECTIVE. The object of this directive is to indicate the manner of dealing with captured and/or surrendered enemy war material in ITALY.

- a. during the present period
- b. in the event of a surrender or sudden yielding of territory.

The provisions of this directive supersede previous instructions on this subject contained in AFHQ Circular Number 13, dated 1 May 1944, which is being rescinded.

2. RESPONSIBILITY FOR THE CONTROL ALLOCATION AND DISPOSAL
OF ENEMY MATERIAL.

- a. The control of all enemy material in this theater is vested in the Supreme Allied Commander.
- b. The allocation, use and disposal of enemy material (either captured in the course of operations or as a result of enemy disarmament following a surrender) is a responsibility of command, which will be exercised in accordance with the provisions of this directive.

3. DEFINITIONS

- a. Captured or surrendered Enemy War Material (hereafter referred to as enemy material) includes any material of whatever nature and wherever situated, intended for war on land, at sea, or

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- b. Withdrawal Authority is the military authority in whom power to authorize withdrawals is vested.

4. PRINCIPLES TO BE APPLIED

- a. Allied Naval Ground and Air Forces responsibilities.
Enemy Naval and Air Forces material will be dealt with and the necessary reports and returns made by the Allied Naval Forces

respectively, subject to such convenient adjustments as may be necessary to deal with cases where the enemy Naval and Air Services do not correspond in their scope with the Allied Naval and Air Services. Enemy Ground Forces material will be dealt with by the Allied Ground Forces and co-ordination, where necessary, between the Allied Naval, Ground and Air Forces will be effected by the Ground Forces Commanders. The latter in the appropriate cases, must be prepared to assist Allied Naval and Air Forces Commanders in the location and guarding of material peculiar to the enemy Naval and Air Forces. Common user items will normally be the responsibility of the Allied Ground Forces.

b. Allied Ground Forces Staff and Service Responsibilities for safeguarding and control. The responsibility for the taking over (or the collection where necessary) and the safeguarding of all enemy Ground Forces war material is placed upon the Commanding General of Fifth and Eighth Armies, Headquarters 1 and 2 Districts, and Commanding General Peninsular Base Section in their respective areas. This responsibility will be exercised through the normal Allied staff and technical service channels appropriate to type of material concerned. It is desired that the arrangements made by Armies be such that continuity of management can be maintained when Headquarters of 1 and 2 Districts and Peninsular Base Section take over Army areas in Northern Italy.

5. CONTROLLING AUTHORITIES AT AFHQ. The control of enemy material will be exercised by AFHQ through normal command and technical channels appropriate to the material concerned.

6. CLASSIFICATION AND WITHDRAWAL

a. Enemy Ground Forces war material will be classified into categories by the authorities designated below. Notes amplifying classification and withdrawal are at Appendix "A" to this directive.

CATEGORY	DESCRIPTION	CLASSIFICATION AND WITHDRAWAL AUTHORITY
1.	Material required for intelligence purposes and technical research.	AFHQ
2.	Material required by the Supreme Allied Commander for use within his sphere of responsibility.	7383 Ground Forces Commanders
3.	Material required for use in operations against any nations still remaining at war with the Allies.	AFHQ

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2.	Material required by the Supreme Allied Commander for use within his sphere of responsibility.	7183 Ground Forces Commanders
3.	Material required for use in operations against any nations still remaining at war with the Allies.	AFHQ
4.	Material required for equipping national forces of liberated countries or for distribution among the United Nations.	AFHQ
5.	Material which requires special handling (c.g. Toxic Gases)	Classifying authorities: Ground Forces Commanders. Withdrawal authority: AFHQ

- 3 -

- b. Any war material not placed in categories 1-5 above will be known as uncategorized material, for which AFHQ will be the withdrawal authority.
- c. The powers of classification and withdrawal will under no circumstances be delegated to Italian commanders.

7. REPORTS

- a. Addressees will report as of the 15th of each month to reach AFHQ by the 28th of the same month all serviceable material which is in excess of their needs or has not been otherwise reported (i.e. under paragraphs 1, 3 and 4 of appendix "A"). Such reports will be in broad terms. If more detailed information is required by AFHQ about certain classes of material, further instructions will be issued.
- b. No special reports are required in connection with material which is not repairable. It should be rendered innocuous (where necessary) and turned over to salvage organizations.

8. PRIORITIES FOR TAKING OVER AND COLLECTION

- a. Material will be taken over (or collected where necessary) in the following order:
- (1) Category 1.
 - (2) Category 2.
 - (3) Category 3.
 - (4) Other categories and uncategorized material as convenient unless otherwise ordered by AFHQ.
 - (5) Unserviceable material and scrap.
- b. The order in which material in category 7 is to be taken over or collected will normally be as follows:
- (1) Vehicles which are serviceable or a source of spares.
 - (2) Food, clothing and coal.
 - (3) Animals.
 - (4) Petrol, oil, lubricants (incl containers therefor).

is required by AFHQ about certain classes of material, further instructions will be issued.

b. No special reports are required in connection with material which is not repairable. It should be rendered innocuous (where necessary) and turned over to salvage organizations.

8. PRIORITIES FOR TAKING OVER AND COLLECTION

a. Material will be taken over (or collected where necessary) in the following order:

- (1) Category 1.
- (2) Category 2.
- (3) Category 3.
- (4) Other categories and uncategorised material as convenient unless otherwise ordered by AFHQ.
- (5) Unserviceable material and scrap.

c. The order in which material in category 2 is to be taken over or collected will normally be as follows:

- (1) Vehicles which are serviceable or a source of spares.
- (2) Food, clothing and coal.
- (3) Animals.
- (4) Petrol, oil, lubricants (incl containers therefor).
- (5) Signal stores.
- (6) Medical, dental and veterinary stores, equipment and drugs.
- (7) Technical railway stores and equipment.
- (8) Docks and inland water transport, stores and equipment.
- (9) Engineer stores and equipment.
- (10) All other serviceable and repairable Ground Forces material.

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9. POLICIES

- a. Retention of material by units or individuals.
Retention by units or individuals of such material unless properly authorized in accordance with this instruction and other pertinent directives is forbidden.
- b. Use of material by Allied Commanders. Authority is granted for the maximum use to be made of enemy material required for the support of Allied Forces (including essential civil requirements) or for maintenance of enemy forces.
- c. Recaptured Material of Italian Military Origin.
Recaptured material of Italian military origin may be turned over immediately to the Italian military authorities for Italian maintenance. Such material may also be used by Italian troops for support of operations. The channel of transaction in material of Italian origin which is to be returned to the Italian military authorities will be MMIA. Receipt for material so handed over will be taken by the issuing Allied Services and forwarded to AFHQ through normal channels. All remaining recaptures Italian war material will be reported to AFHQ and disposal instructions awaited.
- d. War Material of US or British Origin. It will be the policy for material of US or British origin recovered from the enemy by recapture or surrender to be turned over to the American or British services normally responsible for the class of material concerned.
- e. War Factories and War Factory Production. Separate instructions will be issued on this subject.
- f. Ammunition. Attention is drawn to current instructions on the handling of enemy ammunition.
- g. Animals.
- (1) It is expected that a large proportion of enemy-held animals will disappear before Allied control becomes effective. The remainder will be classified and where possible Mallein-tested and Preston-branded from numbers allotted to Armies by AFHQ.
 - (2) Animals required for the maintenance of surrender German forces will remain under German Army care and supervision.

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- (2) Animals required for the maintenance of surrender German forces will remain under German Army care and supervision.
- (3) Animals in categories 2 and 3 will be moved as soon as possible into Allied animal collecting centers. Separate instructions will be issued on this subject.
- (4) The remainder will be handed over on temporary loan to civil authorities by AMG who will obtain receipts.

h. War Material alienated by the Enemy. Any alienation of war material by the enemy, out of the ordinary course of army administration (for example, material which may have been sold to civilians in anticipation of surrender) entered into within three months before the date of surrender (or a date to be fixed by the

Supreme Allied Commander) shall be provisionally regarded as voidable, and if required, the material so alienated will be summarily recovered.

1. Repairs to Enemy Material. Except on instructions from AFHQ, no attempt will be made to repair enemy material other than that categorised as 1 and 2, but category 3 material will be preserved to the extent of being put in grease and under cover where appropriate. With the exception of category 1, enemy material may be modified as required for abnormal uses.

J. Passenger and Load-carrying Vehicles.

(1) To allow for the maintenance of enemy forces and in order to save Allied transport, enemy car and truck companies, by types, will be formed when surrender takes place. Whenever practicable, however, enemy vehicles will not be issued without workshop inspection and never without WD numbers and full registration.

(2) The issue of enemy vehicles to existing Allied units will be permitted only in cases where such units have deficiencies in their TEs (WES).

K. Salvage (Scrap). Unrepairable enemy ground forces war material for which there is no other use, will be regarded as salvage (scrap) and will be dealt with in accordance with existing procedures.

BY COMMAND OF FIELD MARSHAL ALEXANDER:

C.W. CHRISTENBERRY
Colonel, AGD
Adjutant General.

NOTES ON CLASSIFICATION AND WITHDRAWAL OF ENEMY WAR MATERIAL

1. CATEGORY 1 MATERIAL. AFHQ will be responsible for allocating to addressees (by means of a list or through Liaison Officers) what material is to be placed in Category 1 and where it is to be consigned. Material thus placed in Category 1 is not available for any purpose. AFHQ is responsible for maintaining records of all material withdrawn under their authority.

2. CATEGORY 2 MATERIAL. Addressees, subject only to limitation in 1 above, will place any material which they need or are likely to need in Category 2. They will maintain simple records

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2. CATEGORY 2 MATERIAL. Addressees, subject only to limitation in 1 above, will place any material which they need or are likely to need in Category 2. They will maintain simple records of all Category 2 material which they authorize to be withdrawn (e.g. copies of the documents authorizing deposits to make issue). Addressees will not prepare consolidated returns of material thus used until ordered by AFHQ.

3. CATEGORY 3 MATERIAL. AFHQ will issue a list of material which may be required for the FAR EAST. Addressees will locate such material and report the quantities held to AFHQ. Such inventories must be accurate and the material so reported must be frozen.

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AFHQ will declare how much of this material is to be placed in Category 3. AFHQ will be responsible for issuing disposal instructions and maintaining the records of withdrawals of Category 3 material.

4. CATEGORY 4 MATERIAL. If the policy in connection with the equipping of liberated armies is enunciated during the period of the SAC, AFHQ will issue a list of the material that might be required under Category 4. The procedures will then be as for Category 3 material in paragraph 3 above.

5. CATEGORY 5 MATERIAL

a. Material which must be destroyed for any reason e.g. perished foodstuffs, dangerous ammunition, will be placed in Category 5 by the addressee and destroyed. Simple records in broad terms of material which has been thus destroyed should be maintained by the addressee (e.g. a copy of the authorization to destroy the material). No returns of such destructions are required from the addressees until ordered by AFHQ.

b. All stocks of Toxic Gases will be placed in Category 5 and if practicable segregated under normal safety precautions. The approximate tonnages by types of fillings and locations will be reported to AFHQ, who will then give disposal instructions. Isolated stocks of less than 100 tons may be destroyed by any suitable means if such destruction will help to reduce guarding, transportation, or any other problem.

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