

ACC

10000/1471573

T/80/CS

F. A. T. M. E. PLANT

July 1944 - June 1946

NUMERO DEGLI OPERAI DIMENSIONI DIVISI IN
 PRODUTTIVI - SEMIPRODUTTIVI - IMPRODUTTIVI
 alla data del 15 novembre 1944

R E P A R T I	PRODUTTIVI		SEMIPRODUTTIVI		IMPRODUTTIVI		TOTALE
	Uomini	Donne	Uomini	Donne	Uomini	Donne	
MECCANICI	56	51					107
ATTREZZERIA			23		20		43
MONTAGGIO	16	48					64
COLLAUDI	18	31					49
GALVANICA	9						9
VERNICEERIA		8					8
BACHELITE	9	3					12
PALEGNAERIA	6						6
SERVIZI VARI					46	12	58
T O T A L E	114	141	23		56	12	356

Totale produttivi n. 259 = 71,61 %
 " semiproduttivi " 23 = 6,44 %
 " improduttivi " 78 = 21,95 %
 Totale generale n. 356 = 100,00 %

MONTAGGIO	16	48				64
COLLAUDI	18	31				49
GALVANICA	9					9
VERNICERIA		8				8
BACHELITE	9	3				12
PALEOMANERIA	6					6
SERVIZI VARI				46	12	58
T O T A L E	114	141	23	66	12	356

Totale produttivi n. 255 = 71,61 %

" semiproduttivi " 23 = 6,44 %

" improduttivi " 78 = 21,95 %

Totale generale n. 356 = 100,00 %

6575

NUMERO DEGLI OPERAI DIPENDENTI DIVISI IN
PRODUTTIVI - SEMIPRODUTTIVI - IMPRODUTTIVI

alla data del 30 dicembre 1944

P A R T I	PRODUTTIVI		SEMIPRODUTTIVI		IMPRODUTTIVI		TOTALE
	Uomini	Donne	Uomini	Donne	Uomini	Donne	
MECCANICI	55	42					97
ATTREZZERIA			26		20		46
MONTAGGIO	24	55					79
COLLAUDI	21	30					51
GALVANICA	14						14
VERIFICHERIA		7					7
BACHELIERE	3	3					6
PALEOMANERIA	7						7
SERVIZI VARI					41	11	52
T O T A L E	121	137	26		61	11	356

Totale produttivi n. 253 = 72,48 %

" semiproduttivi " 26 = 7,30 %

" improduttivi " 77 = 20,22 %

Totale generale n. 356 = 100,00 %

INTERRUZIONI ENERGIA ELETTRICA

dal 13/10/44 al 4/1/45

Giorno	Durata dell'interruzione in orario di lavoro		Totale ore
13-10-44	dalle ore	17,25 alle ore 18	- 35'
14 " "	"	" 7,30 " " 9,40	2,10'
" " "	"	" 17,40 " " 17,50	- 10'
16 " "	"	" 7,30 " " 8,10	- 40'
" " "	"	" 8,45 " " 17	7,45'
17 " "	"	" 7,30 " " 18	10,-
19 " "	"	" 7,30 " " 9,15	1,45'
" " "	"	" 17,45 " " 18,-	- 15'
20 " "	"	" 9,- " " 10,10	1,10'
" " "	"	" 11,20 " " 14,20	2,30'
21 " "	"	" 7,30 " " 7,40	- 10'
" " "	"	" 10,25 " " 11,05	- 40'
" " "	"	" 11,45 " " 12,-	- 15'
23 " "	"	" 13,45 " " 14,10	- 25'
24 " "	"	" 15,25 " " 16,15	- 50'
25 " "	"	" 17,30 " " 17,45	9,45'
26 " "	"	" 7,45 " " 8,50	1,05'
" " "	"	" 17,25 " " 18,-	- 35'
27 " "	"	" 7,30 " " 7,55	- 25'
" " "	"	" 8,40 " " 10,-	4,20'
28 " "	"	" 7,35 " " 8,55	1,20'

16	"	"	"	"	"	7,30	"	"	"	8,10	- 40'
"	"	"	"	"	"	8,45	"	"	"	17	7,45'
17	"	"	"	"	"	7,30	"	"	"	18	10,-
19	"	"	"	"	"	7,30	"	"	"	9,15	1,45'
"	"	"	"	"	"	17,45	"	"	"	18,-	- 15'
20	"	"	"	"	"	9,-	"	"	"	10,10	1,10'
"	"	"	"	"	"	11,20	"	"	"	14,20	2,30'
21	"	"	"	"	"	7,30	"	"	"	7,40	- 10'
"	"	"	"	"	"	10,25	"	"	"	11,05	- 40'
"	"	"	"	"	"	11,45	"	"	"	12,-	- 15'
23	"	"	"	"	"	13,45	"	"	"	14,10	- 25'
24	"	"	"	"	"	15,25	"	"	"	16,15	- 50'
25	"	"	"	"	"	17,30	"	"	"	17,45	9,45'
26	"	"	"	"	"	7,45	"	"	"	8,50	1,05'
"	"	"	"	"	"	17,25	"	"	"	18,-	- 35'
27	"	"	"	"	"	7,30	"	"	"	7,55	- 25'
"	"	"	"	"	"	8,40	"	"	"	10,-	4,20'
28	"	"	"	"	"	7,35	"	"	"	8,55	1,20'
"	"	"	"	"	"	9,15	"	"	"	9,25	- 10'
"	"	"	"	"	"	12,30	"	"	"	14,50	2,20'
2-11	"	"	"	"	"	14,05	"	"	"	14,30	- 25'
3	"	"	"	"	"	11,10	"	"	"	11,25	- 15'
"	"	"	"	"	"	13,05	"	"	"	14,05	63,72
7	"	"	"	"	"	9,-	"	"	"	10,10	1,10'
"	"	"	"	"	"	10,35	"	"	"	12	1,25'
"	"	"	"	"	"	12,40	"	"	"	14,20	1,40'
"	"	"	"	"	"	17,35	"	"	"	18,-	- 25'

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Giorno	Durata dell'interruzione in orario di lavoro			Totale ore
8-11-44	dalle ore	8,45 alle ore	9,30	- 45'
" " "	"	" 11,-	" 12,-	1,-
10 " "	"	" 12,35	" 12,50	- 15'
16 " "	"	" 8,20	" 9,40	1,20'
" " "	"	" 11,25	" 12,-	- 35'
" " "	"	" 15,55	" 16,50	- 55'
20 " "	"	" 7,30	" 7,35	- 05'
" " "	"	" 7,55	" 8,30	- 35'
" " "	"	" 10,20	" 10,50	- 30'
23 " "	"	" 7,30	" 15,55	7,55'
24 " "	"	" 7,30	" 12,-	4,30'
" " "	"	" 14,40	" 16,15	1,35'
28 " "	"	" 8,05	" 9,20	1,15'
" " "	"	" 10,50	" 12,-	1,10'
" " "	"	" 13,35	" 16,-	2,25'
29 " "	"	" 13,35	" 14,05	- 30'
30 " "	"	" 10,30	" 11,30	2,30'
9/12	"	" 7,30	" 16,-	8,-
11 " "	"	" 7,30	" 8,15	- 45'
" " "	"	" 8,30	" 13,35	4,35'
12 " "	"	" 7,30	" 8,45	1,15'
" " "	"	" 8,50	" 9,-	- 10'
13 " "	"	" 12,30	" 15,15	2,45'
14 " "	"	" 12,50	" 15,15	2,25'

20	"	"	"	"	"	7,30	"	"	7,35	- 05'
"	"	"	"	"	"	7,55	"	"	8,30	- 35'
"	"	"	"	"	"	10,20	"	"	10,50	- 30'
23	"	"	"	"	"	7,30	"	"	15,55	7,55'
24	"	"	"	"	"	7,30	"	"	12,-	4,30'
"	"	"	"	"	"	14,40	"	"	16,15	1,35'
28	"	"	"	"	"	8,05	"	"	9,20	1,15'
"	"	"	"	"	"	10,50	"	"	12,-	1,10'
"	"	"	"	"	"	13,35	"	"	16,-	2,25'
29	"	"	"	"	"	13,35	"	"	14,05	- 30'
30	"	"	"	"	"	10,30	"	"	13,30	2,30'
9/12	"	"	"	"	"	7,30	"	"	16,-	8,-
11	"	"	"	"	"	7,30	"	"	8,15	- 45'
"	"	"	"	"	"	8,30	"	"	13,35	4,35'
12	"	"	"	"	"	7,30	"	"	8,45	1,15'
"	"	"	"	"	"	8,50	"	"	9,-	- 10'
13	"	"	"	"	"	12,30	"	"	15,15	2,45'
14	"	"	"	"	"	12,50	"	"	15,15	2,25'
27	"	"	"	"	"	7,30	"	"	9,55	2,25'
"	"	"	"	"	"	10,10	"	"	13,10	2,30'
"	"	"	"	"	"	13,30	"	"	13,45	- 15'
"	"	"	"	"	"	14,-	"	"	16,-	2,-
"	"	"	"	"	"	17,15	"	"	18,-	- 45'
28	"	"	"	"	"	8,20	"	"	8,25	6572 05'
"	"	"	"	"	"	13,35	"	"	14,-	- 25'
"	"	"	"	"	"	17,-	"	"	18,-	1,-

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Giorno	Durata dell'interruzione in orario di lavoro		Totale ore
30-12-44	dalle ore	8,5 alle ore 9,20	1,15'
" " "	"	" 11,5 " 16,10	4,35'
2- 1-45	"	" 7,30 " 18	10,-
3 " "	"	" 15 " 15,45	- 45'
4 " "	"	" 9,30 " 9,35	- 05'
" " "	"	" 9,40 " 9,45	- 05
" " "	"	" 10,10 " 18	7,20'
			133,55'

TRANSFORMERS

SUPPLIED

DATE	CLIENTS	Quantity	Remarks
5/11/44	Stock the 4 th /6/44	26	
16/11/44	Capt. Cupper - Centrale Viminale	1	for TIMO Ancona by or-
18/11/44	H.Q. S O S NAPOLINA	1	der of Maj. Tucker
30/12/44	Maj. Taylor C S O - L of C	1	for 12 positions board
	" Komenseck - L of C Italy	1	for experiments
	Stock on the 3 rd /12/44	22	

TO BE SUPPLIED

---	C.S.O. A F H Q	4	for 4 C B boards (24 positions)
---	C.S.O. A F H Q	4	for 4 L D boards (26 positions)
---	Azienda di Stato - Rome	3	for 3 L D boards (20 positions)
---	STET - Rome	6	for 6 C B boards (54 positions)
---	SKT - Naples	6	for 5000 N. Naples

6/11/44	Capt. Cupper - Centrale Viminale	1	for TINO Ancona by er-
16/11/44	H.Q. S O S NATOURA	1	der of Maj. Tucker
18/11/44	Maj. Taylor C S O - I of C	1	for 12 positions board
30/12/44	" Komenseck - I of C Italy	1	for experiments
	Stock on the 3 rd /12/44	22	
TO BE SUPPLIED			
---	C.S.O. A F H Q	4	for 4 C B boards (24 positions)
---	C.S.O. A F H Q	4	for 4 L B boards (26 positions)
---	Azienda di Stato - Rome	3	for 3 L D boards (20 positions)
---	STAT - Rome	6	for 6 C B boards (54 positions)
---	SET - Naples	6	for 5000 n. Naples' automatic exchange
	Total	- 23	
	Free - 1		6570

Rome 5/1/45

CALL GENERATORS

Supplied

DATES	CLIENTS	QUANTITY	REMARKS
9/10/44	P.F.S. - Stock on the 4 th /6/44	52	
2/11/44	H.Q. S O S NATONSA	2	delivered to capt. Griffin- SARG
3/11/44	Maj. Taylor - GSO - L of C	1	for 12 positions board
6/11/44	Capt. Copper - Centrale Viminale	1	for experiments
30/12/44	Maj. Comenack L of C Italy	1	for TIMO - Ancona by order of
		2	Maj. Tucker
	Stock on the 3 rd /1/45	45	

To be supplied

—	C.S.O. A P H Q	4	for 4 C.B boards (24 positions)
—	C.S.O. A P H Q	4+4=8	" 4 L.D " (26 ")
—	SIEFFE - Rome -	1	" TIMO - Macerata
—	Azienda di Stato - Roma -	3+3=6	" 3 L.D boards (20 positions)
—	STEF - Rome -	6	" 6 C.B " (54 ")
—	S.E.F. - Naples -	7	" 5000 n. Naples' automatic exchange
	Total	32	

2/11/44 Maj. Taylor - CSO - L of C	1	for experiments
3/11/44 Maj. Taylor - CSO - L of C	1	for TIMO - Ancona by order of Maj. Tucker
5/11/44 Capt. Cupper - Centrale Viminale	2	
30/12/44 Maj. Comenack L of C Italy	45	
Stock on the 3rd/1/45		

To be supplied

C.S.O. A P H Q	4	for 4 C.B boards (24 positions)
C.S.O. A P H Q	4+4=8	" 4 L.D " (26 ")
SIELE - Rome -	1	" TIMO - Macerata
Azienda di Stato - Roma -	3+3=6	" 3 L.D boards (20 positions)
STEF - Rome -	6	" 6 C.B " (54 ")
S.P.C. - Naples -	7	" 5000 n. Naples' automatic exchange
Total		32

Free 13

9

4 NAPLES + PALERMO

4 PALERMO

6509

Roma 4/1/45

P.A.T.K.E.'S INVOICES FOR MATERIALS
DELIVERED TO THE ALLIED MILITARY FORCES

NON JET PAID

C L I E N T S	I N V O I C E S		A M O U N T S £.
	N.º	Dates	
Signal Section - RAAC	305	11/9/44	3.250,-
Signal Supervisor 715th HY - APO 400	311	22/9/44	19.750,-
200th Signal Depot Company 3141 Signal Service Group	323	13/10/44	14.175,-
Lt. Col. Reeve RAAC - Signal Officer	324	16/10/44	8.000,-
Lt. Col. Thornton Signal Corps SOS Plant Supervisor	325	17/10/44	7.700,-
Maj. Perhiser PBS Signal Section	342	14/11/44	6.060,-
Maj. Hart Procurement Officer			

Signal Section - RAAC	305	11/9/44	3.250,-
Signal Supervisor			
715th RY - APO 400	311	22/9/44	19.750,-
200th Signal Depot Company			
3141 Signal Service Group	323	13/10/44	14.175,-
Lt. Col. Reeve			
RAAC - Signal Officer	324	16/10/44	8.000,-
Lt. Col. Thornton			
Signal Corps SOS			
Plant Supervisor	325	17/10/44	7.700,-
Maj. Perkins			
PBS Signal Section	342	14/11/44	6.050,-
Maj. Hart			
Procurement Officer			
Signal Section	347	22/11/44	43.048,-
DADOS - Central Purchase			
and Production	348	23/11/44	755.000,-
H Q Allied Commission			
Communications Office	381	15/12/44	110.100,-
		Total	967.883,-

checked
with
195

MATERIALS SUPPLIED WITHOUT OFFICIAL ORDERS

CLIENTS	Verbal orders and dates	MATERIALS	Amounts £.
DADOS - Central Purchase and Production	capt. Thomure 8/9/44	5 special test boards for main state cable terminal	755.000,--
Lt. Col. Reeves RAAC - Signal Officer	capt. Thomure 16/10/44	20 Keys	8.000,--
Lt. Col. Thornton Signal Corps SOS Plant Supervisor	capt. Thomure 9/10/44	2 L.B. bakelite telephones	7.700,--
C.S.O. L of C South Italy	maj. Taylor 3/11/44	1 cable generator 1 interrupter	{ 53.875,--
Maj. Perkiser PBS - Signal Section	capt. Thomure 14/11/44	4 two conductor cords with one plug on each end 4 ten jacks strips	{ 6.060,--
C.S.O. L of C South Italy	maj. Taylor 18/11/44	1 transformen	2.730,--
C.S.O. L of C South Italy	Capt. Thomure 13/12/44	8 ten jacks strips 8 " lamps "	{ 20.400,--

6567

MATERIALS SUPPLIED WITHOUT OFFICIAL ORDERS

Verbal orders and dates	MATERIALS	Amounts £.	Remarks
Capt. Thomure 8/9/44	5 special test boards for main state cable terminal	755.000,--	Invoice n.348 - 23/11/44
Capt. Thomure 16/10/44	20 Keys	8.000,--	MAT. HART " 324 - 16/10/44
Capt. Thomure 9/10/44	2 L.B. bakelite telephones	7.700,--	MAT. HART " 325 - 17/10/44
Maj. Taylor 3/11/44	1 cable generator 1 interrupter	{ 55.875,--	to be invoiced
Capt. Thomure 14/11/44	4 two conductor cords with one plug on each end 4 ten jacks strips	{ 6.060,--	MAT. HART Invoice n.342 - 14/11/44
Maj. Taylor 18/11/44	1 transformer	2.730,--	to be invoiced
Capt. Thomure 13/12/44	8 ten jacks strips 8 " lamps "	{ 20.400,--	" " "

CLIENTS	Verbal orders and dates	MATERIALS	Amounts £.
C.S.O. I of C. Italy	capt. Thomure 23/12/44	1250 lamp caps white 250 " " red	{ 30.000,-
Maj. Komenseck I of C Italy	capt. Thomure 30/12/44	2 call generators 1 transformer	{ 83.730,-
		Total	969.495,-

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Verbal orders and dates	MATERIALS	Amounts £.	Remarks
capt. Thomure 23/12/44	1250 lamp caps white 250 " " red	{ 30.000;--	To be invoiced
capt. Thomure 30/12/44	2 call generators 1 transformer	{ 83.730;--	" " "
	Total	969.495;--	

PROGRAM FORESEEN IN THE COMING FUTURE FOR
CIVILIAN ORDERS

CLIENTS	OUR OFFERS	MATERIALS	OUR OFFERS AMOUNTS £.	DELIV FROM T PROVAL ORDER
F.P.S.- Uffice Approvvigionamenti - Roma	<u>508</u> 29/9/44	300 automatic table and wall telephones	1.700.000,=	
Azienda di Stato per i Servizi Telefonici Roma	<u>540</u> 13/12/44	1 long distance 8 positions boards 2 " " 6 " "	4.887.000,= 7.326.000,=	
S.E.T.-Napoli	<u>D. 1029</u> 28/12/44	Materials for Naples' 5000 numbers Ericsson automatic exchange accomplishment	22.634.871,=	beginning month the approx 8 month approval
STET - Roma		6 C.B. boards for a total of 54 positions		
Rome 3/1/45				

PROGRAM FORESEEN IN THE COMING FUTURE FOR
CIVILIAN ORDERS

FOR INFORMATION OF THE BUREAU OF THE ARMY AND THE AIR FORCE

100
600
100
600

MATERIALS	OUR OFFERS AMOUNTS £.	DELIVERIES FROM THE AP- PROVAL OF THE ORDERS	REMARKS
800 automatic table and wall telephones	1.700.000,=	→	into 150 days from cobalt steel supply
1 long distance 8 positions boards	4.887.000,=	→	into 100 days after the reception of the reques- ted materials
2 " " 6 " "	7.326.000,=	→	into 130 days after the reception of the reques- ted materials
Materials for Naples' 5000 numbers Ericsson automatic exchange accom- plishment	22.634.871,=	beginning 3 months after the approval, and 8 months after approval.	
6 C.B. boards for a total of 54 positions			The offer will be comple- ted into the 15th janua- ry 1945

Materials for civilian and military Italian Forces ordered
not yet delivered and in course of working

CLIENTS	ORDERS	M A T E R I A L S	AMOUNTS £.	DEL DA
S.E.T.- Napoli	<u>18355</u> 10/7/44	1000 L.B. table telephones	3.250.000,=	apri
S.E.T.- Napoli	<u>18356</u> 10/7/44	3000 automatic table and wall telephones	5.464.000,=	apri
S.E.T.- Napoli	<u>18357</u> 10/7/44	250 L.B. switchboards with a total of 9340 numbers	13.764.900,=	apri
SIELTE - Roma	<u>24618</u> 5/9/44	293.000 clamps for BTET	23.440,=	13
SIELTE - Roma	<u>24638</u> 5/12/44	3 breast microphones with headreceivers 1 call generator 1 relay group for BTET - Roma	50.750,=	5
BTET - Roma	<u>275/1-5</u> 6/12/44	125 L.B. switchboards with a total of 3500 numbers 2000 C.B. table and wall telephones 2000 L.B. " " " "	4.103.075,= 2.450.000,= 6.650.000,=	ma au
		Total	35.736.165,=	

Roma 3/1/45

Materials for civilian and military Italian Forces orders
not yet delivered and in course of working

M A T E R I A L S	AMOUNTS £.	DELIVERY DATES	REMARKS
1000 L.B. table telephones	3.250.000,=	april 1945	The order has been cancelled by SET on the 31st/12/44 with a less deduction of £. 3.250.000,=
1000 automatic table and wall telephones	5.464.000,=	april 1945	The order has been reduced by SET to 1500 telephones with a less deduction of £. 2.732.000,=
50 L.B. switchboards with a total of 9340 numbers	13.764.900,=	april 1945	The switchboards quantity has been reduced by SET to 100 switchboards for a total of 3940 numbers with a less deduction of £. 8.032.700
93.000 clamps for TETI	23.440,=	13/1/45	residue of the order
breast microphones with headreceivers call generator relay group for STET - Rome	50.750,=	5/1/45	
25 L.B. switchboards with a total of 3500 numbers	4.103.075,=	} march 1945 } august "	} subordinately to the reception of row materials, indicated in our letter AV/939 of the 1st December 1944
1000 C.B. table and wall telephones	2.450.000,=		
1000 L.B. " " " "	6.650.000,=		
Total	35.756.165,=		After the SET deductions the total amount is of £. 21.735.465,=

MATERIAL FOR ALLIED MILITARY FORCES NOT YET DELIVERED
AND IN COURSE OF WORKING

CLIENTS	ORDERS	MATERIALS	AMOUNTS £.
C.S.O. - A F H Q	verbal capt. Thomure 27-11-44	1 long distance 8 positions boards and spare parts 1 long distance 4 position boards and spare parts	4.269.400,- 2.531.100,-
C.S.O. - A F H Q	verbal capt. Thomure 27-11-44	1 long distance 8 positions boards and spare parts 1 long distance 6 positions boards and spare parts	4.269.400,- 3.223.400,-
C.S.O. - A F H Q	verbal capt. Thomure 13-12-44	2 C.B. 6 positions boards and spare parts	8.560.000,-
C.S.O. - A F H Q	verbal capt. Thomure 13-12-44	2 C.B. 6 positions boards and spare parts	8.560.000,-
C.S.O. - A F H Q	verbal capt. Thomure 13-12-44	3 boards for teletypes	2.535.000,-
C.S.O. - A F H Q	verbal capt. Thomure 13-12-44	3 boards for teletypes	2.535.000,-
C.S.O. - A F H Q	verbal maj. Hart 20-12-44	1 spare parts serie for 12 positions board, al-ready deliveres	47.500,-
Total			36.530.800,-

Roma 3-1-1945

OR ALLIED MILITARY FORCES NOT YET DELIVERED
AND IN COURSE OF WORKING

MATERIALS	AMOUNTS £.	DELIVERY DATES	REMARKS
1 long distance 8 positions boards and spare parts	4.269.400,=	26-1-45	subordinat ly to the receptions of material at the date indicated by our of- fers
1 long distance 4 position boards and spare parts	2.531.100,-		
1 long distance 8 positions boards and spare parts	4.269.400,-		
1 long distance 6 positions boards and spare parts	3.223.400,-		
2 C.B. 6 positions boards and spare parts	8.560.000,-	1-3-45	
2 C.B. 6 positions boards and spare parts	8.560.000,=	31-3-45	
3 boards for teletypes	2.535.000,-	12/4-45	
3 boards for teletypes	2.535.000,-	12-5-45	
1 spare parts serie for 12 positions board, al-ready deliveres	47.500,-	18-2-45	
Total	36.530.800,-		

MATERIAL FOR ITALIAN MILITARY FORCES AND
CIVILIAN ORDERS DELIVERED AFTER
14th OCTOBER 1944

CLIENTS	ORDERS	MATERIALS	AM
SET - Naples	18379 - 1/9/44	50 relays S. 1441	
SIEMTE - Rome	24618 - 5/9/44	304.000 clamps for TETI	
Ministero Aeronautica - Rome	50183/10 - 7/9/44	20 telephone connection roses 115 hand-microtelephones 30 transmitter insets 10 straps for field telephones 30 four conductor cords	
Ministero Aeronautica - Rome	047 - 8/9/44	maintenance materials for E C B switchboards	
Ministero Interni Rome	27 B.2 - 10/10/44	20 connection roses 20 sockets for connection roses	
SIEMTE - Rome	24629 - 18/10/44	2 cell generators 30 signal lamps 1 serie of maintenance parts for F.P.S. Ufficio IES - Ancona	
Ministero Aeronautica - Rome	80595 Ap. - 24/10/44	10 three conductor cords with plugs	

AL FOR ITALIAN MILITARY FORCES AND
 CIVILIAN ORDERS DELIVERED AFTER

14th OCTOBER 1944

MATERIALS	AMOUNTS £.	REMARKS
50 relays S. 1441	34.750,-	
304.000 clamps for TETI	24.320,-	
20 telephone connection roses		
115 hand-microtelephones		
30 transmitter insets	106.600,-	
10 straps for field telephones		
30 four conductor cords		
Maintenance materials for 2 C B switchboards	5.651,-	
20 connection roses		
20 sockets for connection roses	4.200,-	
2 call generators		
30 signal lamps		
1 serie of maintenance parts for S.P.S. Ufficio IES - Ancona	64.323,-	
10 three conductor cords with plugs	3.300,-	

CLIENTS	ORDERS	MATERIALS	
Genio Militare - Rome	89 fasc. 1 R - 25-10-44	maintenance pieces for L.B. switch- boards	
Genio Militare - Rome	90 fasc. 1 R. - 25-10-44	maintenance pieces for L.B. switch boards	
Comando Militare Puglia e Lucania Direz. Lavori Genio	L/Spe 8688/76- 30-10-44	maintenance pieces for L.B. switch boards and telephones	
S E T - Naples	18411 - 2-11-44	100 gas-type arrestors	
Ministero Interni - Rome	999-2420 14186- A - 7-11-44	1 main distribution cabinet for 300 lines	
S E T - Naples	18414 - 10/11/44	700 signal lamps 24 V. 500 lamp caps red 500 " " green 100 plugs	}
Ufficio Lavori Genio Militare - Rome	90 fasc. 1 R 13/11/44	3 quadruple jacks 3 " plugs	}
Ministero Marina Rome	16412 - 17/11/44	10 fuses 5 lamps caps red	}
Ferrovie dello Stato Ufficio Approvvigiona- menti - Rome	531-532-533-534/485 18-11-44	30 L.B. table telephones 20 transmitter insets	}

-2-

	MATERIALS	AMOUNTS	REMARKS
R -	maintenance pieces for L.B. switch boards	1.319,40	
R -	maintenance pieces for L.B. switch boards	1.832,20	
76-	maintenance pieces for L.B. switch boards and telephones	112.225,-	
1-44	100 gas-type arrestors	13.500,-	
7-11-44	1 main distribution cabinet for 300 lines	9.350,-	
11/44	700 signal lamps 24 V. 500 lamp caps red 500 " " green 100 plugs	87.000,-	
R	3 quadruple jacks 3 " plugs	930,-	
11/44	10 fuses 5 lamps caps red	180,-	
3-5-4/48	30 L.B. table telephones 20 transmitter insets	129.160,-	

CLIENTS	ORDERS	MATERIALS	AMOUNT
Nucleo III Z A T Sezione Comunicazioni Roma	4/0706/14 d 22-11-44	5 D.C. ringers	
Ministero Marina S.M.- Serv. Telecom. Centro Telefonico - Roma	letter without number 22-11-44	5 three conductor red cords with plugs 5 " " " gray " " " }	
SIMELE - Roma	24535 - 26/11/44	24 white press buttons for telephones 24 red " " " " " 200 nuts 180 screws	
SIMELE - Roma	24539 - 15-12-44	2 Bakelite connection roses 1 plugs for connection roses	
		Total	

3/1/1945

S	MATERIALS	AMOUNTS	REMARKS
	5 D.C. ringers	1.400,-	
ber	5 three conductor red cords with plugs 5 " " grey " " " }	2.850,-	
11/44	24 white press buttons for telephones 24 red " " " " } 200 nuts 180 screws	2.340,-	
12-44	2 Bakelite connection roses 1 plugs for connection roses }	148,-	
	Total	605.378,60	

**Materials for Allied Military Forces delivered
after 14th October 1944**

CLIENTS	ORDERS	M A T E R I A L S
200th Signal Depot Company 3141 Signal Service Group	<u>90-173 SR - 45</u> 13/8/44	5 ten jacks strips 20 two conductor cords with one plug on each end
D.A.D.C. - Central Purchase and Production	<u>verbal capt. Thomare</u> 8/9/44	5 special test boards for main state cable terminal
SINLITE - Rome	24620 - 8/9/44	Materials for enlargement of Naples' trunk-exchange
" "	24625 - 3/10/44	40 relays for Naples' trunk-exchange
" "	24626 - 3/10/44	materials for enlargement Grand Hotel's switchboards
Headquarters - Penin- sular Base Section MATCUSA	<u>400.12 EPSIG</u> 4/10/44	1 twelve positions board and spare parts
Lt. Co. Reeves - BAAC - Signal Officer	<u>verbal capt. Thomare</u> 16/10/44	20 Keys
SINLITE - Rome	24627 - 14/10/44	31 designations strips 220 lamp caps red for Naples' trunk-exchange

for Allied Military Forces delivered
 per 14th October 1944

63
 100
 150
 65

	M A T E R I A L S	AMOUNTS £.	REMARKS
25	5 ten jacks strips 20 two conductor cords with one plug on each end	14.175,-	
Signature	5 special test boards for main state cable terminal	755.000,-	
4	Materials for enlargement of Naples' trunk-exchange	96.300,-	residue of the order
344	40 relays for Naples' trunk-exchange	18.000,-	
344	materials for enlargement Grand Hotel's switchboards	65.570,-	
	1 twelve positions board and spare parts	9.012.400,-	
Thomson	20 Keys	8.000,-	
0/44	31 designations strips 220 lamp caps red for Naples' trunk-exchange	19.569,-	

./.

Lt. Co. Thornton
Signal Corps SOS
Plant Supervisor

verbal capt. Thomsure
9/10/44

2 L.B. table bakelite telephones

Lt. Co. Reeves
RAAC - Signal Officer

verbal capt. Thomsure
18/10/44

20 Key shelves with screws

C.S.O. L of C
South Italy

verbal maj. Taylor
3/11/44

1 call generator
1 interrupter

SIESTE - Rome

24633 - 4/11/44

20 spring assemblies with screws and nuts
for Naples' trunk-exchange

SIESTE - Rome

24634 - 7/11/44

maintenance pieces for Quirinale Hotel's
plant

Maj. Kart
Procurement Officer
PBS Signal Section

R-1965 - 7/11/44

30 ten jacks strips
4 designations "
6 twenty test jacks strips
6 designations "
6 " cards

Maj. Perkhiser
PBS Signal Section

verbal capt. Thomsure
14/11/44

4 two conductor cords with one plug
on each end
4 ten jacks strips

SIESTE - Rome

24635 - 15/11/44

2 relay coils for Naples' trunk-exchange

C.S.O. L of C
South Italy

verbal maj. Taylor
18/11/44

1 transformer

H.Q. Allied Commis-
sion - Communications
Office

W. B. Simmons
L. Ten. Sig. Corps
21/11/44

50 automatic table telephones
20 bakelite disks for dials
20 condensers 1 mf.

t. Thome 44	2 L.H. table bakelite telephones	7.700,=	to be invoiced
t. Thome 44	20 Key shelves with screws	12.300,=	
t. Taylor 44	1 call generator 1 interrupter	55.875,=	
11/44	20 spring assemblies with screws and nuts for Naples' trunk-exchange	1.081,=	
11/44	maintenance pieces for Quirinale Hotel's plant	6.904,=	
1/31/44	30 ten jacks strips 4 designations " 6 twenty test jacks strips 6 designations " 6 " cards	43.048,=	
t. Thome /44	4 two conductor cords with one plug on each end 4 ten jacks strips	6.060,=	
5/11/44	2 relay coils for Naples' trunk-exchange	290,=	
t. Taylor 4/44	1 transformer	2.730,=	to be invoiced
ons g. Corps 44	50 automatic table telephones 20 bakelite disks for dials 20 condensers 1 mf.	110.100,=	

Maj. Taylor
C.S.O. L of C
South Italy

verbal capt. Thomare
13/12/44

8 ten jacks strips
8 " lamps "

C.S.O. L of C
Italy

verbal capt. Thomare
23/12/44

1250 lamp caps white
250 " " red

Maj. Komenseck
L of C Italy

verbal capt. Thomare
30/12/44

2 call generators
1 transformer

Total

Roma 3/1/45

2 capt. Thomsure /12/44	8 ten jacks strips 8 " lamps "	}	20.400,=	to be invoiced
1 capt. Thomsure /12/44	1250 lamp caps white 250 " " red	}	30.000,=	to be invoiced
1 capt. Thomsure /12/44	2 call generators 1 transformer	}	83.730,=	to be invoiced
		Total	10.354.232,=	
			10.354.232,=	

3)

SWITCHBOARDS FOR CIVILIAN USES

Clients	Types	Switchboards			Receptions of materials		Reception dates	
		Quantity	N. of positions for each one	Delivery dates	Quantity			
Azienda di Stato	Long distance	1	8	10/5/45	Enamel.cop.wire Ø m/m 0,095 kg.		50-	31/1/46
					" " " " " 0,11 "		40-	
					" " " " " 0,12 "		30-	
					" " " " " 0,14 "		15-	
					" " " " " 0,16 "		15-	
		2	6	9/6/45	" " " " " 0,22 "		25-	
					Switchb. " " " " 0,5 mt.		4000-	
					" " " " " 0,6 "		60000-	
					" " " " " 0,8 "		1000-	
					Condensers 2+0,25+0,25 mf.		40-	
			" 2 + 2 "		472-			
			" 1 + 1 + 1 "		20-			
			" 1 "		712-			
S.T.N.T.	Common battery	1	16	60 days	Signal lamps 24 V.			as soon as possible
		1	10	90 "	Condensers			
		1	10	90 "	Cords			
		1	6	120 "	Wood			
		1	6	120 "	Iron			
		1	6	120 "	Ebenite			
					Enamelled copper wire			
					Switchboard " "			

9223

ETCHBOARDS FOR CIVILIAN USES

Receptions of materials

Quantity

Reception
dates

Remarks

Enamel.cop.wire	Ø m/m	0,095 kg.	50-
"	"	0,11 "	40-
"	"	0,12 "	30-
"	"	0,14 "	15-
"	"	0,16 "	15-
"	"	0,22 "	25-
Switchb.	"	0,5 mt.	4000-
"	"	0,6 "	60000-
"	"	0,8 "	1000-
Condensers	2+0,25+0,25 mf.	"	40-
"	2 + 2	"	472-
"	1 + 1 + 1	"	20-
"	1	"	712-

31/1/45

Signal lamps 24 V.

Condensers

Cords

Wood

Iron

Ebonite

Enamelled copper wire

Switchboard " "

as soon
as
possible

The qualities and quantities (columns b) of the requested materials are indicated in the list, adjoined to our letter AV/939 of 1st december 1944, addressed to Lt. Col. Scudder

Rome 3/1/945

SWITCHBOARDS FOR ALLIED MILITARY FORCES

C.S.O. - A P H Q

ON 10/10/44 THE FOLLOWING MATERIALS WERE RECEIVED FROM THE UNITED STATES

Switchboards					Receptions of materials			
Types	Quantity	N. of positions for each one	Dates of the verbal orders of Capt. Thonure	Delivery dates	Quantity			Reception dates
Long distance	1	8	27/11/44	26/1/45	Iron ∇ m/m 6x25	kg.	3000	26/12/45
					" ∇ " 30x30x5	"	1000	
					Enamel. cap. wire ϕ m/m 0,07	"	66	
					" " " " " 0,10	"	93	
					" " " " " 0,15	"	67	
	1	4	27/11/44	26/1/45	" " " " " 0,17	"	82	
					" " " " " 0,20	"	45	
					" " " " " 0,25	"	77	
	1	3	27/11/44	25/2/45	" " " " " 0,26	"	70	
					" " " " " 0,61	"	76	
	1	6	27/11/44	25/2/45	Switchb. " " " 0,6	mt.	23000	
				Signal lamps 24 V.	n.	7000		
Common battery	2	6	13/12/44	1/3/45	Iron ∇ m/m 6x25	kg.	3000	30/1/46
					" " " 6x30	"	500	
					" " " 6x32	"	3000	
					" " " 6x40	"	2000	
					" " " 10x60	"	1000	
					" " " 5x40	"	500	
					" ∇ " 20x20x4	"	500	
					" " " 30x30x5	"	1000	
					" " " 40x40x5	"	500	
					" ∇ " 70x70x8	"	500	
	2	6	13/12/44	31/3/45	" ∇ " 40x35x5	"	1500	
					Enamel. cap. wire ϕ m/m 0,07	"	66	
					" " " " " 0,10	"	93	
					" " " " " 0,15	"	67	
					" " " " " 0,17	"	82	
					" " " " " 0,20	"	45	
					" " " " " 0,25	"	77	
					" " " " " 0,26	"	70	
					" " " " " 0,61	"	76	
					Switchb. " " " 0,6	mt.	23000	
" " " " " 0,5	kg.	130						
" " " " " 0,6	"	870						

SWITCHBOARDS FOR ALLIED MILITARY FORCES

C.S.O. - A P H Q

THE OFFICE OF THE CHIEF OF THE MILITARY AIRCRAFT ENGINEERING SERVICE

Delivery dates	Receptions of materials					Reception dates	Remarks	
	Quantity							
26/1/45	Iron	$\frac{1}{2}$	m/m	6x25	kg.	3000	On the 20th december 1944 we have received the fol- lowing quantities of ena- melled copper wire: Ø 0,07 kg. 9,015 " 0,10 " 13,065 " 0,12 " 0,880 " 0,15 " 66,265 " 0,16 " 0,635 " 0,18 " 2,890 " 0,20 " 88,370 " 0,25 " 76,900	
	"	$\frac{1}{2}$	"	30x30x5	"	1000		
	Enamel.cop.wire	Ø	m/m	0,07	"	66		
	"	"	"	"	"	93		
26/1/45	"	"	"	"	"	67		
	"	"	"	"	"	82		
	"	"	"	"	"	45		
	"	"	"	"	"	77		
25/2/45	"	"	"	"	"	70		
	"	"	"	"	"	76		
25/2/45	Switchb."	"	"	"	mt.	23000	it is the same of the above iron	
	Signal lamps 24 V.	"	"	"	n.	7000		
1/3/45	Iron	$\frac{1}{2}$	m/m	6x25	kg.	3000		it is the same of the above iron
	"	"	"	6x30	"	500		
	"	"	"	6x32	"	3000		
	"	"	"	6x40	"	2000		
	"	"	"	10x60	"	1000		
	"	"	"	5x40	"	500		
	"	$\frac{1}{2}$	"	20x20x4	"	500		
	"	"	"	30x30x5	"	1000		
	"	"	"	40x40x5	"	500		
	"	$\frac{1}{2}$	"	70x70x8	"	500		
31/3/45	"	$\frac{1}{2}$	"	40x35x5	"	1500	it is the same of the above enamelled and switchboard copper wire	
	Enamel.cop.wire	Ø	m/m	0,07	"	66		
	"	"	"	"	"	93		
	"	"	"	"	"	67		
	"	"	"	"	"	82		
	"	"	"	"	"	45		
	"	"	"	"	"	77		
	"	"	"	"	"	70		
	"	"	"	"	"	76		
	Switchb."	"	"	"	mt.	23000		
	"	"	"	"	0,5	kg.	130	
	"	"	"	"	0,6	"	870	

Common battery	2	6	13/12/44	31/3/45	Enamel. cov. wire Ø m/m 0,07	"	66	30/1/4
					" " " " " 0,10	"	93	
					" " " " " 0,15	"	67	
					" " " " " 0,17	"	82	
					" " " " " 0,20	"	45	
					" " " " " 0,25	"	77	
					" " " " " 0,25	"	70	
					" " " " " 0,61	"	76	
					Switchb. " " " " 0,6	mt.	23000	
					" " " " " 0,5	kg.	130	
					" " " " " 0,5	"	870	
					" " " " " 0,8	"	50	
					Condensers 2+2 mf.	l.	1000	
					Signal lamps 24 V.	"	9000	
For teletypes	3	4	13/12/44	12/4/45	} No material has been requested			---
	3	4	13/12/44	12/5/45				

Roma 4/1/45

31/3/45	Enamel. cop. wire	Ø m/m	0,07	"	66
	"	"	0,10	"	93
	"	"	0,15	"	67
	"	"	0,17	"	82
	"	"	0,20	"	45
	"	"	0,25	"	77
	"	"	0,25	"	70
	"	"	0,61	"	76
	Switchb."	"	0,5	mt.	23000
	"	"	0,5	kg.	130
	"	"	0,6	"	870
	"	"	0,8	"	50
	Condensers 2+2 mf.	"	"	n.	1000
	Signal lamps 24 V.	"	"	"	9000

30/1/45

it is the same of
the above enamelled
and switchboard
copper wire

12/4/45

12/5/45

No material has been requested

SITUATION OF THE SUPPLY OF MATERIALS NECESSARY TO THE FATME

The supply of materials presenting most and increasing difficulties: the situation may be resumed as follows for the most important kinds of materials:

1) Enameled copper wire

It is the most critical material. If in the month of February the FATME will not get at least 2000 Kg. of enameled copper wire, divided between the different diameters she needs for her work, it will be necessary to suspend the work in the winding department and therefore it will be no more possible to complete centrals and sets.

We want to know if SICE Firm - Leghorn - will be able to make such manufacture, if she has at her disposal the necessary enamel and when she will be able to initiate the deliveries.

The red copper wire may be manufactured by the Corradini Firm - Naples - for the largest diameters and by the Metallurgica Italiana for the smallest ones.

2) Insulated wire for cables

The tinned wire is manufactured by the Corradini Firm; the insulating cover will be made by the FICE Firm - Naples.

A first quantity of tinned wire is ready at Corradini Firm and in the next week the FICE Company will initiate her work. We are waiting to know when FICE Co. will initiate the delivery of the insulated wire.

3) Condensers

The LABEL Firm - Naples - can manufacture a first small lot of condensers with the material at her disposal.

For the other quantities the FATME needs, it is necessary the LABEL receive from the United States the paper and the Aluminium she requested, or that they import from United States the already manufactured condensers.

4) Cords

It seems the SICE Firm may produce 20.000 mt. of cord, but of kinds being different from the normal ones. We requested the samples but we did not yet get them and we are waiting to know in what a time the SICE Co. will be able to manufacture the above quantity of 20.000 mt. 6554

5) Magnetic steel with 6% of tungsten flat

We interested the TERNI Firm and she is looking at the possibility of manufacturing the above steel. But she requires the tungsten be furnished to her: the FATME is improvided of it. In the case the TERNI Firm will not be able to produce such a steel, it has to be imported from England.

6) Magnetic steel with 35% of cobalt flat

It cannot be manufactured in Italy. It is necessary for it to be imported from England: the FATME requires, if possible, the requested quantity to be increased from 120 Kg. to 300 Kg.

7) Iron

The FATME ordered from ILVA - Torre Annunziata - 14.000 Kg. of iron; it seems such material be ready: it is necessary to transfere it to Rome.

They interested the TERNI Co. for a supply of the special qualities of iron (very soft laminated iron, antimagnetic iron, ecc.) that the ILVA cannot produce and that, till now, have been taken from the stocks of the FATME's store.

We are waiting for TERNI's answer.

8) Brass

A considerable quantity of material requested by FATME is ready at the Corradini Firm, Naples. It is necessary to provide to transfere it to Rome.

They interested the Metallurgica Italiana for a supply of these special materials (packfing, thin copper wire, brass having high mechanical characteristics ecc.), that Corradini Firm cannot produce.

We are waiting for an answer.

9) Ebonite

We think we can substitute it with printed bachelyte.

10) Screws for wood

We sent the relative orders to the Re-daelli Firm, Naples.

It is necessary such a Firm be authorized by the Directorate of work, Rome, to execute such an order.

6552

11) Telephon lamps

We are waiting for the 30.000 lamps we need for the manu=

facture of the centrals in program.

12) Materials of general use

Among the many materials of general use the FATME needs, the most urgent are :

a) Sulphuric acid

We made a request to the Italian Authorities for an assignation by the Montecatini Firm - Portici, Naples -.

b) Hydrochloric acid

We ordered 500 Kg. of hydrochloric acid to the Montecatini Firm-Barletta -; the above quantity is ready to be delivered. It is necessary to provide to its transport to Rome.

c) Nitric acid

It was impossible till now to find a supplier of the above material.

d) Degreasing gasoline

It was impossible till now to find a supplier of the above gasoline.

e) Blue print paper

It was only possible to get small quantities of blue print paper, as there is, at the present time, no production of it. The FATME's monthly need is of 1000 square meters; the reserves will be sufficient for a period of ten days.

6552

D.G.-M.R.S. -
ATT-MAJ WALKER

F. A. T. M. E.



FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

«BREVETTI ERICSSON»

Capitale L. 6.800.000 - interamente versato

ROMA

A

CODES A.B.C. 5th EDIT

BENTLEY

TEL. 70-424-70-718
75-689-760-904

TELEG. FATME-ROMA

U.P.C. di ROMA N. 13624

C/C POSTALE N. 1/4260

D/614

DA CITARE NELLA RISPOSTA

VIA APPIA NUOVA 572

CASELLA POSTALE 25A

22/7/44

R. BAGGIANI

Spett/le
A.C.C.
Communications Subcommittee
R O M A

Oggetto:- Macchine Utensili-

Come noto a codesto spett/le A.C.C., nello scorso mese di Ottobre i tedeschi requisirono presso la nostra Fabbrica N. 109 macchine utensili.-

Da informazioni procurateci a suo tempo sapemmo che tali macchine furono caricate su 16 vagoni che avevano i numeri indicati nel foglio allegato.-

Dalle indagini fatte risulterebbe che tali macchine partirono da Roma nel mese di Gennaio dirette in Germania, ma non sappiamo fino a qual punto siano arrivate nel loro viaggio.-

Abbiamo peraltro saputo che lungo il viaggio ferroviario Stazione Roma-Osiense - Roma Tuscolana- Roma Tiburtina- Roma Littorio - Sette Bagni, si trovano alcuni vagoni danneggiati e carichi di macchine utensili.-

Sarebbe per noi di grande interesse poter controllare se fra tali vagoni ve ne fosse eventualmente ancora qualcuno di quelli in cui è stato caricato il nostro macchinario, o comunque se è possibile rintracciare qualcuna delle nostre macchine.-

Per eseguire tale controllo è però necessario inviare il nostro personale lungo la strada ferrata e visitare i singoli vagoni, e occorre che tale personale sia regolarmente autorizzato.-

Saremmo perciò grati a codesta spett/le A.C.C. se volesse rilasciare ai nostri dipendenti sotto indicati il permesso per transitare sulla strada ferrata lungo il percorso:

./.



Segue lettera del

22/7/44

foglio 1° 2

Spett/le A.C.C. Roma

Roma Ostiense- Roma Tuscolana- Roma Tiburtina-
Littorio- Sette Bagni-

Sig. MEACCI Pietro - Carta identità del Comune di Roma	N° 11.758.157
" MOSCARDI Giulio- " " " " " "	34.93.79
" MOSCARDI Lanfranco- " " " " " "	54.53.67
" FALLANI Giuseppe- Patente abilitazione II° grado guida automobili rilasciata dalla prefettura di Roma	" 12.665

Ringraziando inviamo distinti saluti.-

BL/cb

Allegati: n.1

p.c.c.
[Signature]

651

MATERIALS FOR THE ALLIED MILITARY FORCES ALREADY DELIVERED =====

CLIENTS	ORDERS	MATERIALS	AMOUNTS £.
A.C.C. - Rome	verbal Col. Scudder 19/6/44	250 automatic table telephones 25 couples 1+1 " "	320.2
D.A.D.O.S. (Central Purchase and Produc- tion) Rome	L.P.O. No/R 113 30/6/44	1 Special Test Board for Main State Cable Terminal	57.3
U.S. Army - Signal Supply Section-Naples	verbal Cap. Pausch 3/7/44	21 relais and 10 dials	8.0
Canadian Section - AAI -59 th Area-Rome	Supply officer AMG-RAC - 10/7/44	5 sets cords circuits for switchboard C.B. S.1568 2 sets cords S.1565	17.2
A.C.C. - Communica- tions Subcommittee Rome	verbal Col. Scudder 10/7/44	75 three conductors cords and 60 plugs cases	6.
U.S. Army - Signal Supply Section-Naples	verbal Cap. Kulp 14/7/44	telephone spare pieces (cords with and without plugs, strips, keys)	100.
SIESTE - Roma - for Canadian Club-Rome	24607 - 17/7/44	1 call - generator	
SIESTE - Roma -	24608 - 4/8/44	aggrandisement of Naples' trunk-exchange	248
SIESTE - Roma -	24609 - 7/8/44	material for aggrandisement of Naples' trunk-exchange	11
Assignment Office R.A.A.C. - Rome	W.S.O. 1510 W.S.O. 1512 8/8/44	substitution of two L.B. lines into two C.B. lines on two 20 lines L.B. switch- boards	11

MATERIALS FOR THE ALLIED MILITARY FORCES ALREADY DELIVERED

PERSONS	MATERIALS	AMOUNTS £.	REMARKS
L. Soudder 44	250 automatic table telephones 25 couples 1+1 " "	320.250,==	
R 113 44	1 Special Test Board for Main State Cable Terminal	57.300,==	
p. Pausch 44	21 relais and 10 dials	8.040,==	
ficier 10/7/44	5 sets cords circuits for switchboard C.B. S.1568 2 sets cords S.1565	17.298,==	
L. Soudder 44	75 three conductors cords and 60 plugs cases	6.645,==	
p. Kulp 44	telephone spare pieces (cords with and without plugs, strips, keys)	100.620,==	
7/7/44	1 call - generator	670,==	
/8/44	aggrandisement of Naples' trunk-exchange	248.440,==	
/8/44	material for aggrandisement of Naples' trunk-exchange	11.360,==	
10 12 4	substitution of two L.B. lines into two C.B. lines on two 20 lines L.B. switch- boards	11.000,==	

./.

STELTE - Roma	24611 - 14/8/44	Material for aggrandisement of Naples' trunk-exchange	
D.A.D.O.S.-(Central Purchase and Production) Rome	L.P.O. No/R 158B C-D - 15/8/44	200 six row terminals 150 four " " 150 three " "	23
STELTE - Roma -	24615 - 24/8/44	material for aggrandisement of Naples' trunk-exchange	
A.C.C. Communications Subcommission-Rome	Maj. Knauer 30/8/44	100 automatic table telephones	1
Assignment Office R.A.A.C. - Rome	W.S.O. 2008 1/9/44	substitution of three L.B. lines into three R.B. lines on a 30 lines L.B. switchboard	
Signal Section R.A.A.C.	Lt. Col. Reeves 4/9/44	50 switchboard cord weights	
Totale £.			1.1

All these materials in the established time limits are been delivered

-2-

- 14/8/44	Material for aggrandisement of Naples' trunk-exchange	504,==
No/R 158B- 15/8/44	200 six row terminals 150 four " " 150 three " "	232.250,== 57136
- 24/8/44	material for aggrandisement of Naples' trunk-exchange	3.643,25
Chauer /44	100 automatic table telephones	113.000,==
- 2008 /44	substitution of three L.R. lines into three E.R. lines on a 30 lines L.B. switchboard	6.050,==
Col.Reeves /9/44	50 switchboard cord weights	3.250,==
	Totale £.	1.140.320,50

Materials in the established time limits are been delivered

MATERIALS FOR THE ALLIED MILITARY FORCES NOT YET DELIVERED
AND IN COURSE OF WORKING

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CLIENTS	ORDERS	MATERIALS	AMOUNTS £.	DELIV DATE
Polish Special Force - Rome	P.S.F.- 24/7/44	Pantographical incision on 13 boxes	3.700,==	urgent
SIESTE - Roma	24610 - 12/8/44	Material for aggrandisement of Na- ples' trunk-exchange	9.421,==	"
" "	24614 - 24/8/44	idem	9.297,==	23/9/44
" "	24615 - " "	reserve materials for the Naples' trunk-exchange	5.277,50	urgent
S.O.S.-NATOUSA Rome	verbal Cap. Tho- mure - 2/9/44	1 twelve positions CB. switchboards	6.488.000,==	16/11/44
		4 six " " "	13.020.000,==	16/12/44
SIESTE - Roma	24619 - 6/9/44	materials for aggrandisement of Naples' trunk-exchange	7.335,==	urgent
S.O.S.-NATOUSA Rome	verbal Cap. Tho- mure - 8/9/44	5 special Test Board for Main State Cable Terminal	755.000,==	2 for 3 " "
SIESTE - Roma	24620 - 8/9/44	materials for aggrandisement of Na- ples' trunk-exchange	387.855,==	7/11/44
" "	24621 - 9/9/44	telephones and switchboards spare pieces for Fifth Army Officers Rest Hotel's plant (hotel Hexcel- sior)	19.839,==	24/9/44
Total £.			20.705.724,50	

MATERIALS FOR THE ALLIED MILITARY FORCES NOT YET DELIVERED AND IN COURSE OF WORKING =====

	MATERIALS	AMOUNTS £.	DELIVERY DATES	REMARKS
7/44	Pantographical incision on 13 boxes	3.700,==	urgent	6 already delivered
8/44	Material for aggrandisement of Naples' trunk-exchange	9.421,==	"	
8/44	idem	9.297,==	23/9/44	
"	reserve materials for the Naples' trunk-exchange	5.277,50	urgent	
Thomson/44	1 twelve positions CB. switchboards	6.488.000,==	16/11/44	subordinately to the reception of materials at the dates indicated by our offer
	4 six " " " "	13.020.000,==	16/12/44	
9/44	materials for aggrandisement of Naples' trunk-exchange	7.335,==	urgent	
Thomson/44	5 special Test Board for Main State Cable Terminal	755.000,==	2 for 8/11/44 3 " 8/12/44	
9/44	materials for aggrandisement of Naples' trunk-exchange	387.855,==	7/11/44	
9/44	telephones and switchboards spare pieces for Fifth Army Officers Rest Hotel's plant (hotel Hexcel-sior)	19.839,==	24/9/44	
	Total £.	20.705.724,50		

PROGRAMME FORESEEN IN THE COMING FUTURE FOR THE
ALLIED MILITARY FORCES

=====

CLIENTS	OUR OFFERS	MATERIALS	OUR OFFERS AMOUNTS £.	DELIV FROM ORDER
S.O.S.-NATOU= SA - Rome	496 - 6/9/44	1 twenty positions C.B. switch= board	9.932.000,=	23 130
		2 eight " " "	8.566.000,=	23 160
		1 twenty " " "	9.932.000,=	190
" "	505 - 8/9/44	4 spare pieces and tools series for 6 positions C.B. switch= boards	164.000,=	}
		2 idem for 8 positions B.B. "	83.800,=	
		1 " " 12 " " "	45.600,=	
		2 " " 20 " " "	120.600,=	
		Total £.		28.844.000,=

PROGRAMME FORESEEN IN THE COMING FUTURE FOR THE
ALLIED MILITARY FORCES

=====

MATERIALS	OUR OFFERS AMOUNTS £.	DELIVERIES FROM THE ORDERS	REMARKS
1 twenty positions C.B. switch= board	9.932.000,=	23 Jan 130 days	subordinately to the reception of materials at the dates indicated by our offer
2 eight " " "	8.566.000,=	23 160 "	idem
1 twenty " " "	9.932.000,=	190 "	"
4 spare pieces and tools series for 6 positions C.B. switch= boards	164.000,=	} →	to deliver at the same times of the C.B. switchboards
2 idem for 8 positions E.B. "	83.800,=		
1 " " 12 " " "	45.600,=		
2 " " 20 " " "	120.600,=		
Total £.	28.844.000,=		
	=====		

956

MATERIALS FOR CIVILIAN ORDERS ALREADY DELIVERED

CLIENTS	ORDERS	MATERIALS	AMOUNTS
TETI - Roma	69636/-9/5/44	1500 three conductors cords	£. 72.000,00
" "	886-25/8/44	800 iron screws	" 5.360,00
		Total	£. 77.360,00

MATERIALS FOR CIVILIAN ORDERS ALREADY DELIVERED

DATE	MATERIALS	AMOUNTS	REMARKS
/5/44	1500 three conductors cords	£. 72.000,=	
/8/44	800 iron screws	" 5.360,=	
	Total	£. 77.360,=	

MATERIALS FOR CIVILIAN AND MILITARY ITALIAN FORCES ORDERS NOT YET DE
AND IN COURSE OF WORKING

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CLIENTS	ORDERS	MATERIALS	AMOUNTS £.	DELIVERY DATES	
SET - Napoli	18355 10/7/44	1000 L.B. table telephones	1.520.000,=	→	
Idem	18356 10/7/44	3000 automatic table and wall telephones	2.555.000,=	→	
Idem	18357 10/7/44	180 L.B. wall switchboards with a total of 4000 numbers	2.601.000,=	→	
		70 L.B. switchboards with a total of 5340 numbers	3.959.000,=	→	
Idem	18379 1/9/44	50 Relais S.1441	34.750,=	30/9/44	
Ministero Interni Roma	17 B.2 6/9/44	24 Earpieces for telepho ne receivers	950,=	urgent (already delivered)	
Ministero Aeronautica Roma	50183/10 7/9/44	108 L.B. field telephones 20 Telephone connection boxes 115 Hand-microtelephones 30 Transmitter-insets 10 Straps for field teleph 30 Four conductors cords	446.800,=	urgent urgent urgent urgent	
SIETPE Roma	24618 5/9/44	400.000 clamps for cables in transformation of TETI's iron sheet	32.000,=	Urgent	
Total £.			11.149.510,=		

ALLIED AND MILITARY ITALIAN FORCES ORDERS NOT YET DELIVERED
AND IN COURSE OF WORKING

=====

MATERIALS	AMOUNTS £.	DELIVERY DATES	REMARKS
L.B. table telephones	1.520.000,=	→	Within december 1944 and april 1945 subordinately to the deliveries of the Allies' contracts and re ception of necessary mate rials
automatic table and wall telephones	2.555.000,=	→	idem
L.B. wall switchboards with a total of 4000 numbers	2.601.000,=	→	idem
L.B. switchboards with a total of 5340 numbers	3.959.000,=	→	idem
Relais S.1441	34.750,=	30/9/44	
4 Earpieces for telepho ne receivers	950,=	urgent (already delivered)	
8 L.B. field telephones		urgent	
0 Telephone connection boxes	446.800,=	urgent	
5 Hand-microtelephones		urgent	
30 Transmitter-inserts		urgent	
10 Straps for field teleph		urgent	
30 Four conductors cords			
00 clamps for cables in transformation of TEP's iron sheet	32.000,=	Urgent	
Total £. 11.149.510,=			

PROGRAMME FORESEEN IN THE COMING FUTURE FOR CIVILIAN ORDER

CLIENTS	OUR OFFERS	MATERIALS	OUR OFFERS AMOUNTS £.	DELIVERIES FROM THE ORDERS	
STET ROMA	477 8/8/44	2000 C.B. table and wall telephones 400 L.B. table and wall telephones 140 L.B. wall switchboards with a Total of 1420 numbers 35 L.B. switchboards with a Total of 2000 numbers 10 C.B. switchboards with a Total of 1180 numbers	7.424.850,=	→	within april 1 to the Allieds recepti materie

PROGRAMME FORESEEN IN THE COMING FUTURE FOR CIVILIAN ORDERS

MATERIALS	OUR OFFERS AMOUNTS £.	DELIVERIES FROM THE ORDERS	REMARKS
000 C.B. table and wall telephones 00 L.M. table and wall telephones 40 L.B. wall switchboards with a Total of 1420 numbers 35 L.B. switchboards with a Total of 2000 numbers 10 C.B. switchboards with a Total of 1180 numbers	7.424.850,=	→	within december 1944 and april 1945 subordinately to the deliveries of the Allies' contracts and reception of necessary materials

HHS/epc

HEADQUARTERS
ALLIED CONTROL COMMISSION
APO 394
Telephone 489081 Ext. 333

27th September, 1944

In reply
refer to: CS/53/1/1.2

Subject : Maintenance of Telegraph Offices.

To : F.A.T.M.E.
Via Appia Nuova 572.
Att: Lt. Col. Thornton.

1. There are still several questions which you were investigating to which it is hoped an answer may be soon forthcoming. The main items still open are.

A. Question of employment of part of the plant of the Fabbrica Accumulatori Partenope for the manufacture of storage batteries which are badly needed for the restoration of civil telegraph service. This question you were going to look into during your trip to Naples the end of August.

B. The question of supply of 60,000 meters of single pair lead covered cable by the F.I.C.E. Naples to the T.E.T.I. You were going to inform us as to available raw materials and capacity at the F.I.C.E. and also as to whom the T.E.T.I. should forward their order.

C. Question of supply of bare copper wire for restoration of civilian telephone circuits. You were to determine availability of raw materials and capacity and to inform this Sub-Commission of the situation. If it were a question of there being available wire drawing capacity but raw material would have to be imported you were to obtain information as to whether copper ingots or wire rod should be imported and the diameter of the latter.

H.H. SCUDDER
Lt. Colonel.
D/Director, Communications Sub-Commission

6542



R. A. T. M. E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

"BREVETTI ERICSSON"

Capitale L. 6.800.000 - interamente versato

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BENTLEY

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U.P.C. DI ROMA N. 13624
C/C. POSTALE N. 1/4260

AV/939

DA CITARE NELLA RISPOSTA

ROMA

T. 80/CS

1/12/944

VIA APPIA NUOVA 872
CASELLA POSTALE 254
DIREZIONE

Lt. Col. Scudder
A. C.

Communications Subcommittee
R O M E

Fabbisogno materiali

Allegato alla presente ci pregiamo rimetterle gli elenchi dei materiali che ci occorrono per lo sviluppo del n/ programma di lavoro.

I quantitativi indicati riguardano il n/ fabbisogno per:

- a) - il reintegro dei materiali impiegati nella centrale militare B.C. a 12 posti di lavoro, già consegnata
 - le 4 centrali militari interurbane (26 posti di lavoro)
 - le 4 centrali militari a B.C. (24 posti di lavoro)
- b) - le 6 centrali B.C. per usi civili (54 posti di lavoro)
- c) - il programma TIMO comprendente:
 - n. 175 centralini B.L. per complessivi 3420 numeri
 - " 2000 apparecchi B.C.
 - " 2000 " B.L.

Abbiamo compilato una lista dettagliata per ogni voce di materiale, e un riepilogo generale dal quale risulta evidente la ripartizione del nostro fabbisogno fra le 3 sopradette esigenze a)b)c).

Abbiamo inoltre compilato un elenco dei materiali di consumo che occorrono per lo svolgimento del predetto programma, il quale

Lt. Col. Scudder

A. C.

Communications Subcommission

R O M E

Fabbisogno materiali

Allegato alla presente ci pregiamo rimetterle gli elenchi dei materiali che ci occorrono per lo sviluppo del n/ programma di lavoro.

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Abbiamo compilato una lista dettagliata per ogni voce di materiale, e un riepilogo generale dal quale risulta evidente la ripartizione del nostro fabbisogno fra le 3 sopradette esigenze a)b)c).

Abbiamo inoltre compilato un elenco dei materiali di consumo che occorrono per lo svolgimento del predetto programma, il quale riteniamo possa essere espletato in complessivi 8 mesi.

Data la natura stessa dei materiali di consumo non abbiamo la possibilità di indicare la ripartizione fra le 3 predette esigenze a)b)c).

Con distinti ossequi.

F. A. T. M. E.

FRANCESCO ANTONIO TROMBARI
BREVETTI ERICSSON

Il Direttore

LIV/699g

Mod. 94

D. Director

Chief, Telecoms

Chief, R&S&I

H. Q. Coms. O.

Asst. Chief, R&S&I

Censorship

Chief Clerk

1)

LAMPADINE TELEFONICHE 24 V. 50 mA.

=====

a) Quantità occorrente per:

n. 4 centrali militari interurbane
(26 posti di lavoro)

n. 16.000

n. 4 centrali militari B.C.
(24 posti di lavoro)

b) Quantità occorrente per:

n. 6 centrali B.C. per usi civili
(54 posti di lavoro)

n. 14.000

TOTALE n. 30.000

=====

N.B.- per la centrale militare B.C. a 12 posti di lavoro, già consegnata si è già ricevuto dalle Autorità Alleate il quantitativo di lampadine occorrenti.



(26 posti di lavoro)
n. 4 centrali militari B.C.
(24 posti di lavoro)

n. 15.000

b) Quantità occorrente per:

n. 6 centrali B.C. per usi civili
(54 posti di lavoro)

n. 14.000

TOTALE n. 30.000

=====

N.B.- per la centrale militare B.C. a 12 posti di lavoro, già con-
segnata si è già ricevuto dalle Autorità Alleate il quantita-
tivo di lampadine occorrenti.

€540

2)

CONDENSATORI

T I P O	Quantità occorrente			Già ordinati alla LABEL - Napoli (n. ordine n. 4672 del 13/11/1944)
	a)	b)	c)	
n/ dis. 8834 da 1 mf.	---	---	2000	---
" " 8176 " 2+2 mf.	3200	1200	---	2000
" " 8184 " 1 mf.	500	500	---	4400
" " 8412 " 2+2+1 mf.	350	---	---	1000
" " 8438 " 1+2 mf.	500	---	---	350
" " 13803 " 0,25 mf.	100	120	---	500
" " 14039 " 1+1+1 mf.	70	---	---	220
" " 14040 " 2+0,25+0,25 mf.	---	---	---	70
" " 13912 " 0,5 mf.	140	---	---	---
" " 15797 " 0,25+0,25 mf.	---	120	---	140
" " 14684 " 2+2+2 mf.	---	120	---	120
	---	60	---	120
			---	60

a) la quantità indicata comprende i condensatori adoperati per la centrale militare a 12 posti di lavoro, quelli occorrenti per le 4 centrali militari interurbane (~~24~~ 26 posti di lavoro) e per le 4 centrali militari BC. (24 posti di lavoro)

b) quantità occorrente per le 6 centrali B.C. per usi civili (54 posti di lavoro)

c) quantità necessaria per i centralini B.L. e gli apparecchi occorrenti alla TIMO

N.B.- I suddetti condensatori possono essere costruiti

"	14039	"	1+1+1 mf.	140	---	---	---	---
"	"	14040	"	2+0,25+0,25 mf.	---	---	---	---
"	"	"	"	0,5 mf.	140	---	---	---
"	"	"	"	0,25+0,25 mf.	---	120	---	---
"	"	"	"	2+2+2 mf.	---	120	---	---
"	"	"	"		---	60	---	---

a) la quantità indicata comprende i condensatori adoperati per la centrale militare a 12 posti di lavoro, quelli occorrenti per le 4 centrali militari interurbane (~~22~~26 posti di lavoro) e per le 4 centrali militari BC. (24 posti di lavoro)

b) quantità occorrente per le 6 centrali B.C. per usi civili (54 posti di lavoro)

c) quantità necessaria per i centralini B.L. e gli apparecchi occorrenti alla TIMO

N.B.- I suddetti condensatori possono essere costruiti dalla LABEL - Napoli, a condizione che le materie prime occorrenti le vengano fornite dalle Autorità Alleate.

(59)

3)

CORDONI TELEFONICI

T I P O	Quantità occorrente			Totale
	a)	b)	c)	
Cordoni a 3 condut- tori rossi	n. 872=mt. 2000	n. 918=mt. 1800	n. 290=mt. 600	n. 2080=mt. 4400
Cordoni a 3 condut- tori grigi	n. 872=mt. 2000	n. 918=mt. 1800	n. 290=mt. 600	n. 2080=mt. 4400
Cordone a 4 condut- tori nero n/ specifici= ca n. 1486	-----	-----	mt. 6500	mt. 6500

a) Le quantità indicate comprendono i cordoni impiegati nella centrale militare B.C. a 12 posti di lavoro, già consegnata e quelli occorrenti per le 4 centrali militari interurbane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro)

b) quantità occorrenti per le 6 centrali B.C. per usi civili (54 posti di lavoro)

c) quantità occorrenti per centralini B.L., e apparecchi B.L. ~~da~~ da fornire alla TIMO

N.B.- Si ritiene che i suddetti cordoni possono essere forniti dalla
SICE di Livorno

- a) Le quantità indicate comprendono i cordoni impiegati nella centrale militare B.C. a 12 posti di lavoro, già consegnata e quelli occorrenti per le 4 centrali militari interurbane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro)
- b) quantità occorrenti per le 6 centrali B.C. per usi civili (54 posti di lavoro)
- c) quantità occorrenti per centralini B.L., e apparecchi B.L. ~~interurbane~~ da fornire alla TIMO

N.B.- Si ritiene che i suddetti cordoni possono essere forniti dalla
SICE di Livorno

(58)

4)

ACCIAIO MAGNETICO
=====

Quantità occorrenti per apparecchi B.L. e B.C.n, da fornire alla TIMO:

Acciaio magnetico al 6% di tungsteno in barre piatte da m/m 6,5 x 16 o da 1/4" x 5/8"	kg.	2000-
Acciaio magnetico al 35% di cobalto in barre piatte da m/m 5 x 13 o da 3/16" x 1/2"	"	120-

Fornitori:

English Steel Corporation Ltd.

Vickers Works, SheffieldOpenshaw Works, Manchester

piatte da m/m 5 x 13 o da 3/16" x 1/2"

Fornitori:

English Steel Corporation Ltd.

Vickers Works, Sheffield

Openshaw Works, Manchester

1283



LEGNO

=====

5)

Qualità	Quantità occorrente			
	a)	b)	c)	Totale
Rovere (in tavoloni)	-	mc. 6	mc. 4	mc. 10
Acero o faggio evaporato (in tavoloni)	-	" 3	" 2	" 5

a) I quantitativi impiegati nella centrale militare a 12 posti di lavoro e quelli occorrenti per le 4 centrali militari interurbane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro) sono compresi dai ns/ stock e dalla partita di 4 mc. di rovere, acquistata su autorizzazione delle Autorità Alleate.

b) Quantità occorrente per le 6 centrali B.C. per usi civili (54 posti di lavoro)

c) Quantità occorrente per i centralini B.L. da fornire alla TIMO.

F E R R O

6)

t i p o	Quantità occorrente kg.			Quantità ordinata	Quantità da ordi- nare
	a)	b)	c)	Totale	
Ferro al silicio lamierino da m/m	1500	--	500	2000	--
0,35 per trasformatori	1500	1500	--	3000	--
Ferro profilato a caldo piatto da	500	--	--	500	--
m/m 6 x 25	1000	2000	--	3000	--
idem c.s. da m/m 6 x 30	--	2000	--	2000	--
" " " " 6 x 32	--	--	1000	1000	--
" " " " 6 x 40	--	--	--	500	--
" " " " 10 x 60	--	500	--	500	--
" " " " 5 x 40	--	500	--	500	--
Ferro c.s. angolare da m/m 20x20x4	1000	--	--	1000	--
" " " " 30x30x5	--	500	--	500	--
" " " " 40x40x5	--	500	--	500	--
" " " " 70x70x8	500	--	--	500	--
" " " " 40x35x5	--	1500	--	1500	--
angolare a lati disuguali	--	500	--	500	500
detto da m/m. 20x30x4	1000	1000	--	2000	2000
" " " 30x60x7	500	--	--	500	500
" " " 40x80x8	--	--	--	--	--
Ferro lamiera (possibilmente acidula	--	--	--	--	--
te e di spessore uniforme)	--	--	--	--	--
detto da m/m. 1	--	--	2000	2000	2000
" " " 1,5	--	--	1000	1000	1000
" " " 2	--	--	1000	1000	1000
" " " 2,5	--	--	500	500	500

- a) quantità adoperata per la centrale militare B.C. a 12 posti di lavoro già consegnata e quantità occorrente per le 4 centrali militari interurbane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro)
- b) quantità occorrente per le 6 centrali B.C. per usi civili (54 posti lavoro)
- c) quantità occorrente per centralini B.L. e apparecchi da fornire alla TIMO



EBANITE

7)

TIPO	Quantità occorrente kg.		
	a)	b)	c)
Ebanite lastra m/m 10	250	400	50
" " " 12	130	200	20
			Totale
			700
			350

- a) quantità adoperata per la centrale militare B.C. a 12 posti di lavoro, già consegnata e quantità occorrente per le 4 centrali militari interurbane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro)
- b) quantità occorrente per le 6 centrali B.C. per usi civili (54 posti lavoro)
- c) quantità occorrente per i centralini B.L. da fornire alla TIMO

8)

O T T O N E

=====

Ottone barre e fili dimensioni varie	kg. 2430 -
" lastra "	" 3800 -

N.B.: Il suddetto ottone ci deve essere fornito, in aggiunta a quello già ricevuto, dalla Soc. Metallurgica Corradini di Napoli, a saldo del nostro ordine n. 4583 del 5/9/44: non si è ripartito il fabbisogno fra le varie esigenze, trattandosi di materiale di libero acquisto.



9)

RAME PILO SMALTATO PER AVVOLGIMENTI

=====

Diametri	Quantità occorrenti kg.			Quantità da ordinare
	a)	b)	c)	Totale
m/m 0,08	20	50	—	70
" 0,09	30	90	—	120
" 0,095	180	20	—	200
" 0,10	40	60	120	220
" 0,11	150	100	—	250
" 0,12	110	160	150	420
" 0,13	30	70	—	100
" 0,14	70	80	—	150
" 0,15	40	70	390	500
" 0,16	50	50	—	100
" 0,17	40	50	160	250
" 0,18	40	100	80	220
" 0,19	40	60	—	100
" 0,20	40	—	60	100
" 0,21	30	20	—	50
" 0,22	100	150	—	250
" 0,23	20	30	—	50
" 0,24	130	70	—	200
" 0,25	50	110	—	160
" 0,40	20	30	—	50
" 0,50	50	20	50	120
Totale	1280	1390	1010	3680
				4100

- a) quantità adoperata per la centrale militare B.C. a 12 posti di lavoro, già consegnata e quantità occorrente per le 4 centrali militari interne = bane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro).
- b) fabbisogno presunto per 6 centrali B.C. per usi civili (54 posti di lavoro)
- c) quantità occorrente per i centralini e gli apparecchi da fornire alla TIMC

"	0,13	30	70	—	100	100
"	0,14	70	80	—	150	150
"	0,15	40	70	390	500	500
"	0,16	50	50	—	100	100
"	0,17	40	50	160	250	250
"	0,18	40	100	80	220	250
"	0,19	40	60	—	100	100
"	0,20	40	—	60	100	100
"	0,21	30	20	—	50	100
"	0,22	100	150	—	250	300
"	0,23	20	30	6	50	100
"	0,24	130	70	—	200	200
"	0,25	50	110	—	160	200
"	0,40	20	30	—	50	100
"	0,50	50	20	50	120	150
Totale		1280	1390	1010	3680	4100

- a) quantità adoperata per la centrale militare B.C. a 12 posti di lavoro, già consegnata e quantità occorrente per le 4 centrali militari interurbane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro).
- b) fabbisogno presunto per 6 centrali B.C. per usi civili (54 posti di lavoro)
- c) quantità occorrente per i centralini e gli apparecchi da fornire alla TIMC

N.B.: I fili di rame rosso-ricotto dei diametri da m/m.0,18 a m/m.0,5 posso= no essere forniti dalla Società Metallurgica Corradini di Napoli, quelli dei diametri da m/m.0,10 a m/m.0,18 dalla Società Metallurgica Italiana di Firenze.

Per la relativa smaltatura si potrebbe interpellare la SICE di Livorno. Abbiamo inoltre arrotondato i quantitativi da ordinare per ricostituire una leggera scorta del n/ Magazzino.

6533

10)

Rame filo smaltato o stagnato, con
copertura rajon per cavi



T I P O	Quantità occorrente in metri lineari			Quantità ordinata alla FICE di Napoli (stagnato)	Quantità da ordinare
	a)	b)	c)		
Unifilare Ø m/m 0,5	--	1.000	--	1.000	--
	500	1.000	--	--	2.000
	1000	2.000	--	5.000	--
	1.000	3.000	--	4.000	2.000
	1.000	2.000	--	3.000	2.000
	1.000	2.000	--	4.000	--
	2.000	4.000	--	6.000	--
	500	1.000	--	3.000	--
	1.500	3.000	--	5.000	--
	--	1.000	--	1.000	--
bifilare Ø m/m.0,5	2.000	4.000	--	10.000	--
	1.000	2.000	--	4.000	--
	1.500	3.000	--	5.000	--
	--	--	--	--	--
	--	--	--	--	--
unifilare Ø m/m.0,6	20.000	40.000	--	60.000	30.000
	1.000	3.000	4.000	8.000	2.000
	3.000	6.000	3.000	12.000	3.000
	20.000	45.000	6.000	71.000	23.000
	5.000	7.000	1.000	13.000	7.000
	500	500	--	1.000	--
	3.000	4.000	2.000	9.000	9.000
	3.000	6.000	3.000	12.000	12.000
	2.000	4.000	3.000	9.000	9.000
	1.000	2.000	4.000	7.000	7.000
	6.000	8.000	--	14.000	5.000
	11.000	16.000	1.000	28.000	21.000
	3.000	6.000	--	9.000	3.000
	3.000	3.000	--	6.000	3.000
	7.000	10.000	--	17.000	7.000
	6.000	8.000	--	14.000	5.000
	--	--	--	--	--
	--	--	--	--	--
	--	--	--	--	--
	--	--	--	--	--

verre-verde o rosso-ocra

nero	1.000	2.000	--	3.000	4.000	--
marrone	2.000	4.000	--	6.000	6.000	--
grigio-cenere	500	1.000	--	1.500	3.000	--
bianco	1.500	3.000	--	4.500	5.000	--
giallo-nero	--	1.000	--	1.000	1.000	--
<u>bifilare Ø m/m.0,5</u>						
giallo; blue	2.000	4.000	--	6.000	10.000	--
marrone; ocra	1.000	2.000	--	3.000	4.000	--
marrone; giallo	1.500	3.000	--	4.500	5.000	--
<u>unifilare Ø m/m.0,6</u>						
bianco	20.000	40.000	--	60.000	30.000	30.000
marrone	1.000	3.000	4.000	8.000	6.000	2.000
grigio-cenere	3.000	6.000	3.000	12.000	9.000	3.000
rosso o rosa	20.000	45.000	6.000	71.000	48.000	23.000
bianco-blue	5.000	7.000	1.000	13.000	6.000	7.000
giallo-nero	500	500	--	1.000	1.000	--
bianco-rosso o bianco-rosa	3.000	4.000	2.000	9.000	--	9.000
blue	3.000	6.000	3.000	12.000	--	12.000
giallo	2.000	4.000	3.000	9.000	--	9.000
verde o ocra	1.000	2.000	4.000	7.000	--	7.000
blue-giallo	6.000	8.000	--	14.000	9.000	5.000
nero	11.000	16.000	1.000	28.000	5.000	21.000
blue-verde o blue-ocra	3.000	6.000	--	9.000	6.000	3.000
bianco-verde o bianco-ocra	3.000	3.000	--	6.000	3.000	3.000
giallo-rosso o giallo-rosa	7.000	10.000	--	17.000	10.000	7.000
rosso-verde o rosa-ocra	6.000	8.000	--	14.000	9.000	5.000
<u>bifilare Ø m/m.0,6</u>						
bianco-verde; rosso-blue oppure	1.000	2.000	--	3.000	1.000	2.000
bianco-ocra; rosa-blue						
bianco;rosso o bianco;rosa	16.000	12.000	--	28.000	10.000	18.000
blue; giallo	50.000	80.000	1.500	131.500	60.000	72.000
nero; grigio-cenere	2.000	4.000	2.000	8.000	6.000	2.000
blue; verde o blue; ocra	--	1.000	--	1.000	1.000	--

./.

marrone; verde o marrone; ocra bianco-rosso; bianco-blue oppure bianco-rosa; bianco-blue unifilare Ø m/m. 0,8	12.000	18.000	1.000	31.000	13.000	18.000
bianco-blue	500	1.000	1.500	3.000	--	3.000
bianco-rosso o bianco rosa blue	2.000	4000	--	6.000	4.000	2.000
rosso o rosa	1.000	1.000	--	2.000	2.000	--
	1.000	2.000	--	3.000	4.000	--
	1.500	2.000	--	3.500	--	4.000

- a) quantità adoperata per la centrale militare B.C. a 12 posti di lavoro, già consegnata e quantità occorrente per le 4 centrali militari interurbane (26 posti di lavoro) e per le 4 centrali militari B.C. (24 posti di lavoro)
- b) quantità occorrente per le 6 centrali B.C. per usi civili (54 posti di lavoro)
- c) quantità occorrente per centralini B.L. ed apparecchi da fornire alla TIMO

N.B.: I quantitativi di filo per cavi, ordinati alla FICE di Napoli (nostro ordine n.4676 del 16/11/44) sono da allestire con filo di rame rosso stagnato fornito dalla Società Metallurgica Corradini di Napoli alla quale abbiamo ordinato (nostri ordini 4670 del 30/10/44 e 4671 del 7/11/44):

kg. 130 filo rame rosso ricotto	stagnato	Ø m/m	0,5
" 870 "	"	"	0,6
" 50 "	"	"	0,8

Per i quantitativi di filo per cavi ancora da ordinare si può provvedere ordinando alla Metallurgica Corradini di Napoli:

kg. 10 filo rame rosso ricotto	Ø m/m	0,5
" 950 "	"	0,6
" 30 "	"	0,8

e interpellando la S.I.C.E. di Livorno per effettuare la smaltatura e ricopertura con rayon colorato

11)

VITI PER LEGNO

Viti per legno a testa piana UNI 702 in ferro

N°	14.400	dette	m/m	3,5	x	12
"	5.000	"	"	4	x	25
"	3.000	"	"	4	x	30
"	1.000	"	"	4,5	x	20

Viti per legno a testa tonda UNI 701 in ferro

N°	14.400	dette	m/m	2,3	x	10	sotto testa
"	14.400	"	"	3	x	10	"
"	14.400	"	"	3,5	x	12	"
"	14.400	"	"	3,5	x	18	"
"	1.000	"	"	4	x	50	"
"	2.880	"	"	7	x	60	"

Viti per legno a testa piana UNI 702 in ottone

N°	2.000	dette	m/m	2	x	10
"	14.400	"	"	2,6	x	12
"	14.400	"	"	3	x	15
"	2.880	"	"	5	x	50

Viti per legno a testa tonda UNI 701 in ottone

N°	14.400	dette	m/m	2,6	x	12
----	--------	-------	-----	-----	---	----





RIEPILOGO GENERALE DEI MATERIALI OCCORRENTI PER:

- a) Centrali telefoniche militari a B.C. e Interurbane (12+26+24 posti)
 b) Centrali telefoniche B.C. per usi civili (54 posti di lavoro)
 c) Centralini B.L. e Apparecchi per TIMO

M A T E R I A L I	Quantità occorrente			
	a)	b)	c)	Totale
Lampadine telefoniche 24 V - 50 mA	n. 16.000	n. 14.000	n. --	n. 30.000
Condensatori capacità varie	" 4.860	" 2.120	" 2.000	" 8.980
Cordoni a 3 conduttori rossi	" 872	" 918	" 290	" 2.080
" " 3 " grigi	" 872	" 918	" 290	" 2.080
" " 4 " nero	mt. --	mt. --	mt. 6.500	mt. 6.500
Acciaio magnetico al 6% di tungsteno piatto m/m. 6,5x16	kg. --	kg. --	kg. 2.000	kg. 2.000
Acciaio magnetico al 35% di cobalto piatto m/m. 5x13	" --	" --	" 120	" 120
Legno rovere in tavoloni	mc. --	mc. -6	mc. 4	mc. 10
Legno acero o faggio evaporato in tavoloni	" --	" 3	" 2	" 5
Ferro al silicio lamierino m/m. 0,35	kg. 1.500	kg. --	kg. 500	kg. 2.000
" profilato	" 5.500	" 10.000	" 1.500	" 17.000
" lamiera	" --	" --	" 4.500	" 4.500
Ebanite lastra m/m. 10	" 250	" 400	" 50	" 700
" " " 12	" 130	" 200	" 20	" 350
Ottone barre e fili dimensioni varie	" --	" --	" --	" 2.430
" lastra " "	" --	" --	" --	" 3.800
Rame filo smaltato per avvolgimenti diametri vari	" 1.280	" 1.390	" 1.010	" 3.680

SIEPILOGO GENERALE DEI MATERIALI OCCORRENTI PER:

N.12

Telefoniche militari a B.C. e Interurbane (12+26+24 posti di lavoro)

Telefoniche B.C. per usi civili (54 posti di lavoro)

S.L. e Apparecchi per TIMO

	Quantità occorrente				NOTE
	a)	b)	c)	Totale	
A	n. 16.000	n. 14.000	n. --	n. 30.000	per un totale di mt. 4.400 " " " " " 4.400
	" 4.860	" 2.120	" 2.000	" 8.980	
	" 872	" 918	" 290	" 2.080	
	" 872	" 918	" 290	" 2.080	
	mt. --	mt. --	mt. 6.500	mt. 6.500	
eno	kg. --	kg. --	kg. 2.000	kg. 2.000	
to	" --	" --	" 120	" 120	
	mc. --	mc. -6	mc. 4	mc. 10	
	" --	" 3	" 2	" 5	
35	kg. 1.500	kg. --	kg. 500	kg. 2.000	
	" 5.500	" 10.000	" 1.500	" 17.000	
	" --	" --	" 4.500	" 4.500	
	" 250	" 400	" 50	" 700	
	" 130	" 200	" 20	" 350	
rie	" --	" --	" --	" 2.430	
	" --	" --	" --	" 3.800	
nti	" 1.280	" 1.390	" 1.010	" 3.680	da ordinare kg.4100

Stame filo smaltato o stagnato con
copertura rajon per cavetti:

unifilare $\varnothing$ m/m. 0,5	mt. 8.500	mt. 20.000	mt. --	mt. 28.500
bifilare " " 0,5	" 4.500	" 9.000	" --	" 13.500
unifilare " " 0,6	" 94.500	" 168.500	" 27.000	" 290.000
Bifilare " " 0,6	" 81.500	" 118.000	" 6.000	" 205.500
unifilare " " 0,8	" 5.500	" 9.000	" --	" 14.500
Viti in ferro per legno	n. --	n. --	n. --	n. 85.000
" ottone " "	" --	" --	" --	" 48.100

mt. 8.500	mt. 20.000	mt. --	mt. 28.500	} equivalenti a kg.140 di rame filo rosso ricotto Ø m/m.0,5
" 4.500	" 9.000	" --	" 13.500	
" 94.500	" 168.500	" 27.000	" 290.000	} equivalenti a kg.1820 di rame filo rosso ricotto Ø m/m.0,6
" 81.500	" 118.000	" 6.000	" 205.500	
" 5.500	" 9.000	" --	" 14.500	} equivalente a kg.30 di rame filo rosso ricotto Ø m/m.0,8
n. --	n. --	n. --	n. 85.000	
" --	" --	" --	" 48.100	

-13-

ELENCO DEI MATERIALI DI CONSUMO OCCORRENTI ALL'ESPLETAMENTO
DEL PROGRAMMA DI LAVORO DELLA F.A.T.M.E. (8 mesi circa)

=====

I- OLII E GRASSI

- (*) Olio lubrificante per macchine e motori
(viscosità 44,5 gr. Engler a 50° -
Gargoyl Vactra)
- Grasso per macchine (Gargoyl B. n. 3)
- Grasso speciale per cuscinetti a sfere
(Gargoyl B.R.B. n. 2)
- (*) Olio speciale per tempera (Houghton
Quenching Oil No 2)
- Olio combustibile (Densità 0.950 - 0.960)
- (*) Olio lubrificante fluidissimo (Viscosità
1,6+1,8 gr. Engler a 50° - Gargoyl Velocità E)
- Nafta fluidissima (Densità 0.860)
- (*) Olio lubrificante per trasmissioni (Viscosità
5,5 gr. Engler a 50° - B.D.2 della Soc. NAFTA)
- Sego animale
- (*) Olio solubile antiruggine o emulsionabile
(Houghton Hocut)
- (*) Olio lubrificante per torni automatici
e cuscinetti a sfera (Viscosità 7.5 gr.
Engler a 50° - Gargoyl Etna)

Fabbisogno
per 8 mesi

Kg.	320
"	40
"	25
"	130
"	2000
"	160
"	800
"	80
"	50
"	1200
"	240



(Gargoyl B.R.B. n. 2)			25
(*) Olio speciale per tempera (Houghton Quenching Oil N° 2)	"		130
Olio combustibile (Densità 0.950 - 0.960)	"		2000
(*) Olio lubrificante fluidissimo (Viscosità 1,6+1,8 gr. Engler a 50° - Gargoyl Velocità E)	"		160
Nafta fluidissima (Densità 0.860)	"		800
(*) Olio lubrificante per trasmissioni (Viscosità 5,5 gr. Engler a 50° - B.D.2 della Soc. NAFTA)	"		80
Sego animale	"		50
(*) Olio solubile antiruggine o emulsionabile (Houghton Hocut)	"		1200
(*) Olio lubrificante per torni automatici e cuscinetti a sfera (Viscosità 7.5 gr. Engler a 50° - Gargoyl Etna)	"		240

657

Gli olii contraddistinti con il segno (*) ci vengono forniti dal C I P su assegnazione trimestrale

II - MATERIALI PER GALVANICA

	Fabbisogno per 8 mesi
Acido cloridrico a 24° Beaumé	Kg. 650
Acido solforico a 66° Beaumé	" 2400
Acido nitrico a 40° Beaumé	" 1600
Cianuro di potassio o di sodio a 99°	" 80
Digrassatore per metalli	" 320
Pasta bianca per ravvivare i metalli	" 80
Segatura di abete	" 800
Soda caustica (idrato sodico)	" 480
Spoltriglio in polvere	" 40
Tela in dischi per ruote Ø m/m 340	" 650
Pasta per pulimentare metalli	" 400
Fegato di zolfo (Polisolfuro di potassio)	" 16
Sale Parker	" 800
Trielina (Tricloruro di etilene)	" 2000
Benzina per digrassare	" 6500

Il fabbisogno indicato di benzina per digrassare si riduce al 50% se permane la possibilità di approvvigionamento del sale Parker e della trielina; in caso contrario il quantitativo

Cianuro di potassio o di sodio a 99°	"	80
Digrassatore per metalli	"	320
Pasta bianca per ravvivare i metalli	"	80
Segatura di abete	"	800
Soda caustica (idrato sodico)	"	480
Spoltriglio in polvere	"	40
Tela in dischi per ruote Ø m/m 340	"	650
Pasta per pulimentare metalli	"	400
Pegato di zolfo (Polisolfuro di potassio)	"	16
Sale Parker	"	800
Trielina (Tricloruro di etilene)	"	2000
Benzina per digrassare	"	6500

Il fabbisogno indicato di benzina per digrassare si riduce al 50% se permane la possibilità di approvvigionamento del sale Parker e della trielina; in caso contrario il quantitativo dei Kg. 6500 copre la deficienza dei detti due prodotti.

III -- MATERIALI PER VERNICERIA

Diluente per vernici sintetiche (Dulox T. 3803)	Kg. 400
Vernice nera semilucida alla nitrocellulosa	" 640
Solvente per pulite e per sverniciare	" 960
Diluente per vernici alla nitrocellulosa	" 800
Essenza di trementina pura	" 160
LaCCA scopolante color nero	" 120
Vernice alluminio sintetica (Dulox R.P. 87130)	" 320

Fabbisogno
per 8 mesi

IV - MATERIALE PER IMBALLAGGIO

	Fabbisogno per 8 mesi
Carta tipo pesante da imballaggio gr. 100 al mq.	kg. 800
Cartone ondulato	" 800
Carta tipo cellulosa 20-25 gr. al mq.	" 960
Carta catramata per imballaggio	" 800
Carta pergamina gr. 40 al mq.	" 400
Spago per pacchi m/m 1,5 (in gomitoli)	n. 400
Spago per pacchi m/m 3 (in gomitoli)	" 80
Trucioli di legno per imballaggio	kg. 800
Carta paraffinata gr.75 al mq.	" 400
Carta tipo juta gr. 50 al mq.	" 2000

V - MATERIALE PER CONFEZIONE CAVI

	fabbisogno per 8 mesi	
Spago ritorto a 6 capi da m/m. 0,5	kg.	50
Nastro isolante in tela da m/m. 6 in rotoli	n.	80
" " carta " " 10 " "	n.	160
" " " " 25 " "	n.	160
" " tela " " 25 " "	n.	40

VI - MATERIALI VARI DI USO GENERALE

fabbisogno
per 8 mesi

Ammoniaca al 34%	kg.	80
Carta cianografica in rotoli	n.	400
Colla forte da falegname	kg.	200
Disinfettante liquido	"	160
Destrina in polvere (od altro tipo di colla)	"	32
Garza idrofila in bande di misure diverse in	n.	400
Sapone da bucato	kg.	600
Soda Solway	"	160
Stracci o cascami per pulire	"	640
Carburo di calcio	"	480
Lampade elettriche per illuminazione 130V - 25 W.	n.	100

HHS/epc

T. 80.125

HEADQUARTERS
ALLIED COMMISSION
APO 394
Communications Sub-Commission

10th November, 1944

In reply
refer to: CB/53/1/

Subject : Ringer

To : F.A.T.M.E.
Via Appia Nuova 572, Rome

1. Major Tucker informed this Sub-Commission that you delivered one ringer to Rome fault control for use in Ancona by T.I.M.O.
2. You should arrange with T.I.M.O. to place an order for this item.

Tel: 449081
Ext: 333

J.L. HENDERSON
Colonel
Director

f. l. e

65.2

" 0,11	C.B.	" relays	"
" 0,12	"	"	"
	automatic	"	"
	L.B.	"	"
	junction	" groups	"
	ringers		
" 0,13	automatic lines relays		C.B. telephones
	connecting circuits "		switchboards
	junction lines groups		"
" 0,14	connecting circuits relays		"
" 0,15	automatic lines	"	"
	ringers		L.B. telephones
" 0,16	automatic lines relays		switchboards
" 0,17	connecting circuits relays		"
	magneto generators		B.L. telephones
" 0,18	connecting circuits relays		switchboards
	induction coils		C.B. telephones
" 0,19	automatic lines relays		switchboards
" 0,22	C.B. relays groups' repeating coils		"
" 0,25	"	"	65 1
" 0,55	pilot relays		"



F. A. T. M. E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

"BREVETTI ERICSSON"

Capitale L. 8.800.000 - Interamente versato

ROMA

CODES A.B.C. 5th EDIT
BENTLEYTEL. 70-424-70-718
75-689-760904TELEG. FAIME-ROMA
U.P.C. DI ROMA N. 13624
C/C POSTALE N. 1/4260

DA CITARE NELLA RISPOSTA

Roma 401 22/7/44
VIA APPIA NUOVA 572
CASELLA POSTALE 25A

Numeri dei vagoni ferroviari sui quali sono state caricate le macchine utensili, requisite dai tedeschi.-

1) N° 36.783
2) " 91.953
3) " 73.425
4) " 20.551
5) " 34.008
6) " 51.393
7) " 677.550
8) " 26.505

9) N° 645.230
10) " 744.025
11) " 7.225
12) " 650.930
13) " 653.408
14) " 645.468
15) " 650.275
16) " 22.290

65.0

HRB/oa

HEADQUARTERS ARMY COMMISSION
APO 754
Communications Sub-Commission

6 June 1946

T.80.40.03

SUBJECT : F.A.T.M.E.

TO : Signal Section
attn. Major C.L. Lawrence
HQs PB3
APO 782

1. In accordance with your telephone request there are enclosed the original signed copies of two contracts with F.A.T.M.E. covering telephone switchboards. The Contractor has retained photostat copies and requests, if you have duplicate signed copies, that he be furnished with a copy of each.

2. The standard contract clauses article 2 and 23 incl. are not being sent you since these are the normal clauses used in all contracts. It is pointed out that article 15 used in the contracts enclosed was the one which reads "no tax of any kind will be included in the prices set forth in this contract"

H.H. SCUDER
Colonel, Sig.C.
Director.

2 Encl.:

1. Copy of contract amount *LIR* 14,050,000
2. " " " " 17,161,000

Copy to: F.A.T.M.E., via Apple Grove 572 Rome.

65.9

RESTRICTED*Communications*ALLIED FORCE HEADQUARTERS
G-5 Section
APO 51239
~~4479~~

Ref. S-19

1 July 1945

SUBJECT: Release of FATME, Rome

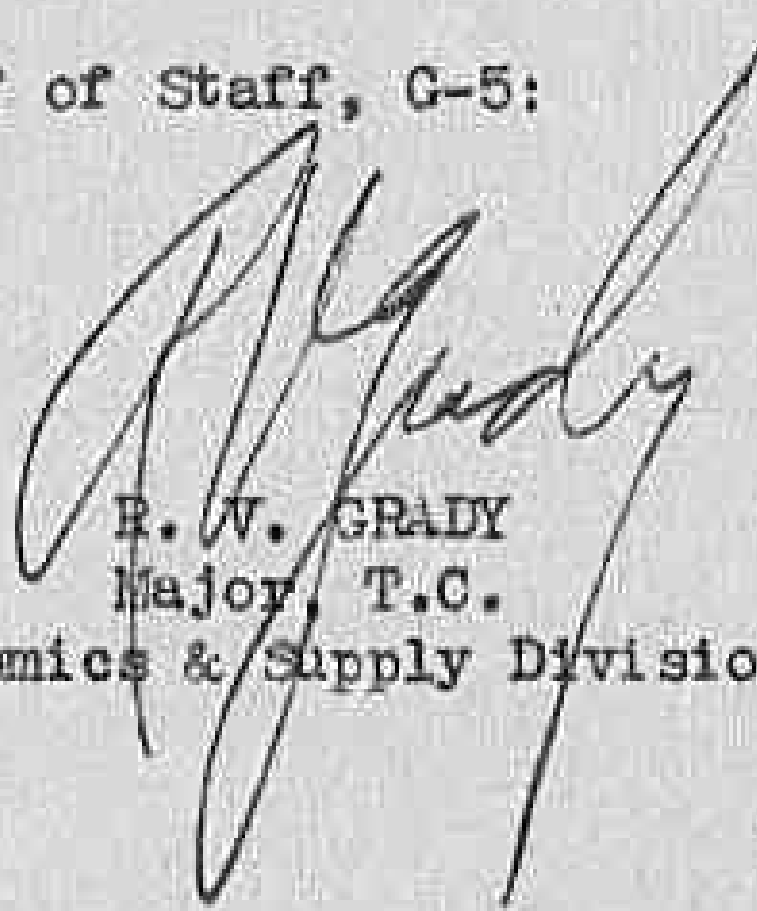
TO : Headquarters, Allied Commission, APO 394
(Attn: Communication Sub-Commission)

The Chief Signal Officer AFHQ has advised as follows:

"1. For your information, the Allied Force Production Control Board for FATME and the Rome Office, Signal Supply, MTOUSA will be dissolved on 30 June 1945, thus releasing the productive facilities of FATME, Rome from Allied Force control.

"2. During the past year, this concern has manufactured switchboards and furnished other wire communications equipment for the Allied Force. The Director, Mr. Baggiani, managed the military production program efficiently."

For the Assistant Chief of Staff, G-5:


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

6518

Director	<i>gms</i>
D/Director	
Chief Telecoms	<i>gms</i>
Chief Postal	
H. Q. Corps O.	
Asst Chief Postal	
Censorship	
Chief Clerk	

CROSS REFS.	
FILE	B/Fwd
1.80	

RESTRICTED

21 AUG 1945

QUARTIER GENERALE COSESSIONE ALIATA
APC 394
Sotto-Commissione Comunicazioni

138.1

T. 803908.

Roma, 24 giugno 1945.

OGGETTO : Centrali manuali di emergenza
per Milano, Torino, Venezia Trieste.
A : Società Torinese Espressi Telefonici
Via Vernillo 2. ROMA.

1. Si fa riferimento alla lettera in oggetto del 30 maggio
u.s., con la quale sodeste On. Società chiede il nulla osta di questa
Sede per smaltire l'ordine trasmesso a suo tempo alla P.A.S. per la
costruzione di quattro centrali a B.C.

2. A tal proposito si fa notare quanto già segnalato in
altre occasioni e cioè che non essendo più la S.A. P.A.S. sotto con-
trollo Alleato la pertiene non essere in alcun modo venire svolta
direttamente.

H. H. CUDDER
T. Colonnello
Direttore.

65.7

See 38.2

STET

SOCIETÀ TORINESE ESERCIZI TELEFONICI

PER AZIONI - CAPITALE SOCIALE L. 440.000.000 INT. VERSATO

Sede Sociale TORINO

Roma. 30 maggio 1945

VIA VERSILIA, 2 - TELEFONO 44134

Si prega di citare nella risposta il

975 / 1-22

Oggetto: Centrali manuali di
emergenza per Milano,
Torino, Venezia, Trieste.

HEADQUARTERS ALLIED COMMISSION

APO 394

Communications Sub-Commission

R O M A

1. A suo tempo, come Vi è noto, abbiamo ordinato alla Società FATME, quattro centrali a B.C., destinate a riattivare il servizio nelle reti sopra elencate, in caso di distruzione degli impianti esistenti.
2. Poichè, fortunatamente, gli impianti esistenti non hanno subito danni di sorta, viene a cadere la necessità di queste centrali; riteniamo pertanto necessario annullare l'ordinazione alla FATME.
3. Vi preghiamo di favorirci il Vostro nulla osta in proposito.

Distinti saluti.

S T E T
SOcIETÀ TORINESE ESERCIZI TELEFONICI - PER AZIONI
 Il Presidente

Ag. Borden

Chief Clerk _____
L/Under _____
Chief Penman _____
Chief Post _____
H Q Comm O _____
Asst Chief Postal _____
Censorship _____
Chief Clerk _____

658

Q. 3821	3821
TRC	B/rwd.
T. 20	

5 JUL 1945

QUARTIER GENERALE COMMISSIONE ALLEATA
APO 394
SOTTO-COMMISSIONE COMUNICAZIONI

T. 80. 37 CS.

Roma, 11 Giugno 45

OGGETTO: Centrale interurbana - F.A.T.M.E.

ALLA : Società Esercizi Telefonici
P.zza Nolana, 9 NAPOLI

Cop riferimento alla lettera del 7 giugno u.s., a mezzo della quale si chiedeva l'autorizzazione di questa Sotto-Commissione per la costruzione di una centrale interurbana che dovrebbe venire commissionata alla S.A. F.A.T.M.E., si fa rilevare che non essendo più la F.A.T.M.E. controllata dalle Autorità Alleate, non vi è più necessità di tale autorizzazione.

Le trattative possono pertanto venire direttamente condotte tra codesta Società e la F.A.T.M.E stessa.

H.H.SCUDDER,
T.Colonnello,
Direttore.
6515

C. P. C. NAPOLI N. 20833

TELEGRAMMI: SET - NAPOLI

Società Esercizi Telefonici

ANONIMA - CAPITALE VERSATO L. 100.000.000

NAPOLI



CROSS. REFS.	
FILE T-80	B/Fwd.

Date _____

RACCOMANDATANAPOLI 7 Giugno 1945
PIAZZA NOLANA, 9

Director	<i>[Signature]</i>
D/Director	
Chief Telecoms	
Chief Postal	
Chief O.	
Chief Postal	
Censorship	
Chief Clerk	

A.C.
Communications
Sub - Commission
Roma

Ci preghiamo chiedere a codesto Comando l'autorizzazione perchè la Società FATME con stabilimento in Roma in Via Appia Nuova 572 - possa costruire per conto di questa Società - il tavolo interurbano per la distrutta Centrale telefonica di Benevento in corso di riattivazione -

Facciamo presente che la fornitura di detto tavolo è indispensabile per l'attivazione della Centrale in parola la quale è del tipo con traffico interurbano automatico per cui richiede per suo funzionamento un equipaggiamento speciale come specificato nella ordinazione fatta -

Ci preghiamo alligare alla presente, copia della ordinazione n°18472 del 6 aprile rimessa alla Società FATME per tale lavoro.

MA/ago/t

ALLEGATO
770SOCIETÀ ESERCIZI TELEFONICI
Il Procuratore
Il Direttore*[Signatures]*



Società Esercizi Telefonici

CAPITALE L. 100.000.000 VERSATO RACCOMANDATA
SEDE IN NAPOLI

Napoli, li 6.4.45

P. LA NOLANA, 9

ORDINAZIONE N. 18472

C O P I A

CONSEGNA 60 giorni dall'app.ne dell'ordine
FRANCO da parte delle Autorità Alleate
IMBALLAGGIO Vs. Stabilimento
SPEDIZIONE al costo
PAGAMENTO con ns. mezzo
PAGAMENTO 30 g.d.f.
DESTINAZIONE ns. Agenzia di Benevento

Società Esercizi Telefonici
IL DIRETTORE GENERALE

Spett.
F.A.T.M.E.
Via Appia Nuova, 572
Roma

IMPORTO ORDINAZIONE LIRE SETTECENTOSESSANTASETTEMILA

NOMENCLATURA		DESCRIZIONE MATERIALI	UNITÀ DI MISURA	QUANTITÀ	PREZZO UNITARIO	PREZZO TOTALE
Gruppo	N°					
		1 centrale interurbana equipaggiata con 1 tavolo a due posti di lavoro conforme a schema S. 1490 N°14 coppie cordoni (7 per ciascun posto) conforme a schema S.720 - N°2 mobili terminali di fiancata ai tavoli - N°15 gruppi relè ciascuno per 2 linee a BL conformi a schema S.719 - N°3 gruppi di relè ciascuno per 2 linee a B.C. conformi a schema S. 717 - N°2 striscie ciascuna con 20 jacks per linee a BL - N°1 striscia con 20 jacks per linee a B.C. - N°1 striscia con 20 jack per linee di giunzione - N°7 striscie ciascuna con 20 portalampade complete di lampade - N°4 strisce porta indicazioni - Il tutto come alla Vostra offerta n°613 del 3.4.45 e relativi schemi allegati - Prezzo complessivo della centrale		85,3		767.000,00
MA/vb/b						

TELEGR. SET - TELEF. 50.000 - C. P. C. NAPOLI N. 20823

ALLEGATO
770

MOD. 514 L. 1.11.1941 art. 3000 - 5-942

Rimane al fornitore

Giorno			
Mese	Uff. Tecnico	per centrale Benevento	
Anno			
194	X		
DATA	RICHIESTA DA	MOTIVO DELLA RICHIESTA	CONTROLLATO DA

SECRET

35-1

400.12
HQ MTOUSA, OCSigO, APO 512, U. S. ARMY - 9 June 1945.

1st Ind

TO: Director, Communications Sub-Commission A.C., APO 394, U.S.Army.

1. The proposal made in the basic communication and extended in another letter from your Sub-Commission dated 4 May, namely; to place control of the stocks, machinery, premises and output of specified factories in Milan under the CSO, AFHQ, has been carefully considered.

2. Present estimates indicate there will be only limited need for the output of factories in Milan by the military Signal Services. Further, it appears desirable to maintain the distinction between the provision of communications supplies and services for military needs and for civilian needs. Therefore, it has been recommended by G-4 of this Headquarters that the control of factories in Milan of interest to your Sub-Commission be applied for directly, as provided under the plan outlined in paragraph 4 of AFHQ Administrative Memorandum Number 14, 1945.

3. With the vast productive potential available in Northern Italy, it is believed that all needs can be met with no conflict of interests among the various services. Should such conflict of interest arise, this office will assist your Sub-Commission in the determination of a satisfactory solution.

George L. Back
for GEORGE L. BACK,
Colonel, Signal Corps,
Deputy Chief Signal Officer.

Incl: n/c

Copies to:

CSO, I of C, Italy
Director, Industry S/C AC,
APO 394, U.S.Army.

W. Miller

File

W. Miller
512
n/c

*hold for
24. Ed. Miller*

SECRET

35-2

400.12 1st Ind
HQ MTOUSA, GCSIGO, APO 512, U. S. ARMY - 9 June 1945.

TO: Director, Communications Sub-Commission A.C., APO 394, U.S. Army.

1. The proposal made in the basic communication and extended in another letter from your Sub-Commission dated 4 May, namely; to place control of the stocks, machinery, premises and output of specified factories in Milan under the CSO, AFHQ, has been carefully considered.

2. Present estimates indicate there will be only limited need for the output of factories in Milan by the military Signal Services. Further, it appears desirable to maintain the distinction between the provision of communications supplies and services for military needs and for civilian needs. Therefore, it has been recommended by G-4 of this Headquarters that the control of factories in Milan of interest to your Sub-Commission be applied for directly, as provided under the plan outlined in paragraph 4 of AFHQ Administrative Memorandum Number 14, 1945.

3. With the vast productive potential available in Northern Italy, it is believed that all needs can be met with no conflict of interests among the various services. Should such conflict of interest arise, this office will assist your Sub-Commission in the determination of a satisfactory solution.

GEORGE I. BACK,
Colonel, Signal Corps,
Deputy Chief Signal Officer.

Incl: n/c

Copies to:

CSO, L of G, Italy
Director, Industry S/O AC,
APO 394, U.S. Army.

6511

SECRET

SECRET

38.3

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/rm

T.80.30.CS

15th April 1945.

SUBJECT: Communications Factories Milan.

TO : Chief Signal Officer, A.F.H.Q.

1. Upon entry into Rome considerable difficulty was experienced in preventing the resources of the FATME factory from being dissipated by requisitions from numerous units of the Armed Forces. A satisfactory solution was found by having the factory exempted from requisition by any unit and control of its stocks, premises, machinery and production given to CSO, AFHQ. A board of control was formed composed of representatives of AFHQ Signal Section, L of C Italy, RAAC and Allied Commission.

2. The policy pursued has proven most satisfactory to all concerned and has resulted in
(a) Conservation for Signals use of the resources of a concern engaged entirely in manufacture of material peculiar to Signals requirements.
(b) Maximum use of capacity for Army and essential civilian requirements.

3. It is expected that there will continue to be Army needs for communications equipment and there will definitely be increased demands for essential civilian needs once the North of Italy is liberated. FATME will not be able to meet all requirements.

4. There are in Milan several important concerns engaged exclusively in the manufacture of Telecommunications equipment. A list of the concerns is attached as Appendix A.

5. It is felt that in the best interests of all concerned the same policy should be pursued with reference to these concerns as was followed in the case of FATME, Rome.

6. It is therefore recommended that an AFHQ directive be issued that control of the stocks, machinery, premises and output of the concerns listed in App.A is vested in the CSO, AFHQ or his delegate and that stocks, premises and machinery of such concerns are exempt from requisition.

7. Copies of this letter are being sent to CSO, L of C Italy and Industry Sub-Commission A.C. with whom the matter has already been discussed and who have expressed general agreement with proposal.

SECRET

Inc 1

SECRET

35-4

97.11. Henderson
J. L. HENDERSON,
Colonel,
Director.

24. Col

Incl: Appendix A

Copy to: CSO. L of C. Italy. (Main)

Industry Sub-Commission, Allied Commission.

6509

SECRET

Incl 1
(P. 2)

SECRET

Appendix A.

35-6

LIST OF CONCERNS IN MILAN ENGAGED EXCLUSIVELY IN PRODUCTION OF
TELECOMMUNICATIONS EQUIPMENT.

- 1 ✓ F.A.C.E. Fabbrica Apparecchiature Per Comunicazioni Elettriche, S.A.,
Office and Factory, Via L. Bodio, 39.
- 2 ✓ ALLOCCCHIO BACCHINI & C.
Corso Sempione 93-100,
Via Beccaria 10,
Via Arona 16.
- 3 PEREGO ARTURO (Soc. Anonima Brevetti)
Via A. Salaino 10.
- 4 ✓ O.L.A.P. Officine Lombarde Apparecchi di Precisione,
Piazza Leonardo Da Vinci 3.
- 5 ✓ S.A.F.A.R. Soc. Anonima Fabbricazione Apparecchi Radiofonici,
Via E. Bassini 15,
Via A. Corti 12.
- 6 ✓ MAGNETI MARELLI - Radio factory only. ✓
Sesto San Giovanni.
This concern also has other plants not affected by present order.
- 7 F.I.V.R.E. Fabbrica Italiana Valvole Radio Elettriche,
Office: Corso Venezia 5, Milan.
Factory: Pavia.
- 8 S.A.T.A.P. Autelco Mediterranea -
Societa' Anonima Telefoni ed Apparecchi di Precisione.
Via Confalonieri 36-38.
- 9 PHILLIPS RADIO.
Office: Via B. di Savoia 18
Factory: Monza.

6508

Incl 1
(APPENDIX)**SECRET**

(34)

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HHS/epc

T.80.34.CS

31st May, 1945

SUBJECT: Civilian Orders on F.A.T.M.E.

TO: Signal Officer, R.A.A.C.
for Signal Supply, MTOUSA.

1. Inclosed are 3 requests from S.I.E.L.T.E. for authority to place orders on F.A.T.M.E.

2. These requests are approved by the Allied Commission and classified non-essential in accordance with routine laid down in minutes of F.A.T.M.E. control Board meeting of 12th March, 1945.

H.H. SOUDDER
Lt. Colonel, Sig.C.
Deputy Director,

3Incls:1.Request order no. H 59/782
Incl :2. " " " H 59/784
Incl :3. " " " H 59/783

6507

File

see 28

(33-1)

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

LOH/rm

T.80.33,08

4th May 1945.

SUBJECT: Communications Factory - Milan.

TO : Chief Signal Officer, A.F.H.Q.

1. Further to T.80.30.08 dated 15th April 1945 it is desired to include the following concerns in the list submitted.

1. COMPAGNIA GENERALE DI ELETTRICITA: Electrical appliances, radio transmitting and receiving sets.
2. OFFICINE GALILEO: Precision instruments, photographic lenses (Main Office, Florence).
3. Societa RIUNITE OSRAM EDISON: Lamps, radio tubes.
4. S.ITALIANA PIRELLI: Rubber covered cable, rubber goods.
5. S.A.GIUSEPPE & FRATELLO RADANELLI: Wire drawing.
6. S.A.ROBINETTERIE RIUNITE: Miscellaneous electrical items.
7. S.A.M.P.A.S.: Permanent magnets.

J.L.HENDERSON
Colonel,
Director.

Copy to: G.S.O., L.of C., Italy (Main)
Industry B/C. Allied Commission

6506

File

(33-2

Plans on the Resources of Northern Italy.

EXTRACT

2. SIG SEC G-4 6 Feb 1. In connection with the development
GPA 45 of resources and manufacturing facilities
in Northern Italy, this section is interested in the following plants
for the future supply of Signal Corps material:

a. MILAN:

- (1) COMPAGNIA GENERALE DI ELETTRICITA: Electrical appliances, radio transmitting and receiving sets.
- (2) OFFICINE GALILEO: Precision instruments, photographic lenses (Main Office, Florence)
- (3) Societa RIUNITE OSRAM EDISON: Lamps, radio tubes.
- (4) S. ITALIANA PIRELLI: Rubber covered cable, rubber goods.
- (5) S. A. GIUSEPPE & FRATELLO RADAELLI: Wire drawing.
- (6) S. A. ROBINETTERIE RIUNITE: Miscellaneous electrical items.
- (7) S. A. M. P. A. S. : Permanent magnets.

Communications S/c AC.

Request approval of Col Henderson
Coordinate with other S/c of AC to include
above firms under control of CSO, AFHQ
in addition to Col Henderson's letter. 132 1/5

Received from Lt Col Lytton. 2/1/50.

6505

32

HEADQUARTERS ALLIED COMMISSION
APO 391
Communications Sub-Commission

HTW/epc

T.50.32.C3

18th April, 1945

SUBJECT: Order from Soc. Romana di Elettricità

TO: FATME,
Via Appia Nuova 572,
Roma

With reference to the attached letter from the above Company, it is pointed out that, unless the completion of the order requires critical or military stores, no military authority is required, since the amount of the order is under 100,000 lire.

J.L.HENDERSON
Colonel,
Director.

Incl: Letter from Soc. Romana di Elettricità

6504

Società Romana di Eletticità (31 - 1)

Corporazioni - Sede in Roma - C.C.C. Roma N. 3347
capitale sociale L. 478.500.000 versato

Roma 14 Aprile 1945
 VIA POLI 14

Spett.le

A.C. COMMUNICATIONS SUB - COMMISSION
 Via Venete (ex Ministero Corporazioni)

Approvv. 794/363

R O M A
 =====

Si fa presente a codesto Onorevole Comando che questa Società ha nella città di Roma e Suburbio molte utenze luce a cottimo prive di apparecchi limitatori.

Poichè di tali apparecchi la Società F.A.P.M.E. (Apparecchi Telefonici e Materiale Elettrico con sede in Roma Via Appia nuova n° 572) ne ha disponibili 280, che però non può fornire senza il benestare di codesto comando, si prega vivamente concederne lo sbocco verso la Società stessa.

L'ammontare degli apparecchi in oggetto è di L. 95.760,=-.

Poichè la ns/ richiesta ha carattere di urgenza si resta in attesa di sollecite favorevole riscontro.

SOCIETÀ ROMANA DI ELETTRICITÀ
 DIREZIONE GENERALE

[Signature]

[Signature]

6503

P/M

[Signature]

Società Romana di Eletticità - Sede in Roma - C.C.C. Roma N. 3347

Translation by C. Gagliardi.

14th April 1945.

(31-2)

SUBJECT:- Release of limitation apparatus.

We wish to bring to your notice that we have in Rome and its suburbs many monthly tariff light users, which are without limitation apparatus.

As the Societa' F.A.T.M.E. (Apparecchi Telefonici e Materiale Elettrico with head offices in Rome, Via Appia Nuova NO.572) has 280 of these available, but which, however, it cannot supply without your authorization, we kindly request you to grant the release of same.

The value of the apparatus in question is L.95.760.

As our request is of an urgent nature, we await your favourable reply.

Societa' Romana di Elettricita'

Director	
D/Director	
Chief Telecoms	
Chief Postal	
H. Q. Coms O	
Asst Chief Postal	
Censorship	
Chief Clerk	

6502

CROSS REFS.	
FILE	L/Fwd.
T.80	

Date 17 APR 1945

HEADQUARTERS ALLIED COMMISSION
 APO 394
 Communications Sub-Commission

WHS/rm

30

T.80.30.08

15th April 1945.

SUBJECT: Communications Factories Milan.

TO : Chief Signal Officer, A.F.H.Q.

1. Upon entry into Rome considerable difficulty was experienced in preventing the resources of the FATME factory from being dissipated by requisitions from numerous units of the Armed Forces. A satisfactory solution was found by having the factory exempted from requisition by any unit and control of its stocks, premises, machinery and production given to GSO, AFHQ. A board of control was formed composed of representatives of AFHQ Signal Section, L of C Italy, RAAC and Allied Commission.

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 (b) Maximum use of capacity for Army and essential civilian requirements.

3. It is expected that there will continue to be Army needs for communications equipment and there will definitely be increased demands for essential civilian needs once the North of Italy is liberated. FATME will not be able to meet all requirements.

4. There are in Milan several important concerns engaged exclusively in the manufacture of Telecommunications equipment. A list of the concerns is attached as Appendix A.

5. It is felt that in the best interests of all concerned the same policy should be pursued with reference to these concerns as was followed in the case of FATME, Rome.

6. It is therefore recommended that an **6561** directive be issued that control of the stocks, machinery, premises and output of the concerns listed in App. A is vested in the GSO, AFHQ or his delegate and that stocks, premises and machinery of such concerns are exempt from requisition.

7. Copies of this letter are being sent to GSO, L of C Italy and Industry Sub-Commission A.C. with whom the matter has already been discussed and who have expressed general agreement with proposal.

- 2 -

J. L. HENDERSON,
Colonel,
Director.

Incl: Appendix A

Copy to: CSO, L of C, Italy. (Main)

Industry Sub-Commission, Allied Commission.

6500

Appendix A.LIST OF COMPANIES IN MILAN REGION INVOLVED IN PRODUCTION OF TELECOMMUNICATIONS EQUIPMENT.

F.A.C.E. Fabbrica App. Radiofonia Per Comunicazioni Elettriche, S.A.,
Office and Factory, Via L. Bodio, 39.

ALDOCHIO BACHINI & C.
Corso Scipione 93-100.
Via Beccaria 10.
Via Arona 16.

PEREGO ARTURO (Soc. Anonima Brevetti)
Via A. Salino 10.

O.I.A.P. Officine Italiane Apparecchi di Precisione.
Piazza Leonardo Da Vinci 3.

S.A.F.A.R. Soc. Anonima Fabbricazione Apparecchi Radiofonici.
Via E. Bassini 15.
Via A. Corti 12.

INVERSI MARCEL - Radio factory only.
Corteo San Giovanni.
This concern also has other plants not affected by present order.

F.I.V.R.B. Fabbrica Italiana Valvole Radio Elettriche.
Office: Corso Venezia 5, Milan.
Factory: Pavia.

S.A.T.A.P. Antenne Radiofoniche -
Societa' Anonima Palefoni di Apparecchi di Precisione.
Via Confalonieri 36-38.

PHILLIPS RADIO,
Office Via S. di Siroia 18
Factory: Monza.

6499

29

HEADQUARTERS ALLIED COMMISSION
APO 394
Communications Sub-Commission

HTWM/rm

T.80.29.CS

13th April 1945.

SUBJECT: FATME Conference - 12th March 1945.

TO : Chief Signal Officer, A.F.H.Q. Supply Branch.
(att: Lt.Colonel Lyster).

Reference your no. 635 of 28th March 1945.

1. The minutes of the conference at the FATME factory on 28th March have been read and have the agreement of this Sub-Commission. No comments are offered.

2. The delay in replying is regretted.

J.L.HENDERSON,
Colonel,
Director.

6125

File

RESTRICTED

28-

635

28 Mar 1945

Minutes of Conference at FATME.

1. Lt.Col.
LYSTER,
SSO,
MTOUSA

It.Col. 28 Mar
REEVES, 1945
RAAC

It.Col. ✓
MILLAR
Allied
Commission

Capt.
QUELCH,
I/C, ITALY.

Major
THOMAS,
DOS, CRD 13

1. Attached is a copy of the minutes of our meeting at the FATME factory, ROME. Retain this as your copy of the minutes.

2. Your concurrence is desired and your review and comments will be appreciated. If any changes are to be made, they will be reproduced and forwarded to you on separate sheets to be inserted as corrections to the minutes.

I. S. Lyster
I. S. LYSTER,
Lt.Col., Sig. Corps,
OIC, Supply Branch.

Incl:
a/s

Director _____
U/Director _____
Chief. Telecoms *WJH*
Chief. Postal *WJH*
H. Q. Coms O. _____
Asst. Chief Postal _____
Censorship _____
Chief Clerk _____

CROSS. REFS.	
FILE T. 80	B/Fwd. 8497

Date 30 MAR 1945

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MINUTES OF MEETING OF ALLIED FORCE PRODUCTION
Control Board for FATME
12 March 1945

28-2

1. A meeting of the Allied Force Production Control Board for FATME was held at 1500 hours Monday, 12 March 1945 in the conference room at FATME, ROME. The Board was represented by:

OCSignal Supply, MTOUSA -	Lt. Col. Lyster
Signal Officer, RAAC -	Lt. Col. REEVES
Director, Communications S/C AG -	represented by
	- Lt. Col. MILLAR
CSO, L of C, Italy -	represented by - Capt QUELSCH
DOS, ORD 13 -	represented by - Maj. THOMAS

Also in attendance were:

Major HART	- Signal Procurement Officer, PENBASE
Major ENSMANN	- Signal Supply, MTOUSA
Capt. MASON	- DADOS, Rome
Mr. BAGGIANI	- FATME, Rome
Mr. VALLERIS	- FATME, Rome

2. The subjects discussed and the actions taken were:

a. Procedure for Combined Military Procurement at FATME

In order to improve combined military procurement at FATME, especially of minor items, a standard procedure (Appendix No 1) was proposed and adopted by the Board. The formal order is traced through three separate phases:

- (1) Requisition originating with a need in the operating military agency submitted to the CSO, AFHQ.
- (2) Authorization for British or American procurement determined jointly in the OCSO, AFHQ & directed to appropriate procurement agency.
- (3) Procurement order formally placed on FATME through Rome Office, Signal Supply, MTOUSA for purposes of any supervision and assistance required. The manufactured material is furnished at FATME for pick-up or parcel post delivery to the consignee, as directed by the procurement agency. The certified invoice with copy of receipt signed by consignee or representative of the consignee is forwarded to the procurement agency by FATME. The control of FATME operations is exercised by the Board by direction of the Rome Office, Signal Supply, MTOUSA. This procedure does not preclude direct negotiations between the operating military agency and FATME in connection with proposed requirements and specifications for manufactured material. In an emergency, the operating military agency may re-

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see 34

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request and accept an offer and pick up material from FATME provided all papers covering the transaction are immediately forwarded to the GSO, AFHQ. Every effort will be made to expedite an order so that emergency procurement will not be necessary. Since the Signal Procurement Officer, PEBASE does not maintain an office in Rome, a copy of the letter of authorization filed in the Rome Office, Signal Supply, MTOUSA will supplement but not replace his formal order on FATME for manufactured material.

b. Procedure for Civilian and Operational Italian Military Procurement at FATME:

In order to simplify civilian and operational Italian military procurement at FATME, a standard procedure (Appendix No. 2) was proposed and adopted by the Board. This procedure divides such procurement into:

- (1) Orders under 100,000 lire in value, with no requirements for critical or military stores.
- (2) All other orders.

In connection with the first class of orders, the customer and FATME may complete procurement actions without reference to the military. FATME will furnish a list of such orders with pertinent information to the Rome Office, Signal Supply, MTOUSA, for review monthly. In connection with the second class of orders, FATME will advise the customer to request the approval of the Director, Communications S/C, Allied Commission prior to acceptance of the order. The Director, Communications S/C Allied Commission will either return the request and order as improper or forward the request and order to the Rome office, Signal Supply, MTOUSA, approved and classified as either (1) essential or (2) non-essential. If the order has been indorsed as essential, Rome Office, Signal Supply, MTOUSA will forward it to FATME with the notation that "This order will be accepted on the same basis as a military order." If the order has been indorsed as non-essential, Rome Office, Signal Supply, MTOUSA will forward it to FATME with the notation that "This order may be accepted provided it will not delay current or future military or essential orders and will not require the use of critical or military stores."

c. Report of FATME Operations from 5 January to 12 March 1945.

The comprehensive report prepared by FATME on operations between 5 January and 12 March 1945 was reviewed and accepted by the Board with the following observations:

- (1) Reference IAO, d - To facilitate identification and handling, four each, 6 position CB telephone switchboard originally intended for SOLOC will be marked Lot V, VI, VII, VIII and cases in each lot will be marked C-1 and up.
- (2) Reference I Ba, b- The representative of the Director, Communications S/C Allied Commission indicated that the following changes in requirements for LD switchboards would probably be

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made: (a) 2 each 4 position ID switchboards to be supplied in place of 1 each 8 position ID switchboard, and (b) 1 each 6 position ID switchboard to precede delivery of 2 each 4 position and 1 each 6 position ID switchboards. Details of this rearrangement will be discussed further by AG, Azienda di Stato, and FATME.

- (3) Reference II and Schedule X - The improvement in the electric power supply for FATME was noted. The Signal Officer, RAAC recommended that planning for auxiliary electric power supply be continued in order to avoid anticipated power outages when Northern Italy is occupied. The Board agreed that arrangements be made by Signal Supply MTOUSA to obtain a release of a suitable Diesel driven generator (100 KW) from the Engineer Section PBS to Signal Officer, RAAC who will store the unit pending possible installation. In the meantime, FATME will be supplied engineering data to complete all plans for installation in order to avoid any loss of time when auxiliary electric power supply becomes necessary.
- (4) Reference III 1, 2, 3, 4, and Encl A - The urgent need for enameled and textile covered copper wires and condensers to complete manufacture of switchboards was noted. The Signal Procurement Officer and Signal Supply, MTOUSA will continue to render such assistance necessary to assure adequate supply, specifically: (a) Of the 4100 Kilograms enameled copper wires required, approximately 1/3 has been received or is enroute to FATME from ETOUSA, and another 1/3 consisting of standard sizes (B & S gauge) has been requisitioned from PEMBARK and will begin to arrive in this theater at the end of current month. The balance will be provided locally or from ETOUSA. The Signal Procurement Officer is developing a source of enameled copper wires at Leghorn and reported satisfactory progress. (b) The Signal Procurement Officer will attempt to provide rayon to FICE, Naples in order that FATME requirements for textile covered copper wires may be satisfied. (c) The Signal Procurement Officer is also aware of the situation at SICE, Leghorn and will assure an adequate supply of Cordage to FATME. (d) The supply of condensers for FATME is limited by the productive capacity of LABEL, Naples and materials at hand. Aluminum foil and paraffin paper have been requisitioned from PEMBARK and will be at port by the end of current month. This material will be stored at FATME and released by the Signal Procurement Officer to LABEL as required.
- (5) Reference III 5, 6 - A supply of magnet steels (tungsten & cobalt) is required by FATME for the manufacture of subscribers sets for certain essential orders. The Director Communications S/C Allied Commission has requisitioned this material through channels and it will probably be provided under the terms of letter AMHQ dated 22 February 1945 file AG 400.312/031 GEC-O, Subject: "Procedure for Procurement of Standard Army Type

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Items for Essential Civilian Use," as authorized by the Combined Chiefs of Staff in CAI885. This material was formerly obtained from UK, DOS, ORD 13 will follow this procurement.

- (6) Reference III 7, 8- The Signal Procurement Officer is making iron and brass available to FATME. No military stores on iron or brass have yet been supplied to FATME, but it is becoming increasingly difficult to provide the proper kind of iron. If the situation becomes critical the Signal Procurement Officer will enlist the aid of Engineer Section, P.E.S. to provide necessary iron from military stores. It was also noted that the Signal Procurement Officer is currently furnishing considerable transportation for FATME material. It was pointed out that the "equipment hours charges" are assessable against the Italian Government in accordance with letter MTOUSA dated 22 February 1945 file AG 319.1/330 FM-O. A record will be kept by the Signal Procurement Officer for purposes of future evaluation.
- (7) Reference III 9 and Encl B- A quantity of material as substitute for ebonite delivered from ETOUSA has been tested and found unsatisfactory by FATME. This military material will be removed by the Signal Procurement Officer. It is extremely difficult to procure plastics without careful specifications. FATME will concentrate on the manufacture of molded bakelite parts for ebonite parts.
- (8) Reference III 10, 11- Wood-screws have been unobtainable outside of military sources. A large quantity of screws will be made available through British sources. These screws will be collected in Rome (ADCS) for transfer to military stores at FATME. Switchboard lamps (24V) have been requisitioned from PEMBARK and are enroute to PEMBASE to be released to military stores at FATME as required.
- (9) Reference III 12 and Schedules VIII and IX- A sufficient quantity of suitable size of enameled copper wire will be made available to FATME to proceed with manufacture of additional ringing transformers. The unallocated balance of ringing generators and transformers as specified in Board letter dated 23 February 1945 on the subject was not changed. Schedule IX was corrected to line out 1 each transformer delivered 5/1/45 to SIMITE-Roma for TIMO-Macerata, changing stock on 12/3/45 to 18 and ~~1~~ ¹⁸ to 1. The representative of DOS, ORD 13 indicated that several ringing generators and transformers would be required on a new project. The Board took no action on allocation as the requirements were not specific, but indicated that if a member submitted a proposal for allocation to OC, Signal Supply, MTOUSA with copies to other members, an agreement may be reached whereupon the Board will publish

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28-6

a letter to FATME covering the new allocation.

- (10) Reference III 13- The Rome Office Signal Supply, MTOUSA will assist FATME in obtaining the necessary general supplies for continued operation. FATME was cautioned not to order or maintain more than 3 months general supplies. With this understanding, the Rome Office, Signal Supply, MTOUSA will indorse an order for general supplies as follows: "The supplies hereby ordered will be used in the production of communications equipment which is required by the Allied Force for operational purposes or which is approved by the Allied Commission for essential purposes".

d. Review of FATME Schedules

The various schedules submitted by FATME in connection with the report were examined. Responsibility for elimination of irregularities was assigned by the Board to the various military agencies with the following observations.

- (1) Reference Schedule I - In connection with the orders to be invoiced, completed requisitions will be furnished by CSO, L of C Italy (Advance) to the CSO, AFHQ in order that the procurement may be authorized.
- (2) Reference Schedules II, III, IV and V - Information accepted by the Board without comment.
- (3) Reference Schedule VI - Verbal orders were identified and authorizations with procurement orders will be expedited by the appropriate military agencies.
- (4) Reference Schedule VII - Unpaid invoices were reviewed and all but the first two items were or would shortly be paid by the appropriate procurement officers. In connection with the first two items, OC Signal Supply, MTOUSA will investigate and authorize procurements in order to clear the long overdue invoices.
- (5) Reference Schedules XI, XII and XIII - Information accepted by the Board without comment.

e. Effect of AFHQ Administrative Memorandum #14 dated 7 March 1945 on Production of FATME.

The OC Signal Supply MTOUSA referred to AFHQ Administrative Memorandum #14 dated 7 March 1945 relative to safeguarding local production from unnecessary diversion. In this connection, it was indicated that an effort was being made to obtain the approval of EFOUSA to hold for use in Italy 2 of the 4 each 6 position CB switchboard and 2 of the 5 each 4 position telewriter switchboard originally intended for France. In the event, that the approval is received, information will be transmitted to the Director,

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28-7

Communications S/C, Allied Commission with a view to reassigning the telephone switchboards for local essential civilian purposes. These plans will not affect the current production schedule of switchboards set up by FATME.

f. Conditions of Employment at FATME.

It was noted that the employees and management of FATME were negotiating a general increase in wages and benefits. An agreement has not been reached and the question was under consideration by higher civilian authorities. FATME assured the Board that nothing in the nature of a general strike appeared to be developing. This situation will be closely followed by the Board through the Rome Office, Signal Supply, MTOUSA, since the schedule for delivery of switchboards must be maintained. In addition, the Rome Office, Signal Supply, MTOUSA, will also investigate the possibility of including a greater number of employees for supplemental rations and mid-shift meals under AFHQ Administrative Memorandum #56 dated 9 December 1944.

3. The next meeting of the Board will be held when questions of policy develop, but not later than 60 days from date of this meeting. Notice of next meeting will be given by OC Signal Supply, MTOUSA, to members and other interested persons.

Submitted by Recorder:

Approved:

OC Signal Supply, MTOUSA
DOS, ORD 13
Signal Officer, RAAC
Director, Communications S/C, A.C.
CSO, I of C, ITALY.

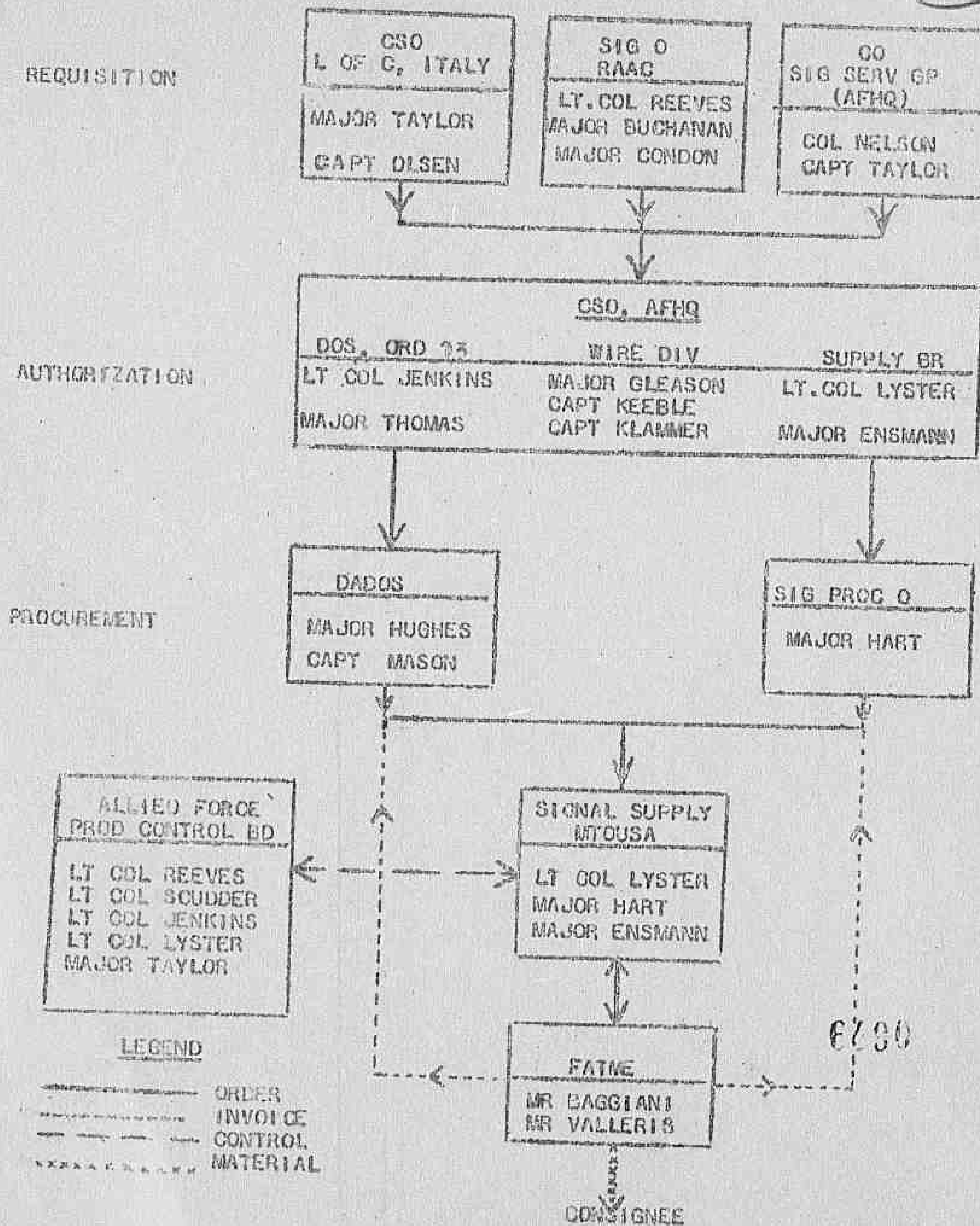
6491

RESTRICTED

PROCEDURE FOR
COMBINED MILITARY PROCUREMENT
AT FATME, ROME

APPENDIX 1

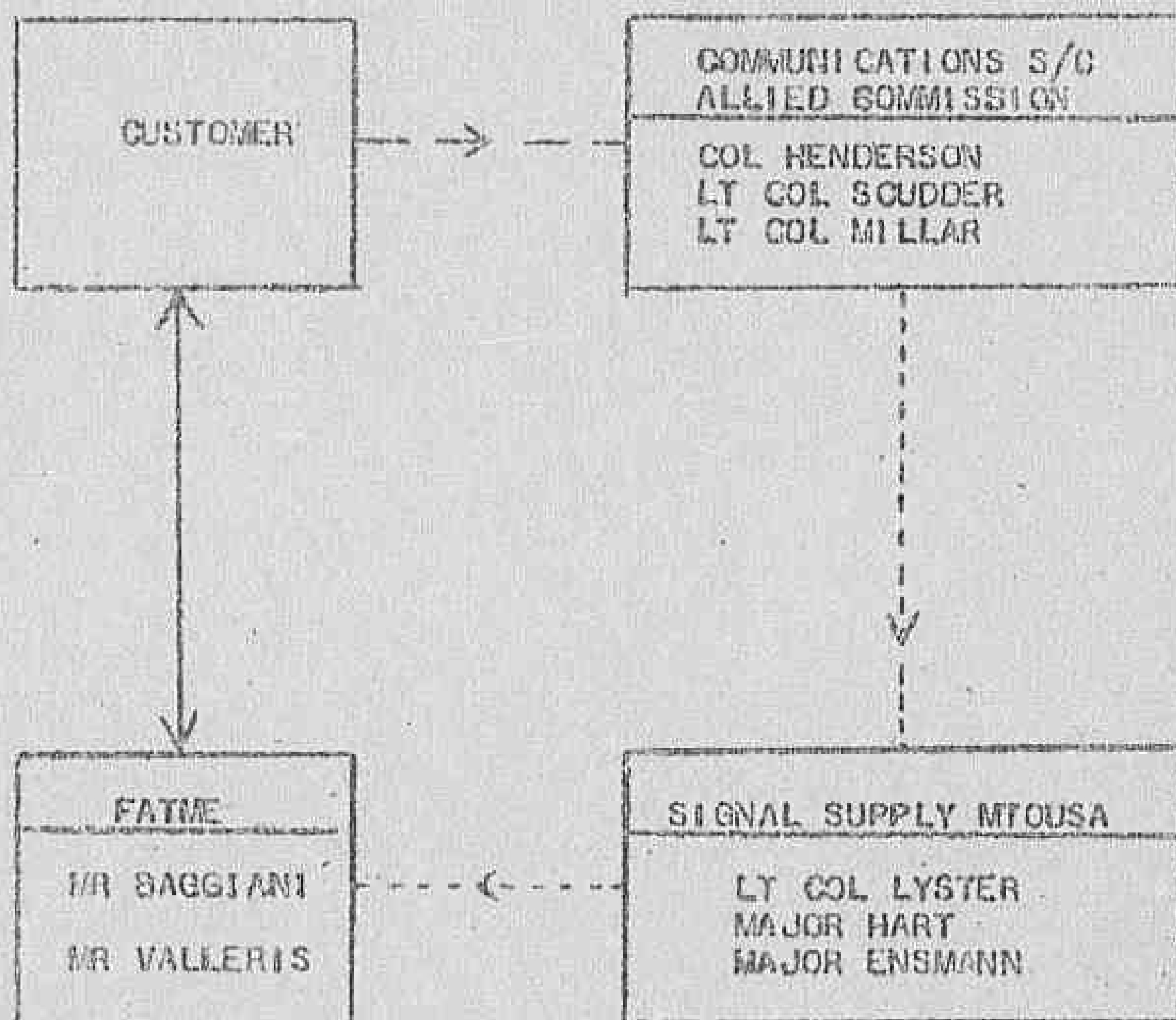
(28-8)



APPENDIX 2

28-9

PROCEDURE FOR
CIVILIAN AND OPERATIONAL ITALIAN MILITARY PROCUREMENT AT FATME, ROME



LEGEND

PROCUREMENT

REQUEST FOR APPROVAL

APPROVAL & CLASSIFICATION

6489

EMERGENCY MANUAL BOARDS REVISED PROPOSALS.

1. Siemens Boards: The Siemens boards (old type) held by TETI are suitable for operation with "A" type Siemens exchanges (e.g. Genova, Milano, etc). The TETI have sufficient equipment to provide.

1 - 6 position board for Genova
1 - 8 " " Milano

The first is almost ready. A meeting was held with TETI and State representatives, and TETI will complete Milano board in 2-3 weeks.

The original intention was to use the 8 Milano positions for Trieste and Bologna if possible, but there are considerable supervision difficulties. The early preparation of the board for Milano is a useful feature.

Two Trieste positions will be prepared by TETI using one of the emergency positions intended for Savona (leaving 1) and one of the Spezia emergency positions (leaving 2).

2. FATME BOARDS: The result of the above will be that no board is available for Bologna, while 8 boards due for delivery in May by FATME, for Milano, will not now be required for that particular purpose. FATME's other boards are 6 for Torino and 6 for Venice.

It is proposed to ask FATME to make the following changes in their programme.

Original Schedule: (1) 8 positions - Milano - May 10 (Siemens & Halske A)
(2) 6 " - Torino - June 9 (do)
(3) 6 " - Venezia - June 9 (Ericsson)

Proposed Schedule: (1) 6 positions - Torino - May 10 (Siemens & Halske A)
(2) 4 positions { Two boards to operate with Ericsson.
(3) 4 positions { auto exchanges suitable for

one of the following: Alessandria, Bergamo, Cremona,

Two Trieste positions intended for Savona (leaving 2).
of the emergency positions (leaving 2).
one of the Spezia emergency positions (leaving 2).

2. FATME BOARDS: The result of the above will be that no board is available for Bologna, while 8 boards due for delivery in May by FATME, for Milano, will not now be required for that particular purpose. FATME's other boards are 6 for Torino and 6 for Venice.

It is proposed to ask FATME to make the following changes in their programme.

Original Schedule:

- (1) 8 positions - Milano - May 10 (Siemens & Halske A)
- (2) 6 " - Torino - June 9 (do)
- (3) 6 " - Venezia - June 9 (Ericsson)

Proposed Schedule:

- (1) 6 positions - Torino - May 10 (Siemens & Halske A)
- (2) 4 positions { Two boards to operate with Ericsson.
- (3) 4 positions { auto exchanged suitable for one of the following: Alessandria, Bergamo, Cremona, Brescia, Padova, Verona, (to be ready on June 9 ~~Ericsson~~.)
- (4) 6 positions - Venezia - June 9 (Ericsson)

The advantages are as follows: Other than Milano, Torino and Genova, most of the important exchanges are of the Ericsson type. The above will provide an emergency supply of three Ericsson boards. Moreover if will probably be possible to use them at Naples or Palermo if not required in the North. This can be investigated with FATME.

3. BOLOGNA BOARD: The only difficulty is that of obtaining a board quickly for Bologna.

CSO I of C has already released two Florence positions which could be adopted for use at Bologna. In addition there may be enough relay equipment as well as position woodwork, etc. to form two other positions. It is proposed to enquire from Major Taylor as to the state of affairs at FACE. If may be possible to get a ~~form~~ position board made up there.

H. J. L. L.
10/3/45

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ALLIED FORCE HEADQUARTERS
APO 512Ld Col Miller
H. S. Miller
seen WLS 26

Copy to: Director, Communications Sub-Commission, AC (Attn: Lt. Col. SCUDDER)

635

23 February 1945

SUBJECT: Allocation of Ringing Generators and Transformers.

TO : The Director, FATME, Rome.

1. Reference is made to a letter from the Allied Force Production Control Board for FATME dated 7 February 1945, subject as above.

2. The Board has determined that one ringing generator was properly released on 15 December 1944, but was not delivered until 5 January 1945. This generator was included in the statement of stock on hand as of 1 January 1945, but a specific release was not provided. Therefore, the following specific release and amended unallocated balance have been approved by the Board:

	<u>Generators</u>	<u>Transformers</u>
RELEASE:		
For TIMO, Macerata SIELTE		
Order No. 24638		
(Italian Procurement)	1	0
UNALLOCATED BALANCE:	12	1

3. It is requested that FATME submit a statement of stock on hand (ringing generators and transformers on hand at previous Board meeting and any additional less deliveries made on specific releases) for confirmation at each Board meeting.

For the Allied Force Production Control Board for FATME:

I. S. Lyster
Lt. Col., Signal Corps
Signal Supply, MTOUSA

cc to:

Director, Communications Sub-Commission, AC
(Attention: Lt. Col. SCUDDER)C.S.G., L of G (Main)
(Attention: Major TAYLOR)

Signal Officer, RAAC

DOS, ORD 13

CROSS- REFERENCES	B/Fwd.
FILE	C wo

Date 28 FEB 1945

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1st Ind.

HHS/epc 25

HQS. ALLIED COMMISSION, APO 394 U.S. ARMY
Communications Sub-Commission

February 25th, 1945

TO: Signal Officer Rome Area Allied Command,
for Rome Office of Signal Supply MTOUSA.

1. This Sub-Commission cannot certify the order covered by basic communication as being necessary to prevent disease and unrest and therefore entitled to Allied Military assistance in procurement. However, there is no doubt that the installation of a 5000 line automatic office in Naples would be very useful especially during the period of Allied Military use of the facilities afforded by the city telephone system.

2. This Sub-Commission is therefore in favour of the order being placed on FATME. Allied Military necessity for installation to determine the degree of assistance in procurement to be accorded FATME.

J.L.HENDERSON
Colonel,
Director.

6486

File

HHS/epc

HEADQUARTERS
ALLIED COMMISSION
APO 394
Communications Sub-Commission
Tel: 489031 Ext: 333

23

9th February, 1945

In reply
refer to: T.80.22.CS

Subject : Toll Boards for Azienda

To : F.A.T.M.E.
Via Appia Nuova 572
Roma

1. Reference is made to your letter of 6th February, 1945 AV/118 in which approval is asked for entering an order received from the Azienda di Stato for 1 toll board of 8 positions and 2 toll boards each of 6 positions.

2. Allied Commission approval for entering the above order is hereby granted and attention is drawn to para. e of minutes of board meeting of 5th January, 1945 for further approvals required.

J.L.HENDERSON
Colonel,
Director.

6485

apax

HHS/epo

22

HEADQUARTERS
ALLIED COMMISSION
APO 394
Communications Sub-Commission
Tel: 489061 Ext: 333

9th February, 1945

In reply
refer to: T.80.22.08

Subject: Toll Boards for Azienda

To: P.A.T.M.E.
Via Appia Nuova 572
Roma

1. Reference is made to your letter of 6th February, 1945 AV/118 in which approval is asked for entering an order received from the Azienda di Stato for 1 toll board of 8 positions and 2 toll boards each of 6 positions.

2. Allied Commission approval for entering the above order is hereby granted and attention is drawn to para. e of minutes of board meeting of 5th January, 1945 for further approvals required.

J.L.HENDERSON
Colonel,
Director.

6484

File



F. A. T. M. E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

"BREVETTI ERICSSON"

Capitale L. 8.800.000 - interamente versato

ROMA

CODES A.B.C. 5th EDIT.
BENTLEY

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75-689-760-904

TELEG. FATME-ROMA
U.P.C. DI ROMA N.13624
C/C. POSTALE N.1/4260

AV/118

DA CITARE NELLA RISPOSTA

Roma/401
VIA APPIA NUOVA, 572
CASELLA POSTALE 25 A

6/2/1945

Headquarters
Allied Commission
Communications Sub-Commission
R O M A

Oggetto: Fornitura centrali interurbane all'Azienda di Stato

- 1 - In data 31 gennaio l'Azienda di Stato, con sua lettera n° 975352-975274/510 PG, ci ha ordinato:
n° 1 centrale interurbana a 8 posti di lavoro
n° 2 centrali interurbane ciascuna a 6 posti di lavoro
per un importo totale di L. 12.334.500,=
- 2 - Preghiamo, con questa, l'On.le Sottocommissione di volerci rilasciare l'autorizzazione ad effettuare la suddetta fornitura.

IQ/m

F. A. T. M. E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO
BREVETTI ERICSSON

Il Direttore

Bassan

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Date

Director	
D/Director	<i>nnk</i>
Chief. Telecom	
Chief. Postal	
M. Q. Com. O.	
Asst. Chief Postal	
Censorship	
Chief Clerk	

RESTRICTED

ALLIED FORCE HEADQUARTERS
APO 512

7 February 1945

SUBJECT: Allocation of Ringing Generators and Transformers.

TO : The Director, FATME, Rome. *See 26*

1. It was decided at the meeting of the Allied Force Production Control Board for FATME on 5 January 1945 and recorded in the minutes (par. 4 k) that disposition of "uncommitted" ringing generators and transformers held by FATME will be made only by the Board. Subsequently, it was decided by the Board to reconsider previous allocations and to place all ringing generators and transformers held by FATME as of 1 January 1945 under control by a system of specific releases. Accordingly, the following statement of stock on hand and specific releases has been approved by the Board:

	<u>Generators</u>	<u>Transformers</u>
	<u>45</u>	<u>22</u>
<u>On hand as of 1 Jan. 45:</u>		
<u>RELEASES:</u>		
For 4 Military Long Distance FATME Switchboards (American Procurement)	8	4
For 2 Military Long Distance FATME Switchboards (British Procurement)	4	2
For 3 AC Long Distance FATME Switchboards (Italian Procurement)	6	3
For 4 Military GB FATME Switch- boards (American Procurement)	4	4
For 6 AC GB FATME Switchboards (Italian Procurement)	6	6
For AC Naples & Palermo Extensions (Italian Procurement)	4	32
	<u>32</u>	<u>67</u>
	13	1
<u>UNALLOCATED BALANCE:</u>		

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Copy to Director, Communications Sub-Commission, AC (Attention: Lt. Col. SCUDDER) *Bz*

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2. The balance of thirteen (13) ringing generators and one (1) transformer unallocated at this time will not be committed or disposed of in any way by FATME without specific releases by the Board. It is requested that, when additional ringing generators and transformers are procured by FATME, a report of increased stock on hand be made to the Board.

For the Allied Force Production Control Board for FATME:

I. S. Lyster
Lt. Col., Signal Corps
Signal Supply, AFPOUSA

Copies to:

Director, Communications Sub-Commission,
Allied Commission
(Attention: Lt. Col. SCUDDER)

C.S.O., I of C (Main)
(Attention: Major TAYLOR)

Signal Officer, RAAC

Director
D/Director
Chief Technical
Chief Postal
H Q Coms O
Asst Chief Postal
Censorship
Chief Clerk

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Date 8/2/45

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HEADQUARTERS, ROYAL AIR FORCE, MTGUSA
 Signal Supply, MTGUSA
 APO 794, US Army

ISL/mc
 26 January 1945

Subject : Membership on Allied Force Control Board- FATME

To : Signal Officer RAAC, atten. Lt Col Reeves
 Comm. Officer AG, " Lt Col Scudder
 GSO I of C Italy " Maj. Taylor

1. Recently, questions of supply from British resources and questions of financial matters concerning British procurement have arisen in relation to the operation and control of FATME, which make it advisable to have a British representative of AFHQ Signal Section on the Board.

2. It is proposed that the Board approve the appointment of the additional member.

3. Lt Col Jenkins ORD 13, AFHQ, will be designated to the Board if approved by you.

I.S. LYTTER
 Lt Col Signal C
 GFC Signal Supply MTGUSA

1st Ind.

RHS/epc

COMMUNICATIONS SUB-COMMISSION HQ. A.C. APO 394, 23th January, 1945

TO: SIGNAL SUPPLY MTGUSA APO 794 U.S. ARMY

Concur with designation of Lt. Col. Jenkins ORD 13, A.F.H.Q. as a member of the Board. 6480

H.H. SCUDDER
 Lt. Colonel,
 D/Director,
 Communications Sub-Commission

CONFIDENTIAL

ALLIED FORCE HEADQUARTERS
APO 512

Lt. Col MILLER
FILE - FATME
Seen
27/1

24 January 1945

SUBJECT: Minutes of Allied Force Production Control Board for FATME.
TO : Lt. Col. SCUDDER and Lt. Col. MILLER, Allied Commission.

There is attached, for your information and file, a copy of the minutes of a meeting of the Allied Force Production Control Board for FATME, Rome, held at the plant on 5 January 1945. These minutes were approved by the members of the Board.

I. S. Lyster
I. S. LYSTER,
Lt. Col., Signal Corps
Signal Supply, MTOUSA

Seen
NWS 27/1/45

6173

CONFIDENTIAL

CONFIDENTIAL

MINUTES OF MEETING OF ALLIED FORCE PRODUCTION CONTROL BOARD FOR FATME, ROME
MEETING DATE 5 JANUARY 19451. Purpose. The purposes of this meeting were

- a. To review the schedule of production of FATME, Rome.
- b. To consider and deal with certain questions of policy concerning the operation of the factory.
- c. To review the problems of raw material procurement, and to consider recommended changes in the military direct supervision of the plant.

2. Date and place. Conference was held at the Board Room at FATME, Rome on 5 January 1945.

3. Present:

The Board

Lt. Col. REEVES - - Rome Area Command
 Lt. Col. SCUDDER - Allied Commission
 Major TAYLOR - L of C Italy
 Lt. Col. LYSTER - MTOUSA

In Attendance

Lt. Col. MILLER - - Allied Commission
 Major HART - - PENBASE
 Captain THOMURE - - MTOUSA
 Captain OLSEN - - L of C Italy
 Mr. Baggiani - - FATME

4. The subjects discussed and results obtained are as follows:

a. The following switchboard production schedule was considered and approved:

<u>Type</u>	<u>Required by</u>	<u>Quantity</u>	<u>No. of Positions for Each</u>	<u>Delivery Date</u>
Long Distance	L of C Italy	1	8	26 January
Long Distance	L of C Italy	1	4	26 January
Long Distance	L of C Italy	1	8	25 February
Long Distance	L of C Italy	1	6	25 February
Local Common Battery	SOLOC	2	6	1 March
Local Common Battery	SOLOC	2	6	31 March
Teletype Switchboard	Rome Area	1	4	* 20 February
Teletype Switchboard	SOLOC	2	4	12 April
Teletype Switchboard	SOLOC	3	4	12 May
Long Distance	Azienda di Stato	1	8	10 May
Long Distance	Azienda di Stato	2	6	9 June
Local Common Battery	STET	1	16	60 days after receipt of materials
Local Common Battery	STET	2	10	90 days after receipt of materials
Local Common Battery	STET	3	6	120 days after receipt of materials

CONFIDENTIAL

Copy to Lt. Col. SCUDDER and Lt. Col. MILLER - ALLIED COMMISSION

CONFIDENTIAL

*NOTE: At the meeting it was contemplated that FATME would deliver all important "peculiar" parts for this switchboard, including keys, cords, jacks, lamp strips, stile strips, cord weights, plugs, key-shelf, etc., and that the remaining construction would be provided by Rome Area Command in order to advance the cut-over date as far as possible. Subsequent to the meeting, however, FATME management advised that the schedule could be readjusted to deliver the complete switchboard by 28 February and this new date has been accepted.

b. It was noted that the long distance boards for L of C Italy will be completed considerably in advance of those scheduled for Azienda di Stato (coordinated by Allied Commission). After discussion, it was agreed that if the situation arises in which L of C switchboards have been completed and are available for installation whereas switchboards for the Italian State are not yet ready, and if need arises for one of the Italian State boards, priority will be determined at that time by L of C Italy and the Allied Commission jointly. Slight differences in face equipment exist between the two sets of specifications, but the boards are considered satisfactorily interchangeable.

c. It was decided that the teletype switchboards required a few changes in specifications and that a representative of AFHQ Wire Division or of L of C Italy would visit Rome immediately and arrange for the changes through Captain Thomure. Subsequent to the meeting, Lt. CROSBY has reviewed and specified the necessary changes in specifications, and arrangements have been completed by Captain Thomure with Mr. Baggiani that the teletype switchboard for Rome Area will be manufactured in accordance with the revisions. Captain Thomure will review the revised specifications with SOLOC, and will advise the CSO, MTOUSA, whether the revisions should be applied to the five SOLOC boards as well.

d. It was agreed that AFHQ is interested in the procurement of Italian State switchboards, which are considered of military importance, and that assistance will be given by military interests by the procurement of raw materials and by other means of aiding the continuation of production by FATME.

e. The schedules of production also include telephones, small local battery switchboards, and miscellaneous items of communication equipment for the Italian civil telephone companies. These schedules had been prepared and authorization granted individually subject to the provision that "the acceptance of this essential non-military order will not in any way delay deliveries on current or future military orders". In each case, the necessity for the manufacture had been examined and approved by the Communications Office, Allied Commission. The schedule as set up by FATME was approved by the Board on this basis. It was agreed that until further notice, all future applications for such production will be handled on this same basis of consideration and approval. In each individual case, FATME will direct a letter to "Signal Officer, Rome Area Command, for Rome Office of Signal Supply MTOUSA" after obtaining approval by Communications Office of Allied Commission; authorization, when granted, will be provided by means of a letter prepared by the officer in charge of coordination of schedules for the FATME Company.

f. Coordination of all schedules and production by FATME will be handled by the office maintained by Signal Supply, MTOUSA, in the Rome Area

CONFIDENTIAL

CONFIDENTIAL

building. The duties of that office have been carried on directly by Captain Thomure, representing Signal Supply, MTOUSA. Effective 11 January, Captain Thomure is relieved of the duties of that office, and the duties of coordination, scheduling, aid in procurement of raw materials, delivery of finished production by FATME, and like duties will become the responsibility of Major Hart as Local Procurement Officer, PENBASE. Major Hart will use the facilities of the office of Signal Supply, MTOUSA, to that end. Communications receivable from FATME, requirements for production by FATME, and necessary contracts with the Plant in this connection will be handled through that office. Communications will be referred by that office to Major Hart or Signal Supply, MTOUSA, whichever is appropriate; Lt. Col. Reeves will act upon any question which requires immediate presence of or decision by a military representative, in the absence of Major Hart or Lt. Col. Lyster for the purpose of caring for any necessary business beyond the routine daily work of the office.

g. Copies of the complete schedules of present and planned FATME production were handed to all members of the Board as discussed at the meeting.

h. It was pointed out that certain bills for materials manufactured and delivered to L of C Italy and to U.S. military plants are overdue for payment, and that payment should be made to enable FATME to contract for additional raw materials for planned production. Bills chargeable to L of C Italy will be the subject of correspondence to be initiated by Major Taylor through L of C for payment through British finance; bills chargeable to U.S. interests will be checked immediately by Major Hart and payments arranged through U.S. finance channels. It was agreed that action will be expedited to bring these payments up-to-date.

i. Power failures have cost a considerable amount of lost time in the production of the FATME factory. Discussion disclosed that power in the Rome Area is allotted on the basis of priority assigned to various plants and usages, and that to date the FATME Factory has not enjoyed a favorable allocation of priority, thus resulting in idleness at FATME in many cases when other Rome factories receive power. It was agreed that a letter will be prepared at once to the Electrical Board, Rome Area Command, and that Lt. Col. Reeves will give his support in obtaining higher priority. Subsequent to the meeting, the letter was prepared and forwarded through Lt. Col. Reeves.

j. Contracts have not yet been forwarded to FATME for the manufacture of the L of C or SOLOC switchboards. Lt. Col. Lyster will hasten the approval and forwarding of these contracts as soon as possible.

k. Specific review was made of the stock of ringing generators and transformers held by FATME. No supply has been found for ringing generators beyond the stock now at FATME Factory, which is in excess of the switchboard requirements by only nine generators. L. of C. has a requirement for approximately twenty generators for other important uses which cannot be met with present resources. After discussion, it was decided that the nine "uncommitted" generators at FATME will not be assigned to any usage without approval by this Board. L. of C. will review its requirements and determine the best means for caring for the additional need. Major Hart will lend his assistance in attempting to uncover

CONFIDENTIAL

other sources of generators in the theater. Transformers held by FATME are only sufficient to meet switchboard needs. However, this item can be manufactured in Italy, and FATME will arrange for manufacture and purchase of a sufficient additional supply to care for additional requirements.

1. Storage space for completed switchboards and associated equipment can be made available in Rome by the Signal Officer, Rome Area Command. The space will be obtained in as dry and isolated a location as possible, away from weather, and under military guard. All boxes will be lined with paper by FATME when packed, with additional paper around operating parts to give the best possible protection during storage periods. Storage of all switchboard equipment will be in Rome, which will be considered a center of distribution, with the exception of the SOLOC boards which will be forwarded to SOLOC destinations directly from FATME Factory.

m. Raw material shortages were discussed in some detail as they related directly to the production of the scheduled items. Major Hart and Signal Supply, MTOUSA, will coordinate effort and determine a means of providing the necessary raw materials in time to meet scheduled production dates.

5. No definite date was set for the next meeting of the Board. Meeting will be called whenever considered desirable by any member of the Board.

APPROVED:

For Rome Area Command:

(S)
LOUIS P. REEVES,
Lt. Col., Signal Corps, USA.

For Allied Commission:

(S)
H. H. SCUDDER,
Lt. Col., Signal Corps, USA.

For C.S.O., L of C Italy:

(S)
F. J. D. TAYLOR,
Major, Royal Signals.

For Chief Signal Officer, MTOUSA:

(S)
I. S. LISTER,
Lt. Col., Signal Corps, USA.

6475

CONFIDENTIAL

HMS/epc

HEADQUARTERS
ALLIED COMMISSION

APO 394

Communications Sub-Commission
Tel: 489081 Ext: 333

16th December, 1944

In reply
refer to: T.80.17.05

Subject: Ringer

To : F.A.T.M.E.
Via Appia Nuova, 572
Rome.1. Reference is made to your letter of December 9th, 1944
reference AV/972.2. The ringer was delivered by fault control to Colonel
Myers of South African Signals who in turn was to have it delivered
to Colonel Hutchins of South African Signals who was to take it to
Ancona. It appears therefore that the Ringer is in Ancona with
the South African Signals Unit there.3. If TIMO would make inquiries they can probably obtain
the Ringer in Ancona. If TIMO does not obtain the Ringer please
inform us so that further inquiries can be made.J.L.HENDERSON
Colonel,
Director.

P.A.I.I.I.I.
Via Appia Nuova, 572
Roma.

1. Reference is made to your letter of December 9th, 1944
reference AV/972.

2. The Ringer was delivered by fault control to Colonel
Myers of South African Signals who in turn was to have it delivered
to Colonel Hutchings of South African Signals who was to take it to
Ancona. It appears therefore that the Ringer is in Ancona with
the South African Signals Unit there.

3. If TMO would make inquiries they can probably obtain
the Ringer in Ancona. If TMO does not obtain the Ringer please
inform us so that further inquiries can be made.

J.L. HENDERSON
Colonel,
Director.

6474

File



F. A. T. M. E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

"BREVETTI ERICSSON"

Capitale L. 6.600.000 interamente versato

ROMA

16

CODES A.B.C. S.MEDIT.

BENTLEY

TEL. 70-424-70-718
75-689-760904

TELEG. FATME-ROMA

U.P.C. di ROMA N. 13624

C/C. POSTALE N. 1/4260

AV/972

DA CITARE NELLA RISPOSTA

Roma/401

VIA APPIA NUOVA, 572
CASELLA POSTALE, 254

9/12/944

* Headquarters
Allied Commission
A P O 394
Communications Sub-Commission
R O M E

Director	<i>mmf</i>
D. Director	
Chief Engineers	
Chief Electrician	
H. Q. Sec. O.	
Asst. Chief Postal	
Censorship	
Chief Clerk	

CHIEF	
RECEIVED	
FILE	b. rwd.
T. 80/CS	

Date 13 DIC 1944

Subject: Ringer

According to the letter CS/53/1 of 10th november 1944, we have treated an order with TIMO for the ringer, delivered by us to the Rome fault control.

Considering that it does not result to TIMO to have received the ringer in Ancona, TIMO would know to whom it has been given.

We would appreciate a kind reply for informing TIMO about this subject.

FAULT CONTROL

478530-1

CAPT COOPER

LVMB

F. A. T. M. E.
FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO
BREVETTI ERICSSON
Il Direttore

Gaffran

SO. AFRICAN SIGNALS

6473

COL. MYERS V.D.F.

COL. HATCHINS

6 DEC.

HEADQUARTERS
REGION VIII (TUSCANY)
ALLIED MILITARY GOVERNMENT

2 Oct. 1944.

Ref. RVIII/Telecoms

Subject: Camillo Protto, President P.A.T.M.E.

To: Director, Communications Sub Commission.

Headquarters, Allied Control Commission.

1. About a week ago Ing. Enrico Yoriz, local representative for S.I.E.S.T.M. came to my office with the request for a pass to be issued to permit the President of his Company, Camillo Protto to go to Rome. This was the first knowledge that I had of Mr. Protto being in the Florence area. I asked why he had not been around to offer his services and was told that he lacked transportation and that it was believed Ing. Yoriz could take care of things. I told Ing. Yoriz that I would like to see Mr. Protto personally and that time would decide on the matter of the pass.

2. This morning Messrs Yoriz and Protto came to my office and I gave the latter a request to F.S.S. and the Public Safety Officer for the issuance of a pass for Rome and return.

3. In addition to his communications connections ⁶⁴⁷² Mr. Protto was Swedish Consul for northern Italy. His home in Milan was destroyed

-2-

by bombing and he moved his family to Candeli in Villamagna near Florence. He made frequent trips to and from Milan and happened to be in Villamagna early in August. On August 5 his automobile was requisitioned by German officers and ^{he} has continued to live in this neighborhood.

4. I initiated the request for a permit believing that he could be of assistance in Rome as regards S.I.E.L.T.E., F.A.T.M.E. and S.E.T. activities.

Richard H. Ayre
Richard H. Ayre,

Major Sig. O.

Telecommunications officer.

CROSS REFS.	
FILE CS/53/1	B, rwd.

Date 6/10/44

Director	
D' Director	<i>mm</i>
Chief, Telecoms	
Chief, Postal	
H. Q. Coms. O.	
Asst. Chief Postal	
Censorship	
Chief Clerk	

6471

(14)

Informazioni dell'Ing. Baggiani sul RAG.COMM. CAMILLO PROTTO.

E' un industriale di origine biellese che si
interessa' precedentemente all'industria laniera.

Nel 1923/24 stipulo' un accordo con la Ericson
per costituire un gruppo telefonico in Italia, da
cio' deriva la sua attivita' nel ramo delle tele-
comunicazioni.

Attualmente e' Presidente della FATME

Presidente della SIELTE

V- Presidente della SET

Ha circa cinquantacinque anni e non risulta
che abbia mai coperto durante il regime fascista
ne' cariche politiche e nemmeno cariche nelle or-
ganizzazioni sindacali. Si ritiro' in una villa
di sua proprieta' vicino a Firenze dopo che con
il bombardamento di Milano ando' distrutta la
sua casa.

alb.

6470

8
Memo for Fatme File

Switchboards ordered by PES were:

1 - 12 Position
4 - 6 "
2 - 20 "
2 - 8 "

Complete with relay racks and frames.

No knowledge of destination.

Oct 2nd, 1944

H. H. SCUDDER
Lt. Colonel

CS/53/1

6469

1-12
1-6
ann commented by
PES-

13

HHS/rm

110

HEADQUARTERS
ALLIED CONTROL COMMISSION
APO 394
Telephone 489081 EXT 333.

In reply refer
to: OS/4/11/43.

27th August 1944.

Subject: Materials for Italian Air Force.

To: F.A.T.M.E. Via Nuova 572, Rome. (Att: Lt Col. Thornton).

1. Confirming conversation attached copy of letter from Italian Ministry of Aviation covering materials for which FATME has already made offers and which is understood to be in stock.
2. In view of the operational necessity of this material (as confirmed by the Aviation Sub-Commission A.C.C.) the Italian Ministry of Aviation has been informed that order should be forwarded to FATME where schedule will be established by you subject of course to requirements of Allied Military Forces.

J.L.HENDERSON,
Colonel,
Director, Communications Sub-Commission.

1. Enclosure: Translation of letter 19th August 1944.

6468

HEADQUARTERS
ALLIED CONTROL COMMISSION
INDUSTRY SUB-COMMISSION
AFO 394

TGE/010

Tel. 391

17 August 1944

Ref. AWC/5620/IND

SUBJECT: Manufacturing Machinery Seized by Germans

TO : ~~Regional Commissioner, Region IV~~
(Attn.: ~~Major Lister~~)

1. Enclosed is correspondence relating to the tracing of certain machinery which was removed by the Germans from the factory of F.A.T.M.E., Rome.
2. This factory is extremely important, being one of the few plants in liberated Italy able to manufacture telephone equipment and installations.
3. Would you please give all assistance to the firm, to enable them to trace this machinery.

By Order of Captain STONE (USNR):

1 Incl.:
Cpy ltr from F.A.T.M.E. dtd 22 Jul 44
with translation.

J. S. E. TODD
Colonel,
Acting Director
Industry Sub-Commission

Copies to:
 E. A. H. H. H., Via Appia Nuova 572, Rome.
 ✓ Communications S/C, M/ACC.

DIRECTOR. *Car*
 D. DIRECTOR.
 B. C. D. *Don*
 B. C. P.
 C. B. G. R. S. P.
 C. B. G. R. S. P.

Mayor Kramer Ind. see
Holler

6467

copy

F.A.T.M.E.

Roma, 22/7/1944

D/614

Spettabile

"A.G.C."

Communications Sub-Commission

R O M AOGGETTO: Macchine Utensili.

Come è noto a codesto Spettabile ACC nello scorso mese di ottobre i tedeschi requisirono presso la nostra fabbrica n. 109 macchine utensili.

Da informazioni procurateci a suo tempo sapemmo che tali macchine furono caricate su 16 vagoni che avevano i numeri indicati nel foglio allegato.

Dalle indagini fatte risulterebbe che tali macchine partirono da Roma nel mese di gennaio dirette in Germania, ma non sappiamo sino a qual punto siano arrivate nel loro viaggio.

Abbiamo peraltro saputo che durante il viaggio ferroviario Stazione Roma-Ostense Roma-Tuscolana Roma-Tiburtina Roma-Littorio Sette Dagni, si trovano alcuni vagoni danneggiati e carichi di macchine utensili.

Sarebbe per noi di grande interesse poter controllare se fra tali vagoni ve ne fosse eventualmente ancora qualcuno di quelli in cui è stato caricato il nostro macchinario, o comunque se è possibile rintracciare qualcuna delle nostre macchine.

Per eseguire tale controllo è però necessario inviare nostro personale lungo la strada ferrata e visitare i singoli vagoni, e occorre che tale personale sia regolarmente autorizzato.

Saremmo perciò grati a codesto Spettabile "ACC" se volesse rilasciare ai nostri dipendenti sotto indicati il permesso per transitare sulla strada ferrata lungo il percorso Roma-Ostense, Roma-Tuscolana, Roma-Tiburtina, Littorio-Sette Dagni.

Sig. MEACCI PIETRO	carta identità del Comune di Roma	n. 11.758.157
" MOSCARDI GIULIO	" " " " " "	34.93.79
" MOSCARDI LANFRANCO	" " " " " "	54.53.67

6466

8-2

Sig. FALLANI GIUSEPPE - Patente abilitazione II grado guida automobili
rilasciata dalla Prefettura di Roma n. 12.665

Ringraziando inviamo distinti saluti.

6465

copy

Roma, 22/7/1944

Numeri dei vagoni ferroviari sui quali sono state caricate le macchine utensili, requisite dai tedeschi.

1) N. 36.783
2) " 91.953
3) " 73.425
4) " 20.551
5) " 34.008
6) " 51.393
7) " 677.550
8) " 26.505

9) N. 645.230
10) " 744.025
11) " 7.225
12) " 650.930
13) " 653.408
14) " 645.468
15) " 650.275
16) " 22.290

6464

C O P YTRANSLATION

Tool Machines

In October the Germans requisitioned, as the ACC certainly knows, 109 tool machines at our factory.

We happened to know that the above mentioned machines were loaded on 16 waggons. Their numbers are in the sheet here enclosed. It appears that these machines left Rome in January for Germany, but we do not know what happened to them next.

News reached us that along the railway Rome-Ostiaense, Rome-Tuscolana, Rome-Fibartina, Rome-Littorio Sette Bagni, there are several damaged waggons loaded with tools.

It would be of great interest to us if we could find out whether part of our machinery had been loaded on these waggons, or any way if it is possible to look for it. In order to do this it is necessary to send our staff along the railway to inspect the waggons and to furnish it with regular autorisation.

Therefore we would be very grateful if the ACC would give our staff leave to travel along the railways: Rome-Ostiaense, Rome - Fibartina, Rome-Tuscolana, Littorio Sette Bagni.

Sign. Meacci Pietro	iden. card of the Comune of Rome	11,75513'
" Moscardi Giulio	" " " "	34937'
" Moscardi Lanfranco	" " " "	54536'
" Pallani Giuseppe	II degree licence for motor cars	12653

Number of the railway waggons :

1) 36.783	9) 645.230
2) 91.953	10) 744.025
3) 73.425	11) 7.225
4) 20.551	12) 650.930
5) 34.008	13) 653.408
6) 51.393	14) 645.468
7) 677.550	15) 650.275
8) 26.505	16) 22.290

GWK/epc

7

HEADQUARTERS
ALLIED CONTROL COMMISSION
APO 394
Telephone 489081 Ext. 229

REF No

CS/53/1/7

15th August, 1944

Subject : Communications Equipment Manufacturing
Machinery Seized by Germans.

To : F.A.T.M.E., ROMA

1. Reference your letter D/614 dated 22nd July, 1944.

1. Measures have been taken to locate if possible, the machinery mentioned under an organized plan which is now in operation.

2. This will make unnecessary any private search as suggested and which could not be permitted at this time.

3. Further developments may require additional information from you or personal identification and in such event you will be informed.

J.L.HENDERSON
Colonel
Director, Communications Sub-Commission

6462

GWK/opc
6

HEADQUARTERS
ALLIED CONTROL COMMISSION
APO 394
Telephone 459031 Ext.229

cs/s3/1/4

15th August, 1944

Subject : Communications Equipment
Manufacturing Machinery Seized by Germans.

To : Industry Sub-Commission
Att: Major W.J. Maskrey.

1. Attached letter describes a situation concerning manufacturing equipment known to have been loaded into railroad cars for shipment to German territory.
2. It is understood that railway cars of this kind which were damaged or captured before they were successfully removed from the Rome area have been assembled and are being systematically inventoried.
3. If our understanding is correct the data contained in the attached letter may be helpful in this case and we will disapprove the request for permitting search by the company involved.
4. If it should develop that further information from the firm involved or use of any of their personnel would be helpful for identification purposes, please advise us.
5. This Sub-Commission is interested in securing return of the machinery involved for essential manufacturing purposes.

J.L. HENDERSON
Colonel
Director, Communications Sub-Commission

Incl: One letter.

6461



F. A. T. M. E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

"BREVETTI ERICSSON"

Capitale L. 5.800.000 - interamente versato

ROMA

CODES A.B.C. 5^a EDIZ.
BENTLEYTEL. 70.424-70.718
75.689-76.904TELEG. FATME-ROMA
U.P.C. di ROMA N. 13624
C/C POSTALE N. 1/4260

LA CITARE NELLA RISPOSTA

VIA APPIA NUOVA 572
CASELLA POSTALE 25A

5/8/1944

Sp. the to
May Buchanan 9/1/44
no will try and pass W
on the 21/1/44

DIMOSTRAZIONE DEI PREZZI INDICATI DALLA F.A.T.M.E.
NELLA FATTURA N° 251 dell'11/7/44

I materiali indicati nella sopradetta fattura sono quelli necessari per ampliare 5 linee urbane automatiche e 2 coppie di cordoni su di un centralino F.A.T.M.E. tipo S. 1568 (oltre ad altri piccoli accessori).-

Determiniamo il prezzo di ogni linea urbana automatica e di ogni coppia di cordoni per il predetto tipo di centralino.-

Occorre calcolare prima il prezzo di 1 centralino di tale tipo; consideriamolo equipaggiato per la capacità massima corrispondente ad 1 posto di lavoro (senza multiplo) e cioè:

100 linee interne con relé
10 linee urbane automatiche su monocorde
10 coppie di cordoni

a) prezzo del centralino

In questo tipo di centralino ogni linea urbana corrisponde come materiale e quindi come prezzo a 8,5 linee interne con relé

Il prezzo unitario per ogni linea, a cui la F.A.T.M.E. può oggi calcolare questo tipo di centralino, equipaggiato per la sua capacità massima, è di lire 600,= per ogni linea (effettiva o equivalente); tale prezzo è sensibilmente inferiore a quello attuale del commercio.-

Il prezzo totale del centralino risulta quindi:

Lire 600 (100+10x8,5) = 111.000-

6460

b) Ripartizione del prezzo-

Il prezzo si può considerare così ripartito fra le varie parti

./.



Segue lettera del

5/8/1944

foglio 1° 2

costituenti il centralino:

Mobile e posto d'operatore	30%
Linee interne con relé	30%
Linee urbane automatiche su monocorde	25,5%
Coppie cordoni	14,5%
	100%

Da ciò si deduce:

Prezzo di ogni linea urbana: $\frac{111.000 \times 25,5\%}{10} = 2830$

Prezzo di ogni coppia cordoni $\frac{111.000 \times 14,5\%}{10} = 1609$

1- Quindi abbiamo:

per 5 linee urbane automatiche su monocordi £. $2830 \times 5 = 14.150$
 per 2 coppie cordoni £. $1609 \times 2 = 3.218$
17.368

Questi prezzi valgono per materiale installato nel centralino; siccome i materiali indicati nella fattura F.A.T.M.E. N° 251 dell'11/7/44 sono stati forniti sciolti, occorre togliere il costo del montaggio, e calcolando questo approssimativamente nell'8% del costo totale si ha:

$$17.368 - 8\% = 15.978$$

Se si considerano inoltre gli accessori indicati nella fattura N° 251 si ritiene che si possa considerare giusto il prezzo totale indicato in detta fattura in Lire 16.600,=-

F. A. T. M. E.
 FORNITURA APPARECCHI TELEFONICI MATERIALE ELETTRICO
 BREVETTI ERICSSON
 Il Direttore

Bassani

H-VI-44

3-1

- R.A.C. - Signal Office - Maggiore Buchanan (Palazzo delle Assicurazioni di Venezia, camera n°321) con sua lettera X/31 del 22 Luglio 1944 ha mandato le due fatture FATME all'Ord. British R.A.A.C.
- Il Capitano Lafferty di R.A.A.C. (Via delle Botteghe Oscure) riferisce che il Signal Office, con la sudetta sua lettera X/31 ha comunicato di aver trovati troppo cari i prezzi praticati dalla FATME e pertanto riteneva i materiali di cui trattasi non più acquistati ma requisiti.

6458



CODES A.B.C. SHEDIT
BENTLEY

TEL. 70-424-70-718
75-689-760-904

TELEG. FAIME-ROMA
U.P.C. DI ROMA N. 13624
C/C POSTALE N. 1/4260

F. A. T. M. E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

«BREVETTI ERICSSON»

10.200.000
Capitale L. 6.800.000 - Interamente versato

ROMA

Roma 11/7/44

VIA APPIA NUOVA, 572
CASELLA POSTALE 25 A

Distinta di spedizione n.657

Fattura N. 251 per Lire

per i seguenti materiali, Vostro ordine

speditivi a mezzo porto

Canadian Section - AAI

59 th. Area

R O M A

Complessi per ampliamenti d'urbana ...	5
Coppie cordoni per circuito interno ..	2
Dischetto numerato 34 per jack (48101-48102-48103).....	1
Coprilampade bianchi per pannello chiavi (8264)	2
Pomello per chiavi (7)	1
Lampade (8411)	24
Valvole (8039)	6
Valvole (8143).....	6
Valvole (14048)	10

Importo complessivo £. 16.600,==

Imposta entrata 2% 332,==

Totale Lire **6457** 16.932,==

Addiz.straord.1% a ns/ carico £. 166,==

Per l'imposta entrata di £.332,== e per l'addizionale straordinaria di £.166,== emesso postagiorno settimanale cumulativo n°1617 in data 21/7/44 sul c/c postale n° 1/11200

Comm.0009/gn

Materiale ritirato dal Sig. Lt.J Dulmage



CODES A.B.C. SINEEDIT
BENTLEY
TEL. 70-424-70-718
75-689-760904

TELEG. FATME-ROMA
U.P.C. DI ROMA N.13624
C/C POSTALE N.1/4260

F.A.T.M.E.

FABBRICA APPARECCHI TELEFONICI E MATERIALE ELETTRICO

«BREVETTI ERICSSON»

Capitale L. 8.600.000 interamente versato

ROMA

Roma 22/7/44

VIA APPIA NUOVA 572
CASELLA POSTALE 25 A

Distinta di spedizione n° 671

Fattura N. 259 per Lire

per i seguenti materiali, Vostro ordine

speditivi a mezzo porto

Canadian Section - AAI
59 th Area

R O M A

Bobine d'impedenza con relative viti

(13349) -(31221)

Tasti (19997)

5

70,==

350,==

3

116,==

348,==

698,==

Imposta entrata 2%

14,==

Totale Lire

712,==

Addiz.straord. 1% a ns/ carico £. 7,==

Per l'imposta entrata di £.14,== e per laddizionale straordinaria di £. 7,== emesso postagiorno settimanale cumulativo n.1618 in data 28/7/44 sul c/c postale n.1/11200

Materiale ritirato dal Sig.Olivieri il 21/7/44 per conto del Canadian Section AAI

6456

HHS/epc

HEADQUARTERS
ALLIED CONTROL COMMISSION
AFO 394
Telephone 469081 Ext.400

28th July, 1944.

In reply
refer to: CS/53/1/2

Subject : F.A.T.M.E.

To : Industrial Branch, Rome Region.

1. The above mentioned company has consulted this Commission with reference to your letter of July, 26th, 1944 requiring 4 copies of an inventory to be supplied your office by F.A.T.M.E.
2. Copy of inventory has been supplied to Col. Todd of Industry Branch A.C.C. Hqs and a copy of Col. Todd's letter of July 27th to Brigadier A.L. Hamblen, DCAO, Allied Armies in Italy has been sent you.
3. Col. Todd has asked me to inform you that he is of the opinion that no useful purpose would be served by requiring F.A.T.M.E. to produce additional copies of the inventory and believes that your request can be withdrawn in view of the fact that F.A.T.M.E. operation has already been proposed.

in plam for

H.H. SCUDDER
Major Sig. Corps.
D/Director, Communications Sub-Commission

6455

HEADQUARTERS
ALLIED ARMY IN ITALY
Administrative Echelon
APO 400

ALL/rjs
18 July 1944

RAI/921.1/DEAC

SUBJECT: F.A.T.M.E. Plant, Rome.

TO : The Chief Commissioner, Allied Control Commission, Rome.
(Attention: Industry and Commerce Sub-Commission).

1. The Chief Signal Officer, L. of C., Italy has represented that it would be advantageous to have the F.A.T.M.E. plant, Rome, put into operation for the production of vitally needed telephonic equipment. It was also suggested by him that the plant and its products be placed under the control of the Industry and Commerce Sub-Commission who would be advised of production to be undertaken by your Communications Sub-Commission. Production and distribution would be predicated on the policies formulated by this headquarters.

2. Preliminary investigation discloses that the F.A.T.M.E. plant is equipped and capable of producing approximately forty per cent of its normal out-put and that competent civilian help and management are also available. It has also been ascertained that the plant is now under the control of R.A.A.C. who have indicated that they are willing to turn same over to you for operation upon formal request for the premises and the raw materials therein.

3. In view of the above it is requested that you initiate an application to R.A.A.C. to take over the plant and to put it in operation. This headquarters would appreciate advice as to when it is taken over and when it can be put in production.

A. L. HANSEN
Brigadier General, U.S.A.
DEAC 6454

Copy to: CAO.
CSO, L of C.
Communications Sub-Comm., ACC.

DIRECTOR.
D/DIRECTOR.
S O (T).
S O (P)
CENSORSHIP.
CHIEF CLERK.

Recd. 19.7.44.

Communications Sub-Comm., ACC

