

ACC 10000/148/18

AMEOT 10050 TCU

ELECTRIC POWER - 1st Jack

July - OCT. 1943

ELECTRIC POWER - 1st jacket

July - Oct. 1943

Folio	DATE	REF.	FROM / TO
49	14 Aug	266/HQ	From CSC
50	14 Sept	CP/DAC/for	From SCAD. P. imo.
51	1 Sept	from	Capt. P. imo.
53	7 Sept	5036	Letter to CSC from C. P. imo.
49	14 Aug	266/CS	From CSC
50	7 Sept		From Col. P. imo.
51	9 Sept	5036/CS	To SCAD. P. imo.
52	14 Sept	5036/CS	request 1720
53	7 Sept	CP/1911/for	From CSC To 2nd Field
60-64	9		rev.
65-67	8	15AS/2611/RE.	
68-69	27 Aug	5036/CS	Chief Eng. 15 Army Group
70-72	9 Sept	5036/CS	From Società Industriale
73	10 Sept	2611/RE	Institute Della Previdenza Sociale
74	13 Sept	5036/CS	From Chief Eng. 15 Army Group
75-79	14 Sept	5036/CS	to Ditta Fietta Palermo
80	15 Sept	5036/CS	From SCAD-Palermo To 2nd Field
81	16 Sept	5036/CS (2611HQ)	To DDCS/R. for Col. Demare
82-88	13 Sept	5036/CS	Ext. tract
89	16	5036/CS	From SCAD-Palermo To 2nd Field
90	16 Sept	Cable 249	To C. O. Palermo
91	17 Sept	5036/CS	To 15 Army Group
92	12 Sept	CAT/18/CS	From SCAD-Palermo 780
93	15 Sept	5036/CS (copy to 5114)	From SCAD-Palermo
94	17 Sept	5036/CS	From Col. Demare
95	undated rec. 29 Sept		From CSC To Società
96	9/10 Aug. rec. 20 Sept		(Note) From Capt. P. imo.
98	19 Sept	5036/CS	To C.E. 15 Army Group
99-110	23	10050/TCU	From ENGINER Act HQ 1BS
111-124	28/10 Oct-1	10050	- Re Kenana Middle
125	26 Sept	10050	To SCAD-Palermo

70-72 9 Sept.	5036/CS	Intellite Delta handover a Social
73. 10 Sept.	2611/RE	From Chap Eng 15 Aug 7. Group.
74. 13 Sept.	5036/CS	Re Delta Finsta Palermo.
75. 79 14 Sept.	5036/CS	From SCAG-Palermo To 2 nd Fleet
80. 15 Sept.	5036/CS	To DDCSVR for Col. Demore.
81. 16-15 Sept.	5036/CS (263HQ)	Ex tract.
82-88 13 Sept.	5036/CS	From SCAG-Palermo To 2 nd Fleet
89 16.	5036/CS	To C. O. Interest Base/Structure
90. 16 Sept.	Cable 2mg.	To 15 Army Group
91. 17 Sept.	5036/CS	From SCAG-Palermo 789
92. 12 Sept.	CA7/18/CSO	From SCAG Catania
93. 15 Sept.	5036/CS (Copy to Sines)	From Col. Sines.
94. 17 Sept.	5036/CS	From CSO. To Sovieta
95. undated rec'd 19 Sept.		(Note)
96. 9/10 Aug. rec'd 2 Sept.		From Capt Parbela
98 19 Sept.	5036/CS	To CE 15 Army Group.
99-110 23 ..	10050/TCU	From Engineer Sect HQ 1BS
11-124 25/10 Oct-1	10050	Re Kennera 770000
125- 26 Sept.	10050	To SCAG Catania
126 18 Oct.	10050	To CNO Kennera Field

05/11

1.	5036/CS.	20 Aug	To Gen. Ellettica. Tabasco. Request for Electric Supply
2-4	Transferred to 5072	19	From Sacramento. Request for Electric Supply
5	5072	20	From Sacramento. Request for Electric Supply
6-8	Transferred to 5072	20	From Sacramento. Request for Electric Supply
7. A.	5072	20	To Gen. Ellettica. Request for Electric Supply
8.	5072	26	To Gen. Ellettica. Request for Electric Supply
9. C.	5072	26	To Gen. Ellettica. Request for Electric Supply
10	15AS/47/CA.	25	To Various Offices for C. (Subs) Water Supply.
11.	266/HQ	28	To SCAO (agents) Mexico. Electric Supply
12	5072	29	To SCAO (agents) Mexico. Electric Supply
13. 14.	5072	28	To SCAO (agents) Mexico. Electric Supply
15	5072	29	To SCAO (agents) Mexico. Electric Supply
16-18	CP/17FN/PA.	27	To SCAO (agents) Mexico. Electric Supply
19.	Italian Copy of.	12.	779
20	CP/CA/PA.	27	Pollett C.S.O. Electric Supply
21.	5072	30	To SCAO (agents) Mexico. Electric Supply
22.	5072	28 Aug.	From HQ 6625. Request for Electric Supply
23	5072	1 Sept.	To Capt. Pollett. Request for Electric Supply
24	CP/DAB/eb.	31 Aug.	To Capt. Pollett. Request for Electric Supply
25-26	CP/905.	1 Sept.	To Capt. Pollett. Request for Electric Supply
27. 28.	208/HQ	2 Sept.	To Capt. Pollett. Request for Electric Supply
29-32	ASAG/26N/RE.	2	To Capt. Pollett. Request for Electric Supply
33.	CP/03B/eb.	3 Aug.	To Capt. Pollett. Request for Electric Supply
34	CP/03B/eb.	1 Sept.	To Capt. Pollett. Request for Electric Supply
35-36.	CP/03B/eb.	2	To Capt. Pollett. Request for Electric Supply
37	5036/CS	1	To Capt. Pollett. Request for Electric Supply
38-39.	15AS/47/CA.	25 Aug.	To Capt. Pollett. Request for Electric Supply
40. 41.	5036	30 Aug.	From Bologna. Request for Electric Supply

[illegible]

15/ Secret TO 10133
AG/2620/RE from 15th Army GP. Aug 16
Notes on Conference Engineer Sect.
11020-21

from. Fid Pot. 27 Aug.
Re Prison of War release 11033

To 15 Army GP. 16 Sept.
Cable 249

Elect in Region 1 11090

Rates for Electric Service.

Illumination Drago - Larcara Friddi.

122
126
NOTE/10050/105

15 October 3

1. The following is ordered regarding financial arrangements between Illumination Drago, S.C.S.S., and the Ferrara Sulfur Mine.

- a. Drago Co. collect past due and current bills from its customers.
- b. Drago Co. pay General Electric Co. the amount due for delivered current under contract.
- c. Drago Co. pay the Ferrara Co. for current furnished its system at rates set forth in the Drago - G.E. contract.
- d. The Ferrara Co. pay AEGOT for fuel furnished.
- e. The Comandante to pay the Ferrara Co. an amount to cover cost of electric production of the Ferrara Co. less the amount the Ferrara Co. receives from the Drago Co.

For the Director Transportation, Communication & Utilities.

CPB/SEC.

CLAIR P. HOGAN,
Major, G.E.,
Utilities Officer.

777

Copy Sent To
CAO Larcara Friddi

Request for Information.
S.C.A.O., Catania.

Kaw
ANGOT/10050/TCU

92
24 Sept. *125*

1. Reference is made to your letter, dated 12 Sept. requesting "documents describing the Electricity Grid System".
2. We are unable to determine just what is requested and suggest that more specific details be provided. Maps of the System can be procured from the Catania office of the electric company.

FDP/lbw

FDP
22 Sept 43

L. A. H. for
CHARLES M. SPOFFORD,
Colonel, S.C.O.,
Chief Staff Officer.

PD - info
776

Electric Supply - Lercara Friddi

S. G. A. O., Palermo.

1 October 3

1. Reference: Letter 27 Sept 43, copy attached., subject: Electric Supply - Lercara Friddi.

2. It is suggested that if you are in agreement with the policy as outlined in the attached report, that the C.A.O. of Lercara Friddi be instructed to handle as recommended.

OPB/DC.

L. D. DEBEN
Lt. Col., S. G.
Director, Transportation,
Communications & Utilities.

ALLIED MILITARY GOVERNMENT

SUBJECT: Electric Supply - Lerocera Frididi. FILE NO. 10030/TCU
TO: Chief Civil Affairs Officer AMOOT HQ SICILY

27 Sept. 1943

1. Reference is made to your memorandum dated 31 Aug. 43 to Civil Supply wherein you requested full report and recommendations with respect to the electric power situation at Lerocera Frididi. Your request was the result of a report which alleged that an abusive action had been taken by the Municipal Authorities with the knowledge and approval of the C.A.O. whereby certain private interests in one power plant (Ing. Aurelio Drago) connected with the General Electric Company, has been injured at the expense of another plant belonging to a competitor (The Ferrara Sulphur Mines).

2. Investigation indicates basic facts to be:

- a. Prior to Allied occupation the Commune of Lerocera received electric service from a distribution system owned and operated by Ing. Aurelio Drago, hereafter called the Drago Company.
- b. The Drago Company purchased power wholesale from the General Electric Co. for resale to its Lerocera customers, including the Commune and was served from the G.E. grid.
- c. The Ferrara Sulphur Mine, hereafter called the Ferrara Company was not involved, but had certain electric generating equipment for their own purposes.
- d. On July 30 due to the fact that the service supplied by the General Electric Co. to the Drago Co., as a result of military orders was intermittent and in order to insure a continuous supply of power for the Commune and to relieve the G.E. Grid of the Lerocera load, the Commune authorities with the knowledge of the C.A.O. arranged with the Ferrara Co. to place the generating equipment of the Ferrara Co. in service, severing the connection of the Drago Co. disconnected

2. Investigation indicates basic facts to be:

- a. Prior to Allied occupation the Commune of Lerocara received electric service from a distribution system owned and operated by Ing. Aurelio Drago, hereafter called the Drago Company.
- b. The Drago Company purchased power wholesale from the General Electric Co. for resale to its Lerocara customers including the Commune and was served from the G.E. Grid.
- c. The Ferrara Sulphur Mine, hereafter called the Ferrara Company was not involved, but had certain electric generating equipment for their own purposes.
- d. On July 30 due to the fact that the service supplied by the General Electric Co. to the Drago Co., as a result of military orders was intermittent and in order to insure a continuous supply of power for the Commune and to relieve the G.E. Grid of the Lerocara load, the Commune authorities with the knowledge of the C.A.C. arranged with the Ferrara Co. to place the generating equipment of the Drago Co. disconnected ordered the connection of the Ferrara Co.'s plant. The C.A.C. arranged to have the necessary diesel oil made available for the Ferrara Co. operation. The amount of fuel used can be determined, but no arrangements have been made for payment for same.
- e. The Drago Co. has not collected bills due from its customers including the Commune, for June, July, August or Sept., and has not paid the General Electric Co. for June or July, and no payments have been made to the Ferrara Co. for the current it has and is supplying. The Drago Co. customers meters were read for June and July 43. Current furnished by both the General Electric Co. and the Ferrara Co. has been

metered.

3. In view of the circumstances action of C.A.O. was commendable; his prompt action made it unnecessary for this Headquarters to arrange for the starting of the Ferrara Co. plant.

4. Recommended:

- a. Drago Co. collect past due and current bills from its customers.
- b. Drago Co. pay General Electric Co. the amount due for delivered current under contract.
- c. Drago Co. pay the Ferrara Co. for current furnished its system at rates set forth in the Drago - G.E. contract.
- d. The Ferrara Co. pay AMGOT for fuel furnished.
- e. The Comune to pay the Ferrara Co. an amount to cover cost of electric production of the Ferrara Co. less the amount the Ferrara Co. receives from the Drago Co.

CFB/sib

L. D. LENSMORE
L. D. LENSMORE

Lt. Col., S.C.

773 Chief, T.C. and U.
Division

W. R. Shaw.

In absence of L. C. D. D. D. D.

To report attached and recommended.

Your order to C.A.O. not to be taken.

use for delivered current under contract.

2. Drago Co. pay the Ferrara Co. for current furnished its system at rates set forth in the Drago - G.R. contract.

3. The Ferrara Co. pay AMGOT for fuel furnished.

4. The Commune to pay the Ferrara Co. an amount to cover cost of electric production of the Ferrara Co. less the amount the Ferrara Co. receives from the Drago Co.

CFB/adb

L. D. HENEMORE
L. D. HENEMORE

Lt. Col., S.C.

773 Chief, T.C. and U.
Division

W. R. Sauer.

In the absence of L. C. H. Sauer

to report attached and recommendations.

Your action to carry into effect. Please

bring up report for information on photo's

to him.

9/29

PS

Electric Supply - Lerocera Friddi.
Chief Civil Affairs Officer

AM307/10050/TCU

27 Sept. 3

1. Reference is made to your memorandum dated 31 Aug. 43 to Civil Supply wherein you requested full report and recommendations with respect to the electric power situation at Lerocera Friddi. Your request was the result of a report which alleged that an abusive action had been taken by the Municipal Authorities with the knowledge and approval of the C.A.O. whereby certain private interests in one power plant (Ing. Aurelio Drago) connected with the General Electric Company, has been injured at the expense of another plant belonging to a competitor (The Ferrara Sulphur Mines).

2. Investigation indicates basic facts to be:

- a. Prior to Allied occupation the Comune of Lerocera received electric service from a distribution system owned and operated by Ing. Aurelio Drago, hereafter called the Drago Company.
- b. The Drago Company purchased power wholesale from the General Electric Co. for resale to its Lerocera customers including the Comune and was served from the G.E. grid.
- c. The Ferrara Sulphur Mine, hereafter called the Ferrara Company was not involved, but had certain electric generating equipment for their own purposes.
- d. On July 30 due to the fact that the service supplied by the General Electric Co. to the Drago Co., as a result of military orders was intermittent and in order to insure a continuous supply of power for the Comune and to relieve the G.E. Grid of the Lerocera load, the Comune authorities with the knowledge of the C.A.O. arranged with the Ferrara Co. to place the generating equipment of the Ferrara Co. in service, and the operation of the Drago Co. discontinued.

- a. Prior to Allied occupation the Comune of Lerocera received electric service from a distribution system owned and operated by Ing. Aurelio Drago, hereafter called the Drago Company.
- b. The Drago Company purchased power wholesale from the General Electric Co. for resale to its Lerocera customers including the Comune and was served from the G.E. grid.
- c. The Ferrara Sulphur Mine, hereafter called the Ferrara Company was not involved, but had certain electric generating equipment for their own purposes.
- d. On July 30 due to the fact that the service supplied by the General Electric Co. to the Drago Co., as a result of military orders was intermittent and in order to insure a continuous supply of power for the Comune and to relieve the G.E. Grid of the Lerocera load, the Comune authorities with the knowledge of the C.A.O. arranged with the Ferrara Co. to place the generating equipment of the Ferrara Co. in service, ordered the connection of the Drago Co. disconnected from the G.E. Grid and connected the Ferrara Co.'s plant. The C.A.O. arranged to have the necessary diesel oil made available for the Ferrara Co. operation. The amount of fuel used can be determined, but no arrangements have been made for payment for same.
- e. The Drago Co. has not collected bills due from its customers including the Comune, for June, July, August or Sept., and has not paid the General Electric Co. for June or July, and no payments have been made to the Ferrara Co. for the current it has and is supplying the Ferrara Co. customers. Meters were read for June and July 43. Current furnished by both the General

27 Sept. 120
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Electric Company and the Ferrara Company has been metered.

3. In view of the circumstances action of C.A.O. was commendable; his prompt action made it unnecessary for this Headquarters to arrange for the starting of the Ferrara Company plant.

4. Recommended:

- a. Drago Company collect past due and current bills from its customers.
- b. Drago Company pay General Electric Company the amount due for delivered current under contract.
- c. Drago Company pay the Ferrara Company for current furnished its system at rates set forth in the Drago - C.A. Contract.
- d. The Ferrara Company pay AMCOT for fuel furnished.
- e. The Commune to pay the Ferrara Company an amount to cover cost of electric production of the Ferrara Company less the amount the Ferrara Company receives from the Drago Company.

W.P.

CPH/tbw

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W.D. DIXSON,
Lt. Col., S.C.,
Director of Transportation,
Communications & Utilization
Division.

81 AUG 1943

136/CS

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MINUTE

Civil Supply.

ELECTRICITY AT LERCARA-FRIDDI.

With reference to my conversation with Colonel Seitz on the 26th, I shall be glad if you will investigate a report on the supply of electric light and power at Lercara. It is alleged that an abusive action has been taken by the Municipal Authorities with the knowledge and approval of the C.A.G. whereby certain private interests in one power plant connected with the General Electric Company have been injured at the expense of another plant belonging to a competitor.

Please let me have a full report with your recommendation.

30/8
Drago - Aut. Lercara

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Lt. Col. SEITZ
Director of Civilian Supply & Resources
PALERMO

LERCARA FRIDDI

In risposta alla vostra richiesta verbale ci premiamo fornirvi le seguenti notizie:

Premettiamo che in Lerarca Friddi il nostro compito si limita a fornire l'energia, in base a un regolare contratto che prevede anche un minimo di consumo impegnativo, al Sen. Aurelio Drago il quale è proprietario della cabina di trasformazione e della rete di distribuzione, e rivende ai privati e al Comune l'energia da noi fornitagli.

L'energia trasportata attraverso le linee ad alta tensione di nostra proprietà viene consegnata alla cabina di trasformazione del Sen. Drago.

La fornitura dell'energia è avvenuta sempre regolarmente, con le riduzioni stabilite dalle autorità anche per gli altri Comuni, e continuò così pure dopo l'occupazione. Solo tre o quattro giorni dopo questa data, per disposizione dell'ex Sindaco avv. Pace, il quale affermava di agire in nome del Commissario Civile delle Forze Alleate, e, senza ascoltare le proteste del nostro incaricato, alcuni operai della Ditta Ferrara si arroverano intercettare la nostra linea ad alta tensione, di entrare attraverso una finestra nella cabina di trasformazione e di azionare gli interruttori, e di inviare direttamente corrente, attraverso i due tronchi di linea nostra così sezionati, dai motori della miniera Musnèri e Ferrara alla rete di Lerarca.

Procedimento d'Ordine della Camera

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Page 2

To start from the date of these facts we don't know
A partire dalla data di questi avvenimenti non sappiamo più come
si è svolta la distribuzione a Lercara e quali sono stati i rapporti tra la Pitta
e il Sen. Drago.

Distinti saluti.

ECCELLENZA GENERALE ELETTORALE DELLA SICILIA
Direzione Generale

Pi m m S

788

S/Trf.

Ing. AURELIO DRAGO

Illuminazione Elettrica

LERCARA

Palermo 10 Agosto 1943

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A S.E. IL GENERALE LORD RENNEL RODD

Commissario Civile in Sicilia

Al Sig.Ten.Col.CHARLES POLETTI

Capo Degli Affari Civili in Palermo

Al Sig.SINDACO di Lercara

e per conoscenza Alla SOCIETA' GENERALE ELETTRICA DELLA SICILIA

L'azienda di distribuzione elettrica dell'Ing.Drago, rappresentato con procura ut alter ego dalla figlia sig.na Maria Drago, funziona in Lercara da circa trenta anni. Essa e' alimentata dalla fornitura ad alta tensione -20.000 v.- della Societa' Generale Elettrica della Sicilia -S.G.E.S.- che nella cabina di trasformazione dell'Ing.Drago viene trasformata alle tensioni d'uso -150/860 v.- e distribuita al Comune e ai privati utenti di luce e di forza motrice.

Fra l'Ing.Aurelio Drago e la S.G.E.S. e' intervenuto nel 1937 un contratto di fornitura che scade nel 1947, alla fine del mese di luglio, salvo tacito prolungamento o rinnovo.

In vista dell'attuale deficienza di energia elettrica e di carburanti il Comando delle FF.AA. ha recentemente disposto per tutti i Comuni di questa zona occidentale delle limitazioni di consumi, alle quali non solo tutti i Comuni della Provincia, ma la stessa citta' di Palermo debbono sottostare.

Ma il Comune di Lercara spinto, come e' evidente, dalla locale Ditta Ferrara, esercente di miniere di zolfo, ha creduto di non sottoporsi, come gli altri Comuni, alle limitazioni sudette e senza chiederne permesso, ne' alla S.G.E.S. ne' all'Ing.Drago, ha interrotto, con un taglio di conduttori, la fornitura della prima e immesso nella rete del secondo l'energia elettrica fornita dalla Ditta Ferrara. E tutto cio' secondo direttive dell'ex Sindaco Avv.Pace.

Si noti che questa Ditta Ferrara e' anch'essa, e per disposizioni di legge e per contratto, obbligata a fornirsi dalla S.G.E.S. e che tiene, come riserva, una sua preesistente centrale termoelettrica alla quale, in vigore di dette disposizioni, non viene fornito carburante non avendo la Ditta Ferrara diritto alla fornitura di carburante che gli veniva assegnato dall'Ufficio competente della Finanza solo fino al giorno in cui venne completata (per altra disposizione di legge) la linea elettrica ad alta tensione della S.G.E.S.

Amesso, e non concesso, che speciali transitorie ragioni possano aver indotto la Ditta Ferrara a chiedere al Comando delle FF.AA. del carburante per azionare i suoi gruppi elettrogeni di riserva a scopo esclusivamente minerario nessuno autorizzava la stessa Ditta Ferrara (e l'ex Sindaco sig.Av. Pace) ad estendere la eccezionale richiesta di carburante ad altri scopi e ad altre Dit-

Ing. AURELIO DRAGO
Illuminazione Elettrica
LERCARA

(8)
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te assolutamente estraneo alla sua attivita'.

Chiara ci sembra che l'operato dell'ex Sindaco e della Ditta Ferrara, mentre ferisce due interessi privati - quello della S.G.E.S. e quello dell'ing Drago -, non e' giustificato da alcuna ragione di pubblico interesse non essendo ammissibile che si richieda al Comando delle FF.AA., in momenti cosi' difficili, un aumento di fornitura di carburante per..... creare una situazione di privilegio e un lusso di consumi elettrici ad un solo Comune.

Pertanto si rivolge viva preghiera al Comando delle FF.AA. e al nuovo Sindaco di Lercara affinche' dispongano che tutto sia rimesso nel pristino stato e cioe';

- 1) Sia riattaccata la rete pubblica e privata della Ditta Drago ai conduttori della S.G.E.S..
- 2) Siano restituite alla Ditta Drago le bollette di consumo dei suoi utenti, bollette che non possono venir sottratte al legittimo possessore.
- 3) Sia obbligato il Comune di Lercara a saldare alla Ditta Drago il suo debito a tutto Agosto 1943 per canoni mensili e per consumi extra.

Sia Maria

Fro. Lercara

Chirica Crestano

114 P. J. Asaro

Palermo

30th August 43

The Electric Distribution Concern of Engineer Aurelio Drago - represented by regular procuration by his daughter Miss Maria Drago - is working at Lercara since about 30 years.

The Concern gets the electric current furnished at high tension - 20,000 v. - by the General Electric Society of Sicily - "S.G.E.S." - in the electric transforming cabin of Ing. Drago's concern the current gets transformed to the normal tension of 150/260 v. and is distributed to the Commune and to private users, for lighting and propelling power.

Between Ing. Drago and the S.G.E.S. a contract has been stipulated in 1937, for the furnishing of the current,

Aurelio Drago - represented by regular procurator
tion by his daughter Miss Maria Drago - is
working at Pescara since about 30 years.

The Concern gets the electric current
furnished at high tension - 20,000 v. - by
the General Electric Society of Sicily -
"S.G.E.S." - "In the electric transforming
cabin of Ing. Drago's concern the current
gets transformed to the normal tension
of 150 / 260 v. and is distributed to the
Commune and to private users, for
lighting and propelling power.

Between Ing. Drago and the S.G.E.S.
a contract has been stipulated in 1937,
for the furnishing of the current, -
which will expire in 1947, at the end
of July; if not tacitly prolonged, or
renewed. -

In consideration of the actual deficit
by

of electric energy and of carbureting.
 The Command of the Allied Forces has recent-
 ly disposed consumption limitations for all
 the Communes of the occidental region,
 Palermo enclosed.

But the Commune of Serrana - con-
 tinely instigated by the local firm
 Ferrara conducting sulphur mines - has
 not submitted to the limitations;
 and, without asking the permission
 neither of the S.G.B.S., nor of Eng.
 Drago, the Commune has interrupted,
 cutting the conductors, the furnishing
 of the first one, and inserted into
 the electric system of the second one,
 the electric energy ⁷⁶² furnished by the
 firm Ferrara, according to the direc-
 tions given by the ex-syndic Ave. Paci,
 who insisted that the firm Ferrara

Palermo enclosed.

But the Commune of Sencara - certainly instigated by the local firm Ferrara conducting sulphur mines - has not submitted to the limitations; and, without asking the permission neither of the S.G. S.S., nor of Prof. Drago, the Commune has interrupted, cutting the conductors, the furnishing of the first one, and inserted into the electric system of the second one, the electric energy furnished by the firm Ferrara, according to the directions given by the ex-syndic Arr. Pace.

We point out that the firm Ferrara is obliged - by law and by contract - to furnish itself at the S.G. S.S. = the firm is keeping - as a reserve - a preexisting, therefore = electric station, which how-

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ever will not receive carburettings, not having any right to get such; the carburettings had been assigned to the firm Ferrara by the competent Finance Office only up to the day when the electric high tension line of the S.G.E.S. was completed.

When for granted that special transitory reasons may have induced the firm Ferrara to ask of the Command of the Allied Army Forces, carburettings for putting into motion its electric reserve groups exclusively for mining use, nobody has authorized the firm Ferrara (nor the ex-synthetic AdS. Paca) to extend the exceptional request of carburettings to other objects and to the benefit of other firms, absolutely outsiders of its own activity.

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It seems to be clear that the action of the ex-synthetic and of the firm Ferrara - while it is injuring the interests

Given for granted that special trans-
 very reasons may have induced the firm
 Ferrara to ask of the Command of the Allied
 Army Forces, contributing for putting into
 motion its electric reserve groups exclusively
 for mining use, nobody has author-
 ized the firm Ferrara (nor the ex-syn-
 dicate) to extend the exceptional request
 of contributing to other objects and to the
 benefit of other firms, absolutely outsiders
 of its own activity.

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It seems to be clear that the
 action of the ex-syndic and of the firm
 Ferrara = while it is injuring the inter-
 ests of the S. G. E. S. and of Eng. Drago =
 is not justified by any reason of
 public interest, since it cannot be

admitted that a larger quantity of car-burettor be asked of the Command of the Allied Forces, only to create a privileged situation and a larger electric consumption for one single Commune.

We therefore beg the Command of the Allied Forces, and the new Syndic of Sercara, to dispose that everything returns to its precedent state:

OKL 1°) That the public and private electric system of Eng. Drago be re-attached to the conductors of the S.G.E.S.
2°) That the firm Drago may get back the consumption receipts of its users = receipts which may not be subtracted to their legitimate possession. 762

3°) That the Commune of Sercara be obliged to pay to the firm Drago its debt up to August 1943, for monthly

tion for one single Commune.

We therefore beg the Command of the Allied Forces, and the new Syndic of Serca, to dispose that everything returns to its precedent state:

OK ✓ 1°) That the public and private electric system of Eng. Drago be re-attached to the conductors of the S.G.E.S.

2°) That the firm Drago may get back the consumption receipts of its users = receipts which may not be subtracted to their legitimate possession. 762

3°) That the Commune of Serca be obliged to pay to the firm Drago its debt up to August 1943, for monthly rents and for extra consumptions. —



110
Kaw

1st Ind.

ENGINEER SECTION, HEADQUARTERS IBS, A.P.O. 550, 23 September 1943

TO: CG Headquarters AMGOT, Sicily.

1. Attention is invited to inclosure No. 3 wherein is shown the picture of the available power supply, load requirements, and distribution plan in effect as of this date. This picture differs somewhat from that set forth in letter, 15AG/2611/RE, Sept. 8, 1943, Subject, "Sicily - Electricity, Exclusive Messina Area," ie inclosure No. 2, due to existing status repair work on plants and availability of fuel and water supply.

2. Reference, par. 1a, and par. 2, basic communication, our recommendation is that the control of the power situation in Central and Western Sicily should remain under the direction of the Island Base Area at least until Nov. 1, 1943. Reasons for this recommendation are:-

- a. Extensive troop movements in Western Sicily particularly in Palermo and Termini Imerese areas require conservation and strict allocation of all power usages to insure at all times sufficient power to meet troop movement demands.
- b. In view of shortage of water for hydro-generating plants which cannot be improved until rainy season water yield is obtained, these hydro sources must be conserved until at least a 60 day supply of power would be available at these hydro sources to insure continued ability to meet the army demands of this 60 day period in case steam plants were rendered inoperative due to enemy action or operating breakdown.
- c. Supplies of coal for steam generating can vary from day to day dependent on total availability of coal for army uses, ie railroad, etc., and this exact picture is known only to the army.

761

3. On or about Nov. 1, a survey of conditions existing at that time can be made which will reveal whether or not it seems advisable for the army to relinquish control of the power system.

For the Commanding Officer:

3 Incls.
2 Incls N/C
Incl #3 added
Status of Electric Power and Supply in
Central and Western Sicily, 23 Sept. 1943

F.T. Bonsteel
F.T. BONSTEEL
Col., A.G.D.
Adjutant General.

HEADQUARTERS ABCT
15 Army Group
Sicily

In reply
refer to: ABCT/5036/CS - 120

16 September 1943

SUBJECT: Sicily - Electricity

TO : Commanding Officer, Island Base Section

1. Reference is made to:

a. Letter 2611 RE HQ 15 AG, CSF, Sept. 10, 1943, above
subject, copy attached as inclosure number 1.

b. Letter 15AG/2611/RE, Sept. 8, 1943, Subject, "Sicily -
Electricity, Exclusive Messina Area," copy attached as inclosure number 2.

2. In connection with reference 1 a, in view of jurisdiction and
operations of your command in this matter a statement as to requirements
and status of rehabilitation in your area would be most helpful.

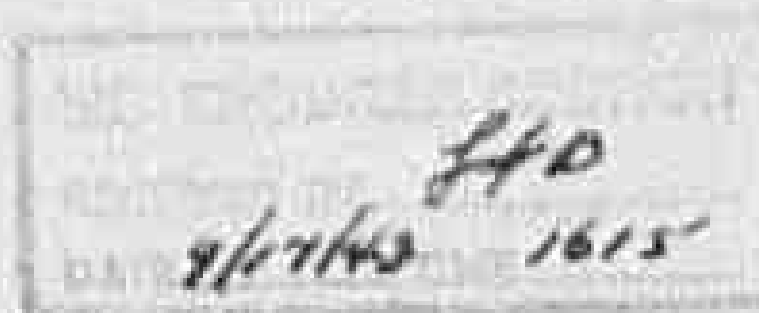
3. It is desirable to submit such information as is available
along with our thoughts in the matter to CS 15 AG.

For the Commanding General:

P. R. Smith
Colonel

for CHARLES M. STOPPARD
Colonel, G.S.C.
Chief Staff Officer

Incl. No. 1 - Copy letter 10 Sept.
" " 2 - Copy letter 8 Sept.



769

COPY

Subject:- SICILY - Electricity.

HQ. 15 Army Group, *108*
C.M.F.

AMCOT, 15 Army Group

2611/RE

10 Sep. 43

1. Further to my 15AG/2611/RE of 8 Sep. It is estimated that all work essential for military purposes, including the CARLENTINI - SORTINO 40 kv line, will be finished by 1st Oct. and it is suggested that this would be a suitable date for you to take over the Electrical Services of the Island.

2. May I have your views on this matter.

/s/ ? ? ?
Brigadier,
Chief Engineer,
15 Army Group

HG/F.L.

EDG.

753

Incl 21

107

Subject: SICILY - ELECTRICITY. Exclusive MESSINA Area.

To : Q Maintenance.
Portbase for C.E.
AMCOT
The Engineer, 7th Army

15AG/2611/SE.
8 Sept. 1943.

Report on Situation 30 August 1943.

1. The electricity situation on the Island is reasonably good, although the Thermal stations are in bad repair and water for Hydro stations is short, very little damage has been done by the Battle and no serious sabotage has been carried out.
2. The Electric Power in SICILY is provided in the main by Hydro Stations supplemented by Thermals in the summer months, all stations being connected to an adequate grid. The main stations are shown in attached Appendix "A" which gives installed capacity, present max available, and anticipated max output, both the max figures are in kilowatts on a 24 hour basis, max demands of up to 1 1/2 times the figures can be met in most cases. As well as the stations shown there are a considerable number of small diesel stations 400 to 1000 HP used for purely individual or local supplies; most of these are working.
3. The Grid (see map attached) ^(withdrawn) may be taken as being divided into an Eastern and Western network connecting by a 70 KV line. This line is in good repair at the western end but has been badly damaged at the eastern end. The eastern network has a 40 KV line joining up subsidiary 20 and 10 KV lines, this system is partially operating at present and repair necessary to serve military requirements will be complete by 15th Sept. 1943. The Western network uses the 70 KV line as its backbone with subsidiary 20 and 10 KV lines as in the east. The main line is in working order as far east as CALZANISENTA and all subsidiary lines are working east to ERMA. 753
4. The main 70 KV line is badly damaged at the CATANIA end. It also fouls the DARUSSA Airfield and deviation here may be necessary. The only use of the eastern end of this line is to connect East and West. The time required to put the 70 KV line in order including deviation is estimated as at least 3 months, by this time the Hydro stations will be giving an increased output and the necessity for the line will be correspondingly reduced.
5. It will be seen from Appendix "A" that there is at present 3,500 KW available in the East and 3,270 KW in the West exclusive of Thermal stations and complete distribution of this power should be available by 15th Sept. 1943. It is not possible at present to estimate the essential military and civil demands but it is considered that when the grid has been repaired and the load factor improved (see a and c, para 7) that the Hydro supply will be able to meet all immediate requirements and that the increase in power due to rain will be able to cope with the inevitable increase in civil demand until by November the full normal supply will be in operation. It is possible that the supply in the East may decrease slightly before rain, if this is so some of the load at the western end of this sector CROTACALDA, CALZANISENTA, can be fed from the East through the 40 KV and 20 KV line via VIZZINI. This extra load can be supplied by CATANIA which is being held in reserve. The civil

Incl #2

- 2 -

106

demand will increase as things become more normal. This fortunately can be met by the increase in output given by improved water supply through September and October reaching a surplus of power in December.

6. The present load factor is very bad there being practically no night demand.

7. RECOMMENDATIONS:

(a) Repair work on local H.T. network for essential military supplies is in hand. This should be pushed forward with all speed. The repair of non-essential lines for civilian use including the 70 KV line from CATANIA to the West is assumed an AMGOT responsibility. In order to assist, C.E. Portbase will carry out a survey of the 70 KV line from CATANIA to GROTTACALDA and prepare a list for AMGOT of all materials required. Demands for stores which are not available to AMGOT through civilian sources should be submitted to C.E. 15 Army Group as soon as possible.

(b) CATANIA station to be held in reserve to give a maximum of 2,000 KW per 24 hours. One month coal supply at 50 tons per day should be held in stock.

(c) Every effort should be made to improve the present load factor. Most of the Hydro stations are without reservoirs, consequently water at night is running to waste. The civilian use of power for irrigation and other purposes could be greatly increased by night pumping. This will necessitate central control of power distribution by military authority. It is understood that this is being arranged by AMGOT.

(d) That AMGOT investigate the repair of CATANIA and PALERMO Thermal stations as purely a civil requirement for the rehabilitation of SICILY.

FIELD.
/we

BRIGADIER,
Chief Engineer,
15 Army Group.

757

APPENDIX "A"

SICILY MAIN POWER STATIONS - EAST SECTION

Station	Type	Installed KW	Max Estimated output KW	Present output KW	Estimated output by Sep 30 KW	Remarks
CATANIA	Steam	26,000	14,000	2,000	2,000	Station in bad repair, should only be used as standby
ALCANTARA 1	"	4,600	3,400	} 2,500 400	2,000	In good condition, supply waiting for rain. In good condition, privately and using irrigation water. - ditto, simply waiting for rain
ALCANTARA 2	"	4,800	4,300		3,000	
ACI CASTELLO	"	2,000	1,500		800	
CASSINILE		8,200	6,000	600	2,000	
Totals, exclusive CATANIA			15,200	3,900	7,800	Maximum will be reached in Dec

MAIN POWER STATIONS - WEST

PALERMO	Steam	12,500	10,000	2,000	2,000	Plant in bad condition and damaged by Air raid. Major repairs and materials required.
PORTO EMPEDOCLE	"	10,000	3,000	Nil	Nil	Badly damaged by Air raid and in bad repair. Should not be taken into account.
TRAPANI	Diesel	950	450	Nil	450	In good condition, switch gear damaged, repair in hand.
ALFO BELICE	Hydro	7,350	4,900	2,500	3,000	In good condition, reservoir 1/2 full.
SAN CARLO	"	10,450	7,500	1,770	3,000	- ditto - waiting for water
Totals, exclusive PALERMO and PORTO EMPEDOCLE			16,450	3,270	6,450	

755

INDIVIDUALLY MADE POWER STATIONS - EAST SECTION

Installed KW	Max Estimated output KW	Present output KW	Estimated output by Sep 30 KW	Remarks
26,000	11,000	2,000	2,000	Station in bad repair, should only be used as standby
4,600	3,400	} 2,500 400	2,000	In good condition, supply waiting for rain.
4,800	4,300		3,000	In good condition, privately owned and using irrigation water.
2,000	1,500		800	- ditto, simply waiting for rain.
8,200	6,000	600	2,000	
	15,200	3,500	7,300	Maximum will be reached in Dec.

MAIN POWER STATIONS - WEST

12,500	10,000	2,000	2,000	Plant in bad condition and damaged by Air raid. Major repairs and materials required
10,000	3,000	Nil	Nil	Badly damaged by Air raid and in bad repair. Should not be taken into account.
950	450	Nil	450	In good condition, switch gear damaged, repair in hand.
7,350	4,900	2,500	3,000	In good condition, reservoir fed.
10,450	7,500	1,770	3,000	- ditto - waiting for water.
	16,450	3,270	6,450	

HEADQUARTERS ISLAND BASE SECTION
OFFICE OF THE ENGINEER
A.P.O. 550

104
23 September 1943

Status Electric Power Supply in Central and Western Sicily,
as of 22 September 1943.

1. Equipment:- All generators 3 phase, 50 cycle, 70% P.F.

A. Steam turbine plants--10,500 volt.

<u>Location</u>	<u>No. Units</u>	<u>Installed Capacity k.w.</u>	<u>Total Installed capacity.</u>
Palermo	1	5,000	5,000
	1	7,500	7,500
Porto Empedocle	2	5,000	10,000
Total	4		22,500

B. Hydro Electric Plants--10,500 volts.

<u>Location</u>	<u>Water Supply Source</u>	<u>No. Units</u>	<u>Size Each KW</u>	<u>Total Capacity KW</u>
Casuzze	Lake Piana del Greco	3	2,450	7,350
San Carlo	Impounded lake from Socio River	3	2,150	6,450
Favaro	Discharge from San Carlo Plant	1	1,000	1,000
Poggio Dianna	Discharge from Favara Plant	1	3,750	3,750
Total Hydro electric		8		18,550

C. Diesel Plant--3,100 volts.

<u>Location</u>	<u>No. Units</u>	<u>Installed Capacity KW</u>	<u>Total Installed Cap.KW</u>
Trapani	1	590	590
	1	350	350
Total	2	940	940

D. Transmission system consists of a 70KV loop from San Carlo to Palermo and a single 70KV line extending East of Enna which line, East of Cavopepe is under repair, lines of 20KV inter-connect smaller load centers.

2. Status of Power Generators:

<u>Location</u>	<u>No. units available</u>	<u>Maximum KW continuous</u>	<u>Remarks</u>
Palermo	1	3,000	Limited to one boiler, capacity on completion other boiler and gen. 7,500KW
Porto Empedocle	0	0	Under repair.
Casuzze	3	3,000	Water supply limited to 20 days at this rate. Plant is to be held in reserve until 60 days storage is accumulated.
San Carlo	3	850	Output limited to these figures due to shortage of water and will remain at these outputs until rainy season permits water storage to be accumulated to handle larger loads.
Favaro	1	75	" " "
Poggio Dianna	1	300	" " "
Trapani	2	700	Limited by cooling water facilities and condition of engines.
Total (exclusive of Casuzze)	8	4,925	

Other small diesel generators supply segregated loads at Agrigento and Caltanissetta.

3. Plan of Operation:

A. Distribution of Power:

<u>Load Areas</u>	<u>Power Source</u>	<u>Operation Schedule</u>	<u>KWH/day</u>	<u>total KWH/day</u>
1. Palermo and Trapani Provinces	Palermo Steam	24 hours-continuous operation.	48,000	
	San Carlo-1 Gen.	On line 24 hrs. but delivering maximum output only to meet varying load demands	12,500	
	Trapani Diesel	" " "	16,500	75,000
TOTAL AREA LOAD				
2. Caltanissetta and Enna	San Carlo 1 Gen.	12 hrs/day 0600-1800	5,000	5,000

102

<u>Load Areas</u>	<u>Power Source</u>	<u>Operation Schedule</u>	<u>KWH/day</u>	<u>total KWH/day</u>
3. Agrigento-Rocalmuto	Favaro	on line 24 hrs. as requirements demand	1,500	
	Poggio Diana	" "	6,500	
Total				<u>8,000</u>
TOTAL LOAD, 7th ARMY SECTOR (ie-Sum of 1,2,3)				90,000

753

SUBJECT: Early - Priority.

TO: C.A., 15th Army Group, AFHQ

ADJUTANT GENERAL
AFHQ
17 September 45.

1. Reference your request, contained in letter dated 10 Sept. 45, subject same as above, for plans and procedures for your examination.

2. In the interim, we believe it fundamental that responsibility for system operation should reside with I.B.S. until such time as the present tactical movements of the American troops have been completed, estimated to be 1 Nov 45.

3. It is suggested that AFHQ Engineers confer with 15th Army Engineers at your earliest convenience, for the purpose of:

- a. Presentation of available information relating to the system and of the latest, including I.B.S. recommendations.
- b. Full discussion of existent contingencies and problems.
- c. Preparation of an acceptable plan of procedure.

4. It is further suggested that 15th and AFHQ Engineers appear the day following the above conference, with the British 7th and 77th GCR and Portuguese Engineers for the purpose of:

- a. Receiving and reviewing all British technical reports and recommendations.
- b. Studying up-to-date information relating to status of installation, material requirements, stocks available, etc.

5. It is felt that conclusive acceptable plans can be formulated after all the facts and recommendations have been presented to 15th Army Engineers.

6. We await your direction in the matter.

For the Chief Civil Affairs Officer.

752

for system operation should result with I.B.S. until such time as the present tactical operations of the American troops have been completed, estimated to be 4 Nov 65.

3. It is suggested that USMC Engineers confer with 15th Army Engineers at your earliest convenience, for the purpose of:
 - a. Provision of available information relating to the western half of the Island, including I.B.S. communications.
 - b. Full discussion of existent contingencies and problems.
 - c. Preparation of an acceptable plan of procedure.
 - d. It is further suggested that 15th and 7th Army Engineers meet the day following the above conference, with the British 7th and 77th and Portuguese Engineers for the purpose of:
 1. Receiving and reviewing all technical requests and recommendations.
 2. Obtaining up-to-date information relating to status of rehabilitation, material requirements, stocks available, etc.
 3. It is felt that conclusive acceptable plans can be formulated after all the facts and recommendations have been presented to 15th Army Engineers.
 - e. We await your direction in the matter.

For the Chief of Civil Affairs Office.

752

105
TAC/ENG.

CHIEF OF CIVIL AFFAIRS
Colonel, U.S.A.
Chief Staff Officer.

Power file
2016
AR 12/20/03
23 August 1942

SUBJECT: Electric Supply--Preliminary Study

TO: Lt. Colonel J.F.R. Beltr

FROM: Frank D. Peables, 1st Lt., A.C.

1. Area discussed herein is bounded on the north by the towns of Lentini, Busa and San Carlo, on the west by San Carlo and Sciacca and extending to the coast line south and east.

2. All known generating plants, important transformer and switching stations, and high voltage transmission lines have been inspected to the extent permitted by time limitations. Pertinent factors taken into account are:-

- Operating condition of equipment.
- Damage from military operations.
- Available fuel and material stocks.
- Maximum output of generating equipment under present conditions.
- Information obtained thru contacts with electric company employees.
- Load requirement reduction to absolute minimum.
- Segregation of network into isolated systems to obtain full utilization of all generating equipment regardless of ownership.

3. The following tabulation includes all known generating plants in the area:-

Plant Name	Prime Mover	Installed Capacity KVA	Maximum Output Present Conditions KVA	Expected Output KVA	Expected Increase KVA
Lentini	Hydro	200	85 +	85	
Casalbile	Hydro	800	600 +	600	
Pachino	Diesel	60		50	50
Pozzallo	Diesel	40		35	35
Magusa	Diesel	660	130	440	310
Agirgento	Diesel	400		400	150
Grottoalida	Diesel	320	175	75	
Busa	Diesel	580		100	100
Canicottì	Diesel	460		320	320
Macalmito	Diesel	1360		260	260
Poggio Diana	Hydro	5350	800 +	800	
Sciacca	Diesel	285		170	170
San Carlo	Hydro	9150	1000 +	1000	
Parara	Hydro	1900	400 +	400	
		7190		4525	1125

+ = Reduction due to low water

- Operating condition of equipment.
- Damage from military operations.
- Available fuel and material stocks.
- Maximum output of generating equipment under present conditions.
- Information obtained from contacts with electric company employees.
- Load requirement reduction to absolute minimum.
- Segregation of network into isolated systems to obtain full utilization of all generating equipment regardless of ownership.

3. The following tabulation includes all power-generating plants in the area:-

Plant Name	Prime Mover	Installed Capacity KVA	Maximum Output Present Conditions KVA	Expected Output KVA	Expected Increase KVA
Lentini	Hydro	200	85 +	85	
Cassibile	Hydro	6200	600 +	600	
Pachino	Diesel	60		50	50
Possale	Diesel	40		35	35
Ragusa	Diesel	660	130	440	310
Agrianto	Diesel	400		75	150
Grottole	Diesel	320	175	100	100
Musa	Diesel	580		320	320
Canicattì	Diesel	460		260	260
Racalmuto	Diesel	1360	500 +	500	
Poggio Diana	Hydro	5350		170	170
Sciacca	Diesel	285	1000 +	1000	
San Carlo	Hydro	9150	400 +	400	
Marina	Hydro	1900			
			5190	4635	1125

+ = Reduction due to low water

This it is possible to substantially increase the generating capacity in the area by changing parts, providing fuel oil and lubricants, and installing minor additional circuits, all of which can be completed within a period of approximately three weeks.

4. Conclusions:

- Due to the wide variation in electrical characteristics of the several plants, it will be necessary to segregate the existing network into

96
small isolated system, in order to permit maximum utilization of each generating unit.

(b) The 70KV line from San Carlo to Catania, will be repaired as far east as Grottafaldia by August 25 and should be used exclusively for transmission of the total hydro capacity to points south and east of Grottafaldia until such time as the Catania Plant output can be distributed over normal routes.

(c) Even with the most prudent use, it is very doubtful if there is sufficient electricity in the area to provide for the essential requirements, if operated on normal schedules. A partial solution to this problem may be found in staggering the hours of water pumping between towns, operating flour mills on two or possibly three shifts and coordinating military use with other essential use.

(d) As prerequisite to the accomplishment of the foregoing a detail study must be made in the field to determine (1) essential load requirements and (2) all possible methods of combining diesel capacity thru switching etc.

5. Recommendations:

(a) Immediate issuance of orders to all producers and distributors of electricity (governmental and private) that services will be rendered for non-military use, ONLY upon written instructions of the affected S.O.A.O.

(b) Immediate issuance of a directive to all S.O.A.O.'s limiting until further notice the non-military use of electricity to the following categories:

1. Community water supply.
2. Hospitals, prisons and asylums.
3. S.O.A.O. and C.A.O. offices (lighting only).
4. Flour mills and baker shops which cannot convert to other means of power.

(c) Continued field work by AECOF Staff representative in determining essential load requirements, possible diversity of load, repairs to damaged equipment, new installations and all other means of rendering an adequate electric supply.

AECOF HQ
15 Army Group

FRANK D. FARMER, 750
1st Lt., AG.

APHQ

~~No contact~~

Parkman

Can you arrange TRILONI major electrical supply of
Sicily. believe at Palermo to attach engine at
Parkman 1600 hrs 20 Sep.

Lt Col Blumberg

RESTATE

743

I saw this for the first time
Monday AM. 20 Sept. Don't believe
the man can get to Fort Bear
at this late hour. He may be
in Messina.

Dunsmore

19 SEP 1943
Col Dunsmore says
for action - J. R. W.
Lt Hayes

Subject: Ref: on Prison in Sicily

15 AG

Re C.C.O. has ~~directed~~ ^{directed} that the attached report on
the Prison in Sicily be submitted for the information of
the G.O.C. in C. It is forwarded in triplicate so
that copies can be sent to M.G.S., A.F.H.R. if
such action is thought fit.

(15)

Subject: Work Stoppage-Public Service Employees

Copy to 5144
R3194
J.I.

AUDON/2436/08
AMDOT RJ SICHIE
17 September 43

To: All officials, employees, and workers of Societa' Generale
Elettrica della Sicilia, and

Capitolo Ing. Gaetano Martino De Giacomo
Via Libertà', No. 8, Palermo

1. Utilized Sec.

2. Legal Officer

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253. Legal Officer

ment of Occupied Territory provides that all officials and employees of public services are required to continue in the performance of their duties.

2. Article 21 Proclamation No. 8 of Allied Military Government of Occupied Territory provides that all rates of wages for labor provided in the 9th day of July 1943 shall remain unaltered until further order of the Allied Military Government and no person shall demand, receive or pay any sum for labor in excess of such rates.

3. An investigation is being made to determine whether or not any change in rates of wages is necessary.

4. Information has been received by Allied Military Government to the effect that certain workers of the Italian Iron, Steel and Marine Industries, engaged in public service work have failed to continue in the performance of their duties and have demanded an increase in rates of wages.

5. Such workers are ordered to immediately continue in the performance of their public service duties. Failure to do so will subject guilty persons to imprisonment or fine or both, at the Allied Military Government's discretion.

6. All governments are notified that provisions of the Italian Constitution & Ordinances of Italian Military Government will be rigidly enforced and that any attempts to delay or obstruct the performance of public service will be severely dealt with.

7. Spies, saboteurs, traitors, deserters and persons who are guilty of acts of violence against the Allied Military Government or its officials, employees and workers of the government of these countries.

By Command of Chief Civil Affairs Officer.

12/1/43

(Signature)

Major W. A. ...
Colonel, U. S. A.
Chief Civil Affairs Officer

(Signature)

748

17/9
D.C. ...
Legal Officer
as to form
per.

Subject: Electric Work Stoppages.

Copy to RJT
5144

AMDOT/5036/CB
AMDOT HQ SIDIEN
15 September 43.

93
J. I.
L

To : D. D. C. S. R. (Thru Labor Officer for concurrence)

1. The firm of "Impresa Ing. Gaetano Marino De Giacomo" has, for the past ten years, contracted for construction and maintenance work with the "Societa Generale Eletttrica della Sicilia".
2. On 11 Sept. 43, the contractors' workers were engaged in repairing an underground cable which supplies a rather large area including the Villa Tasca. Prior to completion of the job, (and with possible knowledge of the effect on the Villa Tasca and other important military loads) seven key workers ("straw-bosses") refused to continue work unless their wages were immediately increased. This, the contractor refused, based (according to him) on the provisions of published proclamations. The seven workers have not returned to work.
3. The Societa Generale Eletttrica della Sicilia has been ordered to submit a study of wage adjustments commensurate with revenue, which will cover the above class of employees. When all the facts are available, wage adjustments can be made, if proper, in connection with any general revision of wage rates for Sicily, which is now under study by AMDOT HQ Labor Office.
4. It is felt that these circumstances may establish a precedent, detrimental throughout the Island, unless corrective measures are applied as quickly as possible.
5. It is recommended that the striking workers be ordered back to work, under authority of Art. VI, Proclamation No. 1, at wages in effect 9 July 43, pending completion of the study mentioned in para. 3. Likewise that refusal to comply will result in trial before Allied Military Courts.

FDP/EDG.

747
L. H. Denmore

L. D. DENMORE,
Lt. Col., S. C.
Chief I & R Section,
Civilian Supply Division.

1. 1 Concur. Principle involved of greatest importance.

David A. House
Capt., A.C.
Chief, Labor Section
Civilian Supply Division
15 Sept 43

Approved. Speed is essential
in such a case -
work is arrest.
LH
15/9

ALLIED MILITARY GOVERNMENT
OF OCCUPIED TERRITORY SEP 1943
PROVINCE OF CATANIA

Telephone No. _____

Office of the Civil Supply Division
Piazza della Borsa - Catania

To: AMGOT H.Q.
PALERMO.

Ref: _____

CAT. 18 CSD.
12 Sep. 43.



May this H.Q. please be provided with 2
copies of the documents describing the Electricity
Grid System on this island, which are required by
the Civil Supplies Division of this province.

J. Wellen

Lieut. Colonel.
S.C.A.O.
CATANIA.

GEM/JC.

*rose
P. G. D. R.
C. G. D. R.*

18 SEP 1943

ALLIED MILITARY GOVERNMENT
Palermo Province

CF/DAB/rv



17 September 1943

SUBJECT: Electric Wire

TO : Chief Staff Officer-AMGOT Headquarters

*detached 9/24/43
J.D.R.*

1. 300 kg. of the inclosed sample electric cable are required by the Comune of Alimena.
2. May Seventh Army be asked, please, if it is possible to supply this material. It is needed to get two flour mills functioning.

Charles Poletti

CHARLES POLETTI
Lt. Colonel
Senior Civil Affairs Officer

*to see
en Hays*

*to see
Capt. Bauder*

745

HEADQUARTERS ARMY
15 Army Group
Sicily

In reply
refer to: ARMT/5036/OS - LHD

16 September 1943

SUBJECT: Sicily - Electricity

TO : Commanding Officer, Island Base Section

1. Reference is made to:

a. Letter 2611 HQ 15 AG, GHP, Sept. 10, 1943, above subject, copy attached as inclosure number 1.

b. Letter 1540/2611/HQ, Sept. 8, 1943, Subject, "Sicily - Electricity, Exclusive Messina Area," copy attached as inclosure number 2.

2. In connection with reference 1 a, in view of jurisdiction and operations of your command in this matter a statement as to requirements and status of rehabilitation in your area would be most helpful.

3. It is desirable to submit such information as is available along with our thoughts in the matter to HQ 15 AG.

For the Commanding General:

TB
CHARLES H. SPENCER
Colonel, G.S.C.
Chief Staff Officer

744

Incl. No. 1 - Copy letter 10 Sept.
" " 2 - Copy letter 8 Sept.

CSO IBS was not consulted by 15 AG
and we would like their views.

att 16/9

POWER.

ADG 1763/1# 81
18 Aug 53
5036 RHP

POWER.

- (a) That military demands for power will be given first priority.
- (b) That power is an Island wide problem and must be co-ordinated by 15th Army Group and AMDOT.
- (c) That all non-essential uses of power would cease immediately. AMDOT for action.
- (d) In the interest of co-ordination and control, 7th and 8th Armies would contact AMDOT prior to opening new factories etc.
- (e) That all concerned must work to the common end of getting into operation the Island wide networks.
- (f) That AMDOT would, after its survey of the Catania situation, submit to 15th Army Group a list of material and labor necessary to re-habilitate the plants and transmission lines. 15th Army Group would then allocate tasks and outlay of materials.
- (g) That the 8th Army would be responsible for coaling the Catania plant and the 7th Army the Palermo and Porto Empedocle plants. AMDOT would be notified in sufficient time to make other arrangements when the military had lost primary interest.

P 15/9 yr 743

Memorandum:

ANDOT/5036/US
ALERT TO SINK
13 September 43.

To: Ditta Iotta,
Via G. Pacini,
Palermo.

We are advised that you have in your possession certain articles necessary for the operation of the General Electric plants. You are hereby ordered to deliver to the SCES at prices prevailing as of July 9, 1943, the stocks desired. These are necessary for furtherance of the Allied Armies.

JPM/DC.

J. P. R. SMITH
Lt. Col., U. S. A.
Director Civilian Supply
and Resources.

746

2

Subject: - SICILY - Electricity

11 SEP 1943

HQ. 15 Army Group.
C.M.F.

ASST. 15 Army Group.

URGENT

2641/ES.

4849
6566 10 Sep. 43.
0750

1. Further to my 15AG/2611/ES of 8 Sep. It is estimated that all work essential for military purposes, including the CARRIGNONI - SOMERSET 40 kv line, will be finished by 1st Oct. and it is suggested that this would be a suitable date for you to take over the Electrical Services of the Island.

2. May I have your views on this?

To see
Capt. Reuther

HC/EP.

HEADQUARTERS

12 SEP 1943

20th

Prigadier,
Chief Engineer,

15 Army Group.

741

11/9/43

Isa

HEADQUARTERS SEVENTH ARMY
Office of the Engineer

1 August 1943.

8 SEP 1943

MEMORANDUM:

TO : Commanding General, Seventh Army (Att'n: Chief of Staff).

1. Request the following be published to all appropriate agencies in the Intern area.

a. "Orders are being issued by Army Agencies other than the Engineer of this headquarters to reopen commercial enterprises which will greatly affect the consumption of power and water and may be detrimental to the military effort.

b. "All matters relating to public utilities, including electric power, water supply, sewerage and maintenance of lines of communication are a responsibility of the Army Engineer. Any directive pertaining thereto will be referred to him for coordination and approval before being issued."

GARRISON H. DAVIDSON, ✓
Colonel, U. S.,
Engineer.

Per bles David Davidson
Comdr
W. C. G. G. G.
Dec 10 1943
Ind 40 40 40
SC 100 in

Per. Per
Pol.
Messina
Agugato
Callenetta

739

P 46/9

E
W

1536

ENCLOSURE



1537

DECLASSIFIED

100-537



46
AMCOT/5036/CS

AMCOT HQ SICILY

6 September 1943

SUBJECT: Trapani Electric Plant

TO : S.O.A.A.O., Trapani

1. The Engineer, Island Base Section, has requested that the materials listed herein be released by AMCOT for use by the Soc. Generale Elettrica della Sicilia in rehabilitating the subject plant.

2. You are authorized to take such steps as may be necessary in the accomplishment of Para No. 1, keeping an accurate record of quantities and descriptions for pricing by the Civilian Supply Division:

- (a) Water supply from the municipal system, estimated at 100 cu. metres per day - existing agreement is 50 cu. metres per day.
- (b) Approximately 20 metres of leather strapping in possession of a local firm in Trapani (Signor Fumiteri S.G.E.S. will supply details).
- (c) Window glass (if procurable) for plant building and sub-station.
- (d) Miscellaneous material located at the old Italian Submarine Base:
 - (i) Metering equipment and connections formerly owned by S.O.E.S.
 - (ii) Fire oil circuit breakers.
 - (iii) Fire distribution transformers.
 - (iv) Two air compressors with meters.
 - (v) Miscellaneous copper bus-bar and switches.
- (e) Cement in amount of approximately $5\frac{1}{2}$ tons.

3. You are further authorized to order the local ice company to operate the smaller of its two compressor units only, producing approximately 5 tons of ice daily plus refrigeration, all of which will be used by the Army.

4. Upon completion of the plant repairs, the output of the large unit will be fed in to the transmission network while the output of the smaller unit will be available for Trapani and surrounding territory. In authorizing uses of this service you should be guided by the general provisions of directive dated 14 August 1943 to the end that no fuel will be used unnecessarily.

733

- (a) Water supply from the municipal system, estimated at 100 cu. metres per day - existing agreement is 50 cu. metres per day.
- (b) Approximately 20 metres of leather strapping in possession of a local firm in Trapani (Signor Puniteri S.G.E.S. will supply details).
- (c) Window glass (if procurable) for plant building and sub-station.
- (d) Miscellaneous material located at the old Italian Submarine Base:
- (1) Metering equipment and connections formerly owned by S.G.E.S.
 - (ii) Five oil circuit breakers.
 - (iii) Five distribution transformers.
 - (iv) Two air compressors with meters.
 - (v) Miscellaneous copper bus-bar and switches.
- (e) Cement in amount of approximately 5 1/2 tons.

3. You are further authorized to order the local ice company to operate the smaller of its two compressor units only, producing approximately 5 tons of ice daily plus refrigeration, all of which will be used by the Army.

4. Upon completion of the plant repairs, the output of the large unit will be fed in to the transmission network while the output of the smaller unit will be available for Trapani and surrounding territory. In authorizing uses of this service you should be guided by the general provisions of directive dated 14 August 1943 to the end that no fuel will be used unnecessarily.

CHAS. H. SPORFORD
Lt. Col., G. S. C.
Chief Staff Officer

2

AMCOT/5046/CE

AMCOT MR SIGILLI

6 September 1943

SUBJECT: Soc. Generale Elettrotecnica della Sicilia

TO : S.G.A.O. - Messina

1. Ing. B. Sero Tricomi - Messina, is the ranking official of the subject Soc. and should be issued an island-wide pass permitting unrestricted travel, in the interest of adequate operations of the Soc.

CHAS H. SPOTFORD
Lt. Col., G. S. C.
Chief Staff Officer

737

RJ

43
J.

AMCOT/3036/CS
AMCOT HQ SICILY
4 September 43

Memorandum

To: Enrico Costa
Corso Olivares
Palermo

We are advised that you have in your possession certain articles necessary for the operation of the General Electric plants. You are hereby ordered to deliver to the GCS at prices prevailing as of July 9, 1943 the stocks desired. These are necessary for furtherance of the Allied Armies.

J778/382

J. F. R. SMITH
Lt. Col., G. S. C.
Director Civilian Supply
and Resources

736

✓

Subject:- Electricity S.

HEADQUARTERS

3 SEP 1943

AMCOT

15A, 2611/EL.

2 Sep 43.

T.C.

A.M.C.O.T.
15 Army Group.

The following copy letters received from CE, Fort Base are forwarded for information:-

C.E. 30 Corps	- BE/120/97 of 21 Aug.
C.E. Fort Base	- CE/3034 of 25 Aug.
H.Q. 73 C.R.E. Wks, C.M.F.	- W/41 of 29 Aug.

/Spl.
FIELD.

Encl.

noted 11/9/43
J.D.D.

735

[Signature]
Brigadier,
Chief Engineer,
15 Army Group.

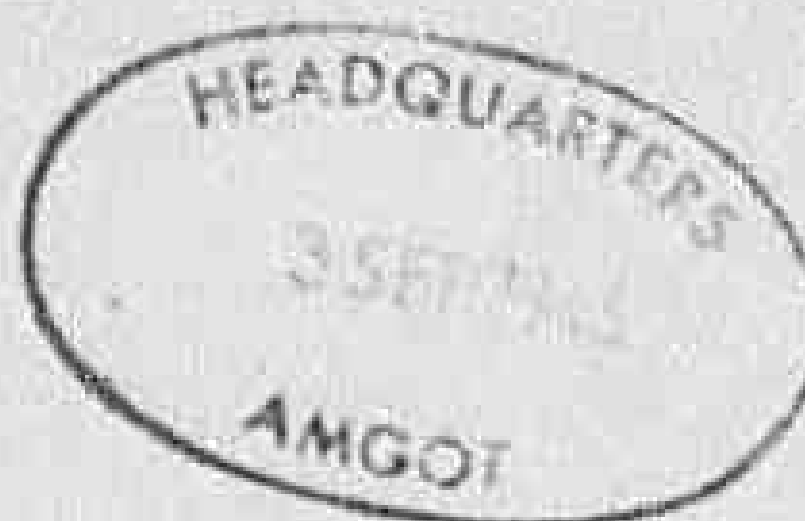
OPY

Subject:- Electricity Supply

C.R. 30 Corps,
EE/120/97
21 Aug. 43. **H**

C.R. Port Base.

~~XXXXXXXXXXXX~~



1. C.R.E. 50 (N) Div. has made contact with a civilian details as under, who has offered his services for the restoration of the Electric Supply System in SICILY.

ING. B. SAPO TRIGOMI
Manager

SOCIETA' GENERALE ELETTRICA IN ITALIA SICILIA.

2. At present this person resides at the CABINA ELETTRICA, ROCCALUNERA (D.2231) but is normally resident in PALERMO. He has produced documents showing the H.T. Distribution System over the entire island, and is anxious to locate his station and sub-station superintendents with a view to assessing the damage done to the system.

3. He states that he is perfectly prepared to get the system working again, but will require a vehicle with which he can visit the numerous stations and also a pass to permit this.

4. It is suggested that this official be employed and all facilities allowed him, as he can be of undoubted value to the Army Works Organisation, having the necessary knowledge and experience of the local arrangements. He can be contacted readily through C.R.E. 50 (N) Div.

73:

(3d)

for Brigadier,
Chief Engineer,

✓

Subject: - Electricity Supply

COPY

HEADQUARTERS

7 SEP 1943

AMGOT

G.S. PORT BASE.
CE 3034.
25 AUG. 43.

40

73 G.R.S. (Works)

1. Reference attached letter from G.S. 30 Corps ref. RS/120/97 dated 21 AUG. 43.
2. Please ascertain from the Electricity Supply Society if MR. B. SARO TRICCHI was the manager of the Grid System and advise me if you will require his services, or if he should be recommended to 15 Army Group to co-ordinate the whole island system.
3. What arrangements are being made for the civilians to take over operation of the power stations and grid system and line maintenance when the repairs have been completed by 540 E. & M. Coy. Can one authority control EL CANTARA, AGICASTELLO, CATANIA and CASABRINI?

(ad) G.R.S. Stow Major.
for Col.
C.E.

733

Subject:- Electricity - by

C.N. Fort Base.

H.Q. 73 9 Works,

C.N.

Ref:- W/41

Dtd:- 29/AUG/43. **39**

HEADQUARTERS

25 SEP 43

4.1.1

1. Ref. your CS 3034 of 25/8/43.
2. I will not require the services of ENG. B. SARO TRICOMI, who was, I understand, a managing director of the whole island system, S.G.E.S. I suggest he should be recommended to 15 Army Group.
3. I have the managing director of CATANIA province (VITTORIO, FRANCESCO) working with me, and he controls ALCANTARA and CATANIA. AGI GAVIELLO is a private enterprise separate from S.G.E.S. but capable of being linked to it. CASSARRE is controlled by a managing director GIUSEPPE SOZZI.
4. About 75% of the old operatives of S.G.E.S. have reported for duty, and are being employed in their old posts, under the direction of S. & M. Coy, so that the whole system required can be operated by S.G.E.S. as soon as military control is no longer required.

(sd) -----

Lt. Colonel, R.E.
C.N.E.

732

RTT

5036/CD
AMCOT HQ CUBAN
30 August 43.

38
J.T.

Example Sig. Rave,

From the a/v of records presso il sig. Giuseppe Pico
e figli, Piazza SS. 40 Martini (via Magenta), ad
investigare la situazione della forza elettrica, e di
seguito se si può fare degli arrangements per vendita
fora.

Vi Ringrazio,

S. J. J. BUCH,
12. Col.
Civilian Supply Division.

EDH

731

2

AMGOT H.Q. MESSINA
8 Aug 1st, 1943

TO: Commanding General AMGOT H.Q. Palermo.
Subject: Report on Non-Military Electric Service.
Reference: AMGOT /266/H.Q.

5 SEP 1943

5036/CS

Rew

1. Reporting for Messina the extent of non-military electric service as of Sept. 1, 1943 is zero. The generating plant is not in operation.

2. Date estimated for resumption of service is 10 Sept. 1943.

3. Plant will be run for essential power purposes from 800 to 2000 hours each day.

Stephen B. Story
STEPHEN B. STORY
Lt. Col. CMF
S.C.A.O. Messina.

SBS/SJF



To see Capt. Puth...
J.D.P.
6 Sep 43

see ps
5036 730
P H

5036
AMDE/266/IR
AMDOT HQ SUCRE
25 August 43

Memorandum

For: 3010 Agrigento Province

266/HQ 4k. *file*

1. Reference is made to your letter of 25 August 1943, subject, "Electricity Supply".

2. Lt. Peckles of the Civilian Supply Division was in Agrigento Province on 27 August 1943 and will give the necessary technical advice. It is necessary that you be taken off the high-tension line and depend entirely on your local plant for the City of Agrigento. This will probably necessitate cutting off current for private lighting which can be done either by switches or by cutting load-ins, or by a combination of both. For your information this is being done in the City of Palermo.

JFL

CHARLES W. SPENCER
Lt. Col., G. S. C.
Chief Staff Officer

Copy To: File AMDOT/5036/CS

file

729

✓

HEADQUARTERS 6625TH BASE AREA GROUP (PROV)
OFFICE OF THE GROUP ENGINEER
A.F.O. 758 U.S. ARMY

8 1 AUG 1943

5036/05
35
JT

28 August 1943

K.O.

SUBJECT: Operation of Trapani Power Plant.

TO : Lt. Col. J. F. R. Seitz, Director Civilian Supply and Resources.

1. The operation of Trapani diesel power plant is essential to continued electric power service for army and civilian use. It is requested that the following materials and services be released by your direction for use by the Soc. Generale Elettrica della Sicilia in placing this power plant in an operating condition:

a. Sufficient water from the municipal system to operate the diesel engines. The quantity of water required is 100 cu. m. per day, whereas some existing agreement covers 50 cu. m. per day.

b. Approximately 20 m. of leather strap in possession of a local firm in Trapani, size to be specified by the power company. This is to be used for a starting air compressor.

c. Plate glass from local firm sufficient to restore windows in buildings for power plant and substations.

d. Material located at what used to be the Italian Submarine Base. Some of this material is essential to immediate repair, while other will be used for replacement and consists of:

1. Metering equipment and connections formerly owned by the power company.

2. Five oil circuit breaker switches.

3. Five distribution transformers.

4. Two air compressors with motors.

5. Miscellaneous copper bus bars and switches.

e. Cement in amount of 5.5 tons which is reported not available in Trapani.

2. In line with power conservation program, it is requested that a directive be issued to the ice company to operate only the smaller of two compressor units. This will furnish refrigeration and 5 ton of ice daily, all of which is to be used by the army.

For the Engineer:

J. D. McGuire
J. D. McGuire,
1st Lt., C. E.

728

✓

ALLIED MILITARY GOVERNMENT (GOVERNO MILITARE ALLEATO)

28 AUG 1943

15AG/47/CA

CIVIL AFFAIRS OFFICE
(UFFICIO DEGLI AFFARI CIVILI)

Agrigento, 25 August 1943



TO : AMGOT HQ., 15 ARMY GROUP
SUBJECT: Electric Supply.

1. Your AMGOT/266/HQ of 14 August refers:

2. Prior to the above instructions the following rationing plan had already been devised to put to the best advantage the amount of current available.

3. 0700 - 2000 hours. Provincial Industries including Caltanissetta.
2000 - 2200 " Lighting and cooking
2200 - 0700 " Water pumping for Reservoirs. ~~Enna~~ Enna
Water Supply.

Agrigento and Porto Empedocle, Caltanissetta and Enna are supplied throughout the week. The remainder of Agrigento Province is divided into two sections each of which receives current for three days per week.

4. This plan was put into use as it was found impracticable to isolate consumers such as those enumerated in your para. 2, (the same distributing system is used for light and power,) from military users and the 60,000 nonessential civilians.

5. I should be grateful if you would allow this system to

TO : AMGOT HQ., 15 ARMY GROUP

SUBJECT: Electric Supply.

1. Your AMGOT/266/HQ of 14 August refers.

2. Prior to the above instructions the following rationing plan had already been devised to put to the best advantage the amount of current available.

727

3. 0700 - 2000 hours. Provincial Industries including Caltanissetta.

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Agrigento and Porto Empedocle, Caltanissetta and Enna are supplied throughout the week. The remainder of Agrigento Province is divided into two sections each of which receives current for three days per week.

4. This plan was put into use as it was found impracticable to isolate consumers such as those enumerated in your para. 2, (the same distributing system is used for light and power,) from military users and the 60,000 nonessential civilians.

5. I should be grateful if you would allow this system to continue as it is functioning satisfactorily.

24.8.266
refer.

G. H. M. Caffery

E. H. McCAFFERY

Lt. Col., Inf.

SCAO

Approved by
Lt. Col. J. H. M. Caffery
24.8.266

27 AUG 1943

AMGOT

13-31

AMSC/2002/03
ABOUT THE BUREAU
26 August, 1963 R

- MEMORANDUM FOR THE DIRECTOR
- 1. Col. Selva, Director of Civilian Supply & Distribution
 - 2. Col. L. B. DeMunnich
 - 3. Col. C. R. Hamilton, Jr., Jr.
 - 4. Col. J. B. Hamilton, Jr., Jr.
 - 5. Col. J. B. Hamilton, Jr., Jr.
 - 6. Col. J. B. Hamilton, Jr., Jr.
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 - 75. Col. J. B. Hamilton, Jr., Jr.
 - 76. Col. J. B. Hamilton, Jr., Jr.
 - 77. Col. J. B. Hamilton, Jr., Jr.
 - 78. Col. J. B. Hamilton, Jr., Jr.
 - 79. Col. J. B. Hamilton, Jr., Jr.
 - 80. Col. J. B. Hamilton, Jr., Jr.
 - 81. Col. J. B. Hamilton, Jr., Jr.
 - 82. Col. J. B. Hamilton, Jr., Jr.
 - 83. Col. J. B. Hamilton, Jr., Jr.
 - 84. Col. J. B. Hamilton, Jr., Jr.
 - 85. Col. J. B. Hamilton, Jr., Jr.
 - 86. Col. J. B. Hamilton, Jr., Jr.
 - 87. Col. J. B. Hamilton, Jr., Jr.
 - 88. Col. J. B. Hamilton, Jr., Jr.
 - 89. Col. J. B. Hamilton, Jr., Jr.
 - 90. Col. J. B. Hamilton, Jr., Jr.
 - 91. Col. J. B. Hamilton, Jr., Jr.
 - 92. Col. J. B. Hamilton, Jr., Jr.
 - 93. Col. J. B. Hamilton, Jr., Jr.
 - 94. Col. J. B. Hamilton, Jr., Jr.
 - 95. Col. J. B. Hamilton, Jr., Jr.
 - 96. Col. J. B. Hamilton, Jr., Jr.
 - 97. Col. J. B. Hamilton, Jr., Jr.
 - 98. Col. J. B. Hamilton, Jr., Jr.
 - 99. Col. J. B. Hamilton, Jr., Jr.
 - 100. Col. J. B. Hamilton, Jr., Jr.

At a conference held in the office of the Director of Civilian Supply and Distribution, AMSC on 26 August, 1963, with the above mentioned persons present, the following agreements were reached:

1. Col. Selva, Jr., Jr., is to check the figures of the available water supply at the various dams, and upon such verification he will notify Col. Selva. If sufficient water is available, Col. Selva will arrange to have 30,000 gallons released to power company daily.
2. Mr. Selva has been directed to cut the power for the following places effective at midnight tonight, 26 August, 1963:

Office Municipale Carte Annuaria, Via Libertà	Approximate daily consumption in kw.
Ufficio Municipale Carte Annuaria, Via Libertà	20
Viggo, Giomale Sicilia, Piana Giulia Cesare	150
Cabina Fattoria Bruggio, Campagna Acqua Castello Bruggio	100
Stazione, Cabina conversione per ex visio Lavoratorio Montello	4000
Total	4270

3. Mr. Selva, with such assistance from Lt. Col. Selva, Junior as he can give him, will undertake to cut off all other non-essential users of electricity within the city of Palermo. This includes electric light-
ing to houses.

4. Col. Selva will undertake to have published in the "Giornale Libero" a statement to the effect that power will be shut off in

Major O'Connell, Operations Officer, H. A. C.

At a conference held in the office of the Director of Civilian Supply and Resources, ASST on 26 August, 1943, with the above mentioned persons present, the following agreements were reached:

1. Lt. Col. Seaman, H. A. C., is to check the figures of the available water supply at the Carlisle Dam, and upon such verification he will notify Col. Smith. If sufficient water is available, Col. Smith will arrange to have 30,000 gallons released to power company daily.

2. Mr. Zava has been directed to cut the power for the following places effective at midnight tonight, 26 August, 1943:

Ufficio Amministrativo Carte Anonime, Via Libertà	Suggested daily consumption in kWh. 22
Vinco, Gianale Ocilio, Piana Giulio Cesare	150
Cabina Poverita Poverello, Poverello Acqua Castello Poverello	100 726
Minerali, Valina convaliere per M. Vio Lunario Lombello	4330
Total	4270

3. Mr. Zava, with such assistance from Lt. Col. Seaman as he can give him, will undertake to cut off all other non-essential users of electricity within the city of Palermo. This includes electric lighting to houses.

4. Col. Seaman will undertake to have published in the "Giornale Libero" a statement to the effect that power will be shut off in order that they may make other provisions.

5. Col. Smith will give a report of ASST's inspection trip when the Inspector returns specifying what has been done and what he recommends further to own power.

703.

Distribution:

Lt. Col. Seaman, H.A.C.
Lt. Col. Volpelli
Major Brown
Mr. Zava, General Electric Co.
Mr. Scrimmell

J. V. R. Smith
Lt. Col. G. H. G.
Inspector Civilian Supply
and Resources

PA 28/1

18

96 30

ELENCO DEGLI UTENTI AI QUALI VIENE FORNITA CONTINUATIVAMENTE L'ENERGIA ELETTRICA.

-1-

			Censuo gior- nel presunto An.
CABINA PIZZILLO	-Soc. Industria Autobus	-Via R. Favorita	80
" VILLA IOIA	-Albergo Villa Igles	<i>in piano d'acqua</i>	150
" ARNONE	-Officina Fiat	-Via A. Le Marzore	15
	ASensorio Arnone	-Via G. Ugduleca	25
	-Quartier Generale 7 ^a Army	-Viale Perleto	20
		Via Libertà	4
	-Officina Alfa Romeo		
X	-Ufficio Municipale Carte annonarie	-Via Libertà	20
"	-Ufficio Soc. Gen. Elettrica	-Via Maronese Ugo	80
	-Albergo Excelsior	-Via Maronese Ugo	35
	-Tipografia I R E S	-Via Vincenzo Orsini	150
	-Ospedale U.S. Navy	-Via Florestano Pepe	30
	-Deposito Filobus	-Via Bellilla	70
"	-Quartiere Generale 7 ^a Army	-Viale Trebia	40
		Via G. Cusmano	20
		-Villa M. Teresa Id.	20
"	-Officine Ferroviarie Stazioni Loll		40
	-Sensorio Moto	-Via Dante	20
"	-Ospedale Psichiatrico	-Via Pindemonte	200
"	-Caserna Carabinieri	-Corso Vitt. Emanuele	35
	-R. Questura	-Piazza Vittoria	40
"	-Municipio	-Piazza Pretoria	120
	-Albergo Sole	-Corso Vitt. Emanuele	45
"	-E.I.A.R.	-Piazza Bellini	400
"	-Commissariato Civile ex Prefettura	-Via Maqueda	80

72)

	-Quartier Generale 7 ^a Army	-Viale Libertà	4
	-Officina Alfa Romeo	-Via Libertà	20
	X -Ufficio Municipale Carte annonarie	-Via Maronense Ugo	80
	-Ufficio Soc. Gen. Elettrica	-Via Marchese Ugo	35
	-Albergo Excelsior	-Via Vincenzo Orsini	150
	-Tipografia I R E S	-Via Fiorentino Pepe	30
	-Ospedale U.S. Navy	-Via Bellini	70
	-Deposito Filobus	-Viale Trabis -	40
	-Quartiere Generale 7 ^a Army	Via G. Guarnano	20
	" " "	-Villa M. Teresa Id.	20
	" " "		40
	-Officine Ferroviarie Stazione Loll	-Via Dante	20
	-Sanatorio Moto	-Via Pindemonte	200
	-Ospedale Psichiatrico	-Corso Vitt. Emanuele	35
	-Caserma Carabinieri	-Piazza Vittoria	40
	-R. Questura	-Piazza Pretoria	120
	-Municipio	-Corso Vitt. Emanuele	45
	-Albergo Sole	-Piazza Bellini	400
	-E.I.A.R.		80
	-Commissariato Civile ex Prefettura	-Via Maqueda	10
	Ufficio Assistenza	-Piazza SS. 40 Martiri	800
	-Banificio Militare	-Piazza S. Antonino	400
	X -Tipog. Giornale Sicilia	-Piazza Giulio Cesare	20
	S. ANTONINO		180
	INDIPENDENZA -Palazzo Reale		80
	BANCO SICILIA-Banco di Sicilia		
	-Cassa di Risparmio		

72)

9A 292)

Consumo
nal. presunto
Kwh.

CASINA ARCHIRAFI	-Deposito Medicinali 7 ^a Army-Via Lincoln 12	10
	-Villa Rotondo	20
	-Orto Botanico	20
" GAS	-Frigorifero Randazzo	40
	-Stazione Ferroviaria S. Erasmo	225
" BARI	-Quartiere Generale 7 ^a Army	70
	-Tipografia Le Re	2
" POSTE	-Quartiere Generale 7 ^a Army	200
	- " " " "	50
	-Tipografia Bellotti	100
	-Stazione Amplificatrice Telefoni interurbani	60
	-Albergo Biurno Cobiachchi	90
" BANCA D'ITALIA-Soc. Esercizi Telefonici	-Via Polacchi	130
	-Comando Sirene Allarme	10
	-American Red Cross	120
	-Tipografia Giornale L'Ora (Sicilia Liberata)	25
" IALSA	-Ospedale P. de Piemonte	20
" VERDI	-Sirena Teatro Massimo	40
	-Caserma Pompieri	40
	-Cinema E.N.I.C.	40
	-Cinema Massimo	150
" ALBERGO PALME-Albergo Palme		70
" POLITEAMA	-Quartiere Generale 7 ^a Army -Pal. Imperia V.E. Amari	150
" UCCIARDONE	-Stas. Pompatura Fognatura-Via Consolazione	20
" BOSCOGRANDE	-Tipografia Giornale Sicilia-Via Messina	30
" CASTELLO	-Quartiere Generale 7 ^a Army - Via E. Parisi, 4	
	- " " " " -Via Semmuzeo, 25	

724

" BARI	-Quartier Generale 7 ^a Army	- " Bari, 28	225
	Tipografia Lo Re	-Discesa Giovenchi	70
" POSTE	-Quartier Generale 7 ^a Army	-Palazzo Posta - Via Roma	2
	- " " "	-Palazzo Credito Italiano-V. Roma	200
	-Tipografia Bellotti	-Via Gagini	50
	-Stazione Amplificatrice Telefoni interurbani		100
	-Albergo Biurno Cobianchi		60
" BANCA D'ITALIA-See. Esercizi Telefonici	-Comando Sirene Allarme	-Via Polsochi	90
	-American Red Cross	-Via Roma Pal. Venezia	160
	-Tipografia Giornale L'Ora (Sicilia Liberata)	-Via Cavour 106	10
" KALSA	-Ospedale P. de Piemonte	-Piazza Spasimo	120
" VERDI	-Sirena Testro Massimo		25
	-Caserna Pompieri		20
	-Cinema E.N.I.C.		40
	-Cinema Massimo		40
" ALBERGO PALME-Albergo Palme			40
" POLITEAMA	-Quartier Generale 7 ^a Army -Pal. Imperia V.E. Amari		150
" UCCIARDONE	-Staz. Pompatura Fognatura-Via Consolazione		70
" BOSCOGRANDE	-Tipografia Giornale Sicilia-Via Messina		180
	-Quartier Generale 7 ^a Army - Via E. Parisi, 4		20
" CASTELLO	- " " "	-Via Semmuzzo, 25	30
" CAMASTRA	-Ospedale Militare	-Corso Calatafimi	330
	-Officine Tranviarie	-Corso Calatafimi	50
	-Villa Fasca	-Corso Calatafimi	10

724

3)		Consumo elettrico naz. presentato Anno	
CABINA FAVORITA UTVEGGIO - Pompea Acqua Ca - X stello Utveglio			100
* MANIFATTURA TABACCHI - Pompea acqua fabbrica Chimica Arenella			300
* BRANCACCIO - Pompea acquedotto Scillato Brancaccio			700
* CASTELLANA - Stazione Ferroviaria Brancaccio			15
* NOCCA - Cabina conversione per servizio filoviario Monreale			
* NISCEMI - Cabina conversione per servizio tranviario Mondello			4000
* GALLIDORO - Cabina conversione servizio tran- viario			
* CASA DEL SOLE - Quartier Generale 7 ^a Army - Ex Casa del Sole			50
* SCAMBIO CUSMANO - Frigorifero Cusmano			35
* BARBERA - Azienda Latte			120
* CONVITTO - Ospedale Militare			90
* CABINA CINESE - Comando U.S. Navy		- Villa Niscemi	50
		- Villa Spina	5
* SFERRACAVALLLO - Mulino Sferracavallo			20
* FRIGORIFERA - Fabbrica Ghisaccio		- Via Parlatore	3000
* PARATORE - Fabbrica Ossigeno e gas compressi		- Via Serradifalco	1400
* STAZIONE CENTRALE - Impianti Ferroviari			2000
* DEPOSITO LOCOMOTIVE - Impianti ferroviari			
Totale		Kwh.	16976

723

26 August '43

1036/43

8-27

Memo For G.F.O.

Guiffy -

At a power conference this morning, it was brought out that the the Bureau de Seila was using 300 KwH per day. This seems very high. Meanwhile, as Hupa is using this building as a headquarters, I did not wish to shut off the power completely. Can you please ask them to conserve where ever possible for the situation is serious.

DJ:13

C.F.I.

722

Please read this in at

the B. of S.

app

27/8

as this is using the building as a headquarters, I
 did not wish to shut the power completely. Can
 you please ask them to conserve where ever
 possible for the situation is serious.

Dr. J. T. J.

C.F.I.

722

Please see this in at
 the B. of S.

app 27/8

pl

Limit Supply

File *266/1102*
14039
15AG/47/CA *15036*

25 August

TO : AMGOT HQ., 15 ARMY GROUP

SUBJECT: Electric Supply. *35*

1. Your AMGOT/266/HQ of 14 August refers:
2. Prior to the above instructions the following rationing plan had already been devised to put to the best advantage the amount of current available.
3. 0700 - 2000 hours. Provincial Industries including Caltanissetta.
2000 - 2200 " Lighting and cooking
2200 - 0700 " Water pumping for Reservoirs. ~~ENNA~~ ENNA.
Water Supply.

Agrigento and Porto Empedocle, Caltanissetta and Enna are supplied throughout the week. The remainder of Agrigento Province is divided into two sections each of which receives current for three days per week.

4. This plan was put into use as it was found impracticable to isolate consumers such as those enumerated in your para. 2, (the same distributing system is used for light and power,) from military users and the 50,000 nonessential civilians.

5. I should be grateful if you would allow this system to continue as it is functioning satisfactorily.

*Superseded by
field arrangement.
Agrigento isolated from
network - JDP
7/5/13*

G. H. MCCAFFREY
Lt. Col., Inf.
SCAO

2
X

Mail Affairs Office, Singapore
25 August 1943

HEADQUARTERS
266/HQ
26 AUG 1943
AMGOT

To: Chief Staff Officer
Subject: Electricity Supply

34

1. Believe it is impractical to comply with letter of AMGOT 266/Hq. 14 August 1943 for technical reasons. Lines are not constructed in such a way as to permit cutting off ^{by} ~~non~~ military consumers. Will try to get list of consumers, but frankly doubt practicality or usefulness, for reasons stated.
2. Being overwhelmed by orders for reports to such an extent that CACOs and Prov. Hqs. cannot handle essential primary functions of public order & feeding population if they are to also to gather information for these reports.

J. H. M. Affey
St. Col., Inf.
S.C.O.

Recd 27 Aug
1943

723

2

SUBJECT: Societa Generale Elettrica
Della Sicilia.

AMGOT/5009/CS.

24th August, 1943.

To: D.S.C.R.

Whether or not the owners of the securities of this company are high ranking Fascists ~~as such~~ does not in any way affect the nature of the property nor does it render their interests "booty of war". It is only property belonging to the enemy government or actual arms, and munitions in the possession of the armed forces, regardless of ownership, that may be seized without payment as "booty of war".

If it is shown that a substantial portion of the securities of this company are owned by the Italian Government a different situation may result.

AMGOT HQ.
15 Army Group,
PW.

W.C.C.
W. CHANLER.
Lt.Col. AUS.
Chief Legal Officer.

719

E2

1943
Subject: - Electricity

S. C. A. C.
AMST.

HEADQUARTERS
27 AUG 1943
AMGOT
Civil Supply

RECEIVED
ON FORTHAM
GR 303A
21 AUG 43

29 AUG 1943
5009/cd

Will you please forward a further copy of your letter dated 17 Aug 43, showing in detail the supply of electric power for civilian needs.

PA/29/8 Wm H New May
for Col.
C.E.

26

718

E2

Subject :- Electricity Supplies.

G.M.A.O.
R.Q., AMGOT.
PALNED.



RCS/100.

36
22

Reference Directive of Lth Aug 43 - Subject - Electric Supply.

2. The amount of electricity for civilian purposes in this Province is scheduled by AMGOT in conjunction with RQTHAB, on the basis of army requirements.

3. The present schedule *(copy of which has been submitted to Army and AMGOT)* was adopted after careful study by Army and AMGOT and could not be changed without the approval of Lth Aug.

4. Daylight requirements have been cut to the bare minimum after strenuous efforts to convert all possible electric mills and bakeries, so that power could be available during the night for irrigation.

5. The amount of electricity available for civilian purposes during the daytime would never be sufficient to operate the smallest irrigation net, and it is only practicable to irrigate as under the present schedule.

6. The present schedule meets Army requirements, and assures a maximum use of electricity. It is therefore requested that authority be granted to continue the present schedule.

7. Any change would mean that it could be impossible to supply Army with vegetables, and that the citrus industry would be ruined.

J.H. [Signature]

Synopsis.
19 Aug 43.
JH.

Lt. Col.
G.M.A.O.
A.M.G.O.T.

717

E2

ASGCR/3009/21
13 August 43

Subject: Electric Supply--Sima

To : 1st Lt. Frank Pechlos, Utility Engineer C.S.S. Div. ASGCR
c/o S.C.S.C. Simpson and Catania

- 2021
1. Reference copy of memorandum from S.C.S.C. ASGCR H.Q., 16 August 43, subject "Electric Supply".
 2. Careful consideration should be given information contained in the memorandum. Report progress with respect to directive contained therein.

ASGCR HQ
15 Army Group
JFI

J. V. R. SMITH
Lt. Col., S. C. C.
D. C. S. R.

Distribution: c/o SCSO Catania

716

E

Civil Repair Division

COPY

25 20

At the course of my last tour I stopped at the Trabia sulphur mines between Riisi and Locustina, because I heard some machinery working. I discovered that under instructions from the C.A.O. (Captain Maude) the mine engineers had restarted a diesel generator to pump at least part of the mine. This led me to inspect the generating plant which I discovered consisted of 3 Franco Tosi diesel motors and three generators of which one set only was working. The total output of the three sets generating is 900 kw at 5000 volts (i.e., 300 kw per set).

It appears that the mine was formerly equipped with six generating sets before the plant was linked by high tension line to the grid at Caltanissetta. This high tension line is a spur from the main grid at Caltanissetta and supplies only the mine. When this spur was built, three of the motors of the six generating sets were removed for use elsewhere, but the three spare generators were left. These three spare generators and the spare parts of the three motors which survived it are enough to keep the plant going, and, according to the engineer can keep the installation running for the present. Diesel oil or naphtha is available from the big dump of which you are doubtless aware near Canicatti.

As you know Caltanissetta has no electricity owing to the interruption of the grid connection. Since as you know depends precariously on a mine generating set at Grottoaldo sulphur mine about half way between Riisi and Piana Amarina. This installation is in somewhat precarious condition and in any event it is only powerful enough to maintain the water level at the mine and give current for two hours a day to meet requirements at Riisi.

715

The position at Riisi is extremely serious and needs to be dealt with immediately. There were rumors current which the C.A.O. Riisi had heard that it was proposed to divert the Grottoaldo current elsewhere, which would leave Riisi with no electricity. Riisi as you know is situated on the top of the hill and typhoid epidemic is likely if an adequate water supply is not restored.

With regard to the three generating sets at the Trabia mine it would seem to be good policy to restore the high tension cable link between that of the mine and Caltanissetta as soon as possible. The distance is not great and the amount of material required to restore the line should not be excessive. I believe the line is a 20000 volt installation. If an electrical connection between Riisi and Caltanissetta could be restored we might find at least some temporary solution by the course indicated for relieving the Riisi situation.

C. in A. 15 Army Group has given instructions to both Armies to report priority for the repairing of electrical power lines.

COPY

- 2 -

Please take up the question of the Trabis Power Station and the repairing of the Galtanissetta line as soon as possible, and report progress. You should at the same time consider in the view of the precarious situation at Rome whether the generating plants should not cease pumping at the mine and devote its output to supplying water and light. I understand this may mean considerable impairing of the generator property and I should like to have as early as possible a minute on this matter.

(Signed)
Major-General
Chief Civil Affairs Officer

ADJUT HQ
15 ARMY GROUP
16 August, 43.

COPY

32
 From S.C.A.O.
 To - all C.A.O.S.



5009/CS

E L E C T R I C I T Y

A very limited amount of electricity is available for civilian needs after have been met. Several communities have taken an undue amount of electricity and others have as a result, Army activities have been severely handicapped, and it has been impossible to irrigate.

From 1800 hours August 1943 electricity will be used from the Cassibile li communities and in the manner specified :

COMMUNITY	PURPOSE	MAXIMUM AMOUNT	DAYS
SIRACUSA	Conigliaro mill	100	Sun, M, Tu, W, F.
BEVEDERE	Salonia Giovanni mill	10	M, W, F.
AVOLA	{ Le Perna e Di Pasquale mill Hospital	60 5	Tu, Thu, Sat. S, M, T, W, T, F, S
FLORIDIA	Spada mill	40	M, W, F.
SOLRINO	Cartelli G/ppe e F/lli Calafiore mills	20	M, W, F.
CEFFATTINI	Cirinnà Sebastiano mill	15	M, W, F.
N G T O	{ Ice Plant Hospital	30 5 15	S, M, T, W, T, F, S S, M, T, W, T, F, S

Irrigation will take place entirely at night between the hours of 1800 to 06 directly from H.Q. in a .C.O.S. The irrigation system has been divided into four sections receive electricity turn .

The first irrigation section will receive electricity on about August 20.19 forwarded when a schedule has been worked out and passes should be issued to those who will carry out.

Copy to H.Q. Fortbase

C.E.

H.Q. AMGOT ✓

S. 2.

78

ELECTRICITY

AUGUST 17 1943

Amount of electricity is available for civilian needs after essential Army requirements have been taken an undue amount of electricity and others have taken it without authority have been severely handicapped, and it has been impossible to provide electricity for

14
August 1943 electricity will be used from the Cassibile lines only by the following specified:

	<u>MAXIMUM AMOUNT</u>	<u>DAYS</u>	<u>HOURS</u>
mill	100	Sun, M, Tu, W, F. -	0600 to 1800
Quale mill	10	M, W, F. -	0600 to 1800
	60	Tu, Thu, Sat. -	0500 to 1200
	5	S, M, T, W, T, F, S. -	24 hours
	40	M, W, F. -	0500 to 1800
F/111 Calafiore mills	20	M, W, F. -	0600 to 1800
no mill	15	M, W, F. -	0600 to 1800
	30	S, M, T, W, T, F, S. -	24 hours
	5	S, M, T, W, T, F, S. -	0600 to 1800
	15	S, M, T, W, T, F, S. -	1800 to 0600

take place entirely at night between the hours of 1800 to 0600 and will be regulated. The irrigation system has been divided into four sections, each of which will

tion section will receive electricity on about August 20, 1943. Information will be worked out and passes should be issued to those who will have to be out after

usage

S.S.

34/17

Parantello	Kw 200	Gab. Confalone II	Kw 200
Rotondo e Barroci		Cassola	
Mava		Baiardo	
Messina		Casa Bianca	
Toito		Serranodola	
Palma		Biancuzza	
Cataldi		Cannarella	
Italia III		Innorta	
		Midiri	
		Giuliano	
		Ageti	

Cabina Annino II	Kw. 150	Cabina Lagarelli	Kw 200
Ved. Annino		Bordone	
Annino I		Pluheta	
Vinci		Mottiva Giarach	
San Domenico		Garallo	
Carcoccia		Rusica	
Spinagallo		Santa Teresa	
		Midolo	
		Butri	

Cabina Bonevia	a' Kw 100
Latalia	a + a' z Kw 350
Alfieri	
Di Stefano	
Renella	

III TURNO	Kw 500
Cabina Mazzarella	
Colonne	
Abela	
Carso	
Italia I	
Italia III	
Langiafico	
Catania	
Isola IV	
Isola I	
Isola II	
Isola III	
Giarach	
Alagona	
Milocca	
Cappello	
Gullotta	
Bufardol II	

Cabina Zonavia
 " Latalia
 " Alfieri
 " Di Stefano
 " Renella

a' Kw 100
 a + a' 2 Kw 350

III TURNO

Cabina Mazzarella
 " Colonne
 " Abela
 " Carso
 " Italia I
 " Italia III
 " Mangiafico
 " Catania
 " Isola IV
 " Isola I
 " Isola II
 " Isola III
 " Giara
 " Alagona
 " Milocca
 " Cappello
 " Gullotta
 " Bufardoci II

Kw 500

IV TURNO

ZONA IRRIGAZIONE FLORIDIA

Spada
 Roma
 Archimede
 Catania
 Cimiterno
 Stozace
 Moscat
 Pasco Barone
 Cava Donna

Kw 100

Kw 90

30/6

= 2 =

(seguito IV turno)

IRRIGAZIONE PRIOLA

Cabina Corrente
" Impellizzeri
" Calvo
" Cicere
" Puglisi
" S. Cusmano
" Spedalotto I
" Spedalotto II

Kw 240

Kw 120

ZONA IRRIGAZIONE AVOLA

Cabina Gallina
" Tocciano
" Cusi
" Di Stefano
" Belludis
" Sala Randeci
" Papa
" Cariulo

Kw 100

Kw 40

Kw 60

Totale Kw 200

712

add until 15

Civil Supply Division

In the course of my last tour I stopped at the Trebia sulphur mines between Fiume and Spoleto, because I heard some machinery working. I discovered that under instructions from the C.A.D. (Captain Macle) the mine engineers had restarted a diesel generator to pump at least part of the mine. This led me to inspect the generating plant which I discovered consisted of 3 Franco-Spini diesel motors and three generators of which one set only was working. The total output of the three sets generating is 900 kw at 5000 volts (i.e., 300 kw per set).

It appears that the mine was formerly equipped with six generating sets before the plant was linked by high tension line to the grid at Caltanissetta. This high tension line is a spur from the main grid at Caltanissetta and supplies only the mine. When this spur was built, three of the motors of the six generating sets were removed for use elsewhere, but the three spare generators were left. These three spare generators and the spare parts of the three motors which survived ~~in an~~ enough to keep the plant going, and, according to the engineer ~~can~~ keep the installation running for the present. Diesel oil or waste is available from the big barge of which you are doubtless aware near Caltanissetta.

As you know Caltanissetta has no electricity owing to the interruption of the grid connection. Even as you know depends principally on a mine generating set at Grottole, about half way between Enna and Piazza Armerina. This installation is in somewhat precarious condition and in any event it is only powerful enough to maintain the water level at the mine and give ~~some~~ current for two hours a day to meet requirements at Enna.

The position at Enna is extremely serious and needs to be dealt with immediately. There were rumours current which the S.A.A.C. Enna had heard that it was proposed to divert the Grottole current elsewhere, which would leave Enna with no electricity. Enna as you know is situated on the top of the hill and its position is likely if an adequate water supply is not restored.

Having regard to the three generating sets at the Trebia mine it would seem to be good policy to restore the high tension cable link between that of the mine and Caltanissetta as soon as possible. The distance is not great and the amount of material required to restore the line should not be excessive. I believe the line is a 25000 volt installation. If an electrical communication between Enna and Caltanissetta could be restored we might find at least some temporary solution by the course indicated for relieving the Enna situation.

C. in C. 15 Army Group has given instructions to both Armies to report priority for the repairing of electrical power lines.

Please take up the question of the Trebia Power Station and the repairing of the Caltanissetta line as soon as possible, and report progress.

28

You should at the same time consider in the view of the precarious situation at Elms whether the generating plant should not cease pumping at the mine and devote its output to supplying water and light. I understand this may mean considerable repairing of the generator property and I should like to have as early as possible a minute on this matter.

Remell

Major-General.
Chief Civil Affairs Officer.

RECEIVED
15 AUGUST 1945
15 August 1945

H. Reekler

To *Report* on this as soon as possible.

Copy sent to H. Reekler.

B/F 24/8 *not 20/8*
CH 20/8

710

F

15 August 43

Subject: Electric Supply

To : S. G. A. C., Palermo

1. Reference is made to directive entitled "Electric Supply" dated 14 August, 1943.

2. In the execution of above directive the premises described below will continue to receive electric service.

Villa Tasso
142 Corso Calatafimi
Property of Conte Alessandro Tasso

3. This exception is made based on the fact that the water supply is electrically operated.

For the Chief Civil Affairs Officer,

ALCOF HQ

15 Army Group

CHARLES E. SPENCER
Lt. Col., G. S. C.
Chief Staff Officer

709

AMGOT/5009/CS
15 August 43

Subject: Società Generale Elettrica Della Sicilia
To : Property Controller
From : Director of Civilian Supply and Resources

1. We have been informed that the controlling interest in the above company is owned by Roman interests.
2. It is requested that a thorough investigation be undertaken to determine:
 - (a) The corporate structure of the company.
 - I. Statutes under which it is chartered.
 - II. Security issues, junior and senior rates of return.
 - III. Profits and distribution thereof.
 - (b) Examination of the list of stockholders--all securities.
 - I. Stockholders' Fascist connections.
 - II. Possibility of state funds invested in company.
 - (c) Method of capitalization, overheads, etc., along with an analysis of the depreciation reserve.
3. If it develops that any part of the company is owned by high ranking Fascists, an opinion is desired as to whether or not such interests can be declared booty of war. If this theory is sound, then we propose to fix electric rates to the Allied Forces at levels which will exclude above referred-to interests.
4. Attached is one of the Company's reports for your use.
5. It is suggested that you contact Engr. Scimemi, Palermo office, for further reference to the Company's records.

AMGOT HQ
15th Army Group

J. F. R. Hertz
J. F. R. HERTZ
Lt. Col., C. S. C.
D. C. S. R.

708

E-2

AMOR/5009/08
15 August 43

091
10
11/14/43
P. 14/8

Subject: Società Generale Elettrica Della Sicilia -
To : Property Controller
From : Director of Civilian Supply and Resources

1. We have been informed that the controlling interest in the above company is owned by Roman interests.
2. It is requested that a thorough investigation be undertaken to determine:
 - (a) The corporate structure of the company.
 - I. Statutes under which it is chartered.
 - II. Security interest, junior and senior rates of return.
 - III. Profits and distribution thereof.
 - (b) Examination of the list of stockholders--all securities.
 - I. Stockholders' Fascist connections.
 - II. Possibility of state funds invested in company.
 - (c) Method of capitalization, overheads, etc., along with an analysis of the depreciation reserve.
3. If it develops that any part of the company is owned by high ranking Fascists, an opinion is desired as to whether or not such interests can be declared booty of war. If this theory is sound, then we propose to fix electric rates to the Allied Forces at levels which will include above referred-to interests.
4. Attached is one of the Company's reports for your use.
5. It is suggested that you contact Mgr. Sciasci, Palermo office, for further reference to the Company's records.

AMOR 10
15th Army Group

J. F. B. WHITE
Lt. Col., U. S. A.
S. C. S. R.

707

Subject: Electric Supply.

To: All Senior Civil Affairs Officers.
All Civil Affairs Officers.

AMCOT/266/HQ

14 August, 43.

1. Electric requirements for military purposes will, in all cases, be supplied, upon request by proper military authority, to the exclusion, if necessary, of all non-military requirements.

2. Effective immediately, non-military use of electricity will be authorized in the following categories only:

- a. Water purification and piping, community supply.
- b. Hospitals, prisons and other public institutions providing essential human needs.
- c. Flour mills and bake shops which cannot convert to other sources of power.
- d. Commercial refrigeration essential to the preservation of perishable foods.
- e. Irrigation, Sundays only, to the extent permitted by closing down flour mills.

f. AMCOT Offices (lighting only), Red Cross buildings, Allied Forces newspaper facilities; police and fire stations.

3. Electric service now being rendered inconsistent with this directive will be terminated forthwith.

4. Each S.C.A.O. will submit by 1 Sept. a complete report of all non-military electric service now rendered showing consumers name, category of use, hours of operation and KVA maximum demand. Subsequent approvals for service will be authorized in writing by S.C.A.O. and one signed copy forwarded to AMCOT H.Q. for record.

5. AMCOT H.Q. Sicily is responsible for the supply and distribution of electricity for non-military use throughout Sicily and all requests for service, not specifically mentioned herein will be referred to this H.Q. for prior approval. All requests for service involving AMCOT financial commitments will likewise be referred to this H.Q. for prior approval.

6. The acute shortage of electricity makes it imperative that every effort be made to reduce non-military use to an absolute minimum, especially between the hours of 20.00 and 24.00

For the Chief Civil Affairs Officer,

706

essential human needs.
 Flour mills and bake shops which cannot convert to other sources of power.
 Commercial refrigeration essential to the preservation of perishable foods.
 Irrigation, Sundays only, to the extent permitted by closing down flour mills.

AMCOT Offices (lighting only), Red Cross buildings, Allied Forces newspaper facilities; police and fire stations.

Electric service now being rendered inconsistent with this directive will be terminated forthwith.

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The acute shortage of electricity makes it imperative that every effort be made to reduce non-military use to an absolute minimum, especially between the hours of 20.00 and 24.00

For the Chief Civil Affairs Officer,

705

AMCOT H.Q.
 15 ARMY GROUP

PA 6/9

Charles H. Spensford
 CHARLES H. SPENSFORD,
 Lt-Col. G.S.C.
 Chief Staff Officer.

102

1319-0

HEADQUARTERS

5009/CS
14 AUG 1943

MESSAGE CENTER NO. 2573A
CIPHER OFFICE NO. M356

AMGOT

OPERATIONAL PRIORITY

TO:- SEVENTH ARMY FOR AMGOT HQ PALERMO.

FROM:- FORTBASE. Q.182 13TH AUG.

REF. PARA EIGHT FORCE ~~242~~ ADM. INSTRUCTION NUMBER 20 DATED 27TH JUNE.
ANTICIPATED DIFFICULTY IN OPERATING PUBLIC UTILITY SERVICES IN EASTERN
SICILY. LARGE DIFFERENCE WD RATES OF PAY AGREED BY YOU AND PREOCCUPATION
RATES PUBLIC UTILITY SERVICES. REQUEST IMMEDIATE CONFERENCE AMGOT P AND L
AND RE SERVICES CONCERNED. STATE PLACE DATE AND TIME GIVING 48 HRS. NOTICE.
SUGGEST THIS MEETING FORMS NUCLEUS FOR PERMANENT LABOUR COMMITTEE
UNDER ISLAND RESOURCES BOARD FOR WHICH THERE APPEARS TO BE AN URGENT NEED.

TOO. 13108.
THI. 1316008.

Ad d. d. c.
Amgot
G-1 Info

P/a Wm
15 Aug
E 2

705

Palermo steam - Repairs started Aug 7 under 7th Army. ^{The 1090th} Lt. McGuire
started up Sept 6 25 to 3000 KW Lt. Mueller
1090th Special
Utility Co. 7th Army
IBS took over on Aug 18 - Mueller continued + 1090th was assigned IBS.
Empedocle - Cleanup started by 40th Combat Engr Reg.
Taken over by Lt. Reed of 1090th Aug 15 approx.
Started up Oct 5 1200 KW

[illegible]

By June 30, 1964, the total number of employees was 1,000, and the total number of employees was 1,000.

5. Conclusions

1. *Construction of the Study Population*

a. *halloxy* *indication*, (capit. G. B. Mard, G. B. M.)

- (1) Constant and continuous liaison made with respect to General Gray's present and survey of Arabian military situation.
- (2) During the entire month the railway continued to be operated under the military services. 727th Lt. Col. in the Arabian area and operating in the British area were responsible for rail operations. With the creation of I.I.I. it became responsible for determining what movements should be made on lines in the Arabian area. 727th Lt. Col. continued to be responsible for operation of the lines.
- (3) In each area the military operation services made every effort to place the operation back into the hands of civilian personnel at the earliest date. By 23 Sept. all operations in both British and Arabian areas were in the hands of civilians. I.I.I.'s readiness for the sole purpose of supervising the movements of military trains.
- (4) Since 15th established liaison with the controlling military services in the Arabian area and secured all possible movement of civilian freight. During the month this movement was very limited due to the great volume of military freight. Most significant was the arrangement to move 10,000 tons of sugar during the month of Oct. and Nov. Lack of personnel and communications have prevented effective liaison with military operating services in the British area. To date arrangements for movement of civilian goods in that area have been made directly by I.I.I.'s. Action is now under way to consolidate all requests for movements through headquarters.

(5) MUST have assumed responsibility for the payment of salary benefits in accordance with provisions of the contract. Employees who were referred to this action and served for it.

512

3. *Factorial Dislocation*. (1st 3rd, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th, 13th, 14th, 15th, 16th, 17th, 18th, 19th, 20th, 21st, 22nd, 23rd, 24th, 25th, 26th, 27th, 28th, 29th, 30th, 31st, 32nd, 33rd, 34th, 35th, 36th, 37th, 38th, 39th, 40th, 41st, 42nd, 43rd, 44th, 45th, 46th, 47th, 48th, 49th, 50th, 51st, 52nd, 53rd, 54th, 55th, 56th, 57th, 58th, 59th, 60th, 61st, 62nd, 63rd, 64th, 65th, 66th, 67th, 68th, 69th, 70th, 71st, 72nd, 73rd, 74th, 75th, 76th, 77th, 78th, 79th, 80th, 81st, 82nd, 83rd, 84th, 85th, 86th, 87th, 88th, 89th, 90th, 91st, 92nd, 93rd, 94th, 95th, 96th, 97th, 98th, 99th, 100th, 101st, 102nd, 103rd, 104th, 105th, 106th, 107th, 108th, 109th, 110th, 111th, 112th, 113th, 114th, 115th, 116th, 117th, 118th, 119th, 120th, 121st, 122nd, 123rd, 124th, 125th, 126th, 127th, 128th, 129th, 130th, 131st, 132nd, 133rd, 134th, 135th, 136th, 137th, 138th, 139th, 140th, 141st, 142nd, 143rd, 144th, 145th, 146th, 147th, 148th, 149th, 150th, 151st, 152nd, 153rd, 154th, 155th, 156th, 157th, 158th, 159th, 160th, 161st, 162nd, 163rd, 164th, 165th, 166th, 167th, 168th, 169th, 170th, 171st, 172nd, 173rd, 174th, 175th, 176th, 177th, 178th, 179th, 180th, 181st, 182nd, 183rd, 184th, 185th, 186th, 187th, 188th, 189th, 190th, 191st, 192nd, 193rd, 194th, 195th, 196th, 197th, 198th, 199th, 200th, 201st, 202nd, 203rd, 204th, 205th, 206th, 207th, 208th, 209th, 210th, 211st, 212nd, 213th, 214th, 215th, 216th, 217th, 218th, 219th, 220th, 221st, 222nd, 223rd, 224th, 225th, 226th, 227th, 228th, 229th, 230th, 231st, 232nd, 233rd, 234th, 235th, 236th, 237th, 238th, 239th, 240th, 241st, 242nd, 243rd, 244th, 245th, 246th, 247th, 248th, 249th, 250th, 251st, 252nd, 253rd, 254th, 255th, 256th, 257th, 258th, 259th, 260th, 261st, 262nd, 263rd, 264th, 265th, 266th, 267th, 268th, 269th, 270th, 271st, 272nd, 273rd, 274th, 275th, 276th, 277th, 278th, 279th, 280th, 281st, 282nd, 283rd, 284th, 285th, 286th, 287th, 288th, 289th, 290th, 291st, 292nd, 293rd, 294th, 295th, 296th, 297th, 298th, 299th, 300th, 301st, 302nd, 303rd, 304th, 305th, 306th, 307th, 308th, 309th, 310th, 311st, 312nd, 313th, 314th, 315th, 316th, 317th, 318th, 319th, 320th, 321st, 322nd, 323rd, 324th, 325th, 326th, 327th, 328th, 329th, 330th, 331st, 332nd, 333rd, 334th, 335th, 336th, 337th, 338th, 339th, 340th, 341st, 342nd, 343rd, 344th, 345th, 346th, 347th, 348th, 349th, 350th, 351st, 352nd, 353rd, 354th, 355th, 356th, 357th, 358th, 359th, 360th, 361st, 362nd, 363rd, 364th, 365th, 366th, 367th, 368th, 369th, 370th, 371st, 372nd, 373rd, 374th, 375th, 376th, 377th, 378th, 379th, 380th, 381st, 382nd, 383rd, 384th, 385th, 386th, 387th, 388th, 389th, 390th, 391st, 392nd, 393rd, 394th, 395th, 396th, 397th, 398th, 399th, 400th, 401st, 402nd, 403rd, 404th, 405th, 406th, 407th, 408th, 409th, 410th, 411st, 412nd, 413th, 414th, 415th, 416th, 417th, 418th, 419th, 420th, 421st, 422nd, 423rd, 424th, 425th, 426th, 427th, 428th, 429th, 430th, 431st, 432nd, 433rd, 434th, 435th, 436th, 437th, 438th, 439th, 440th, 441st, 442nd, 443rd, 444th, 445th, 446th, 447th, 448th, 449th, 450th, 451st, 452nd, 453rd, 454th, 455th, 456th, 457th, 458th, 459th, 460th, 461st, 462nd, 463rd, 464th, 465th, 466th, 467th, 468th, 469th, 470th, 471st, 472nd, 473rd, 474th, 475th, 476th, 477th, 478th, 479th, 480th, 481st, 482nd, 483rd, 484th, 485th, 486th, 487th, 488th, 489th, 490th, 491st, 492nd, 493rd, 494th, 495th, 496th, 497th, 498th, 499th, 500th, 501st, 502nd, 503rd, 504th, 505th, 506th, 507th, 508th, 509th, 510th, 511st, 512nd, 513th, 514th, 515th, 516th, 517th, 518th, 519th, 520th, 521st, 522nd, 523rd, 524th, 525th, 526th, 527th, 528th, 529th, 530th, 531st, 532nd, 533rd, 534th, 535th, 536th, 537th, 538th, 539th, 540th, 541st, 542nd, 543rd, 544th, 545th, 546th, 547th, 548th, 549th, 550th, 551st, 552nd, 553rd, 554th, 555th, 556th, 557th, 558th, 559th, 560th, 561st, 562nd, 563rd, 564th, 565th, 566th, 567th, 568th, 569th, 570th, 571st, 572nd, 573rd, 574th, 575th, 576th, 577th, 578th, 579th, 580th, 581st, 582nd, 583rd, 584th, 585th, 586th, 587th, 588th, 589th, 590th, 591st, 592nd, 593rd, 594th, 595th, 596th, 597th, 598th, 599th, 600th, 601st, 602nd, 603rd, 604th, 605th, 606th, 607th, 608th, 609th, 610th, 611st, 612nd, 613th, 614th, 615th, 616th, 617th, 618th, 619th, 620th, 621st, 622nd, 623rd, 624th, 625th, 626th, 627th, 628th, 629th, 630th, 631st, 632nd, 633rd, 634th, 635th, 636th, 637th, 638th, 639th, 640th, 641st, 642nd, 643rd, 644th, 645th, 646th, 647th, 648th, 649th, 650th, 651st, 652nd, 653rd, 654th, 655th, 656th, 657th, 658th, 659th, 660th, 661st, 662nd, 663rd, 664th, 665th, 666th, 667th, 668th, 669th, 670th, 671st, 672nd, 673rd, 674th, 675th, 676th, 677th, 678th, 679th, 680th, 681st, 682nd, 683rd, 684th, 685th, 686th, 687th, 688th, 689th, 690th, 691st, 692nd, 693rd, 694th, 695th, 696th, 697th, 698th,

- (4) During most of the month the only trucks available to this division were those belonging to Atlanta Industrial Transport, (AIT) the truck had two members of the state railroad union as drivers and was used exclusively for the

(2) During the entire month the railroad continued to be operated under the military service. 727th Ky. Gr. Bn. in the American zone and 727th Ky. Gr. Bn. in the British zone were responsible for rail operations. With the cessation of L.S. at bottom responsibility for determining what movements should be made on lines in the American zone. 727th Ky. Gr. Bn. continued to be responsible for operation of the lines.

(3) In each area the military operating services made every effort to place the operation back into the hands of civilian personnel at the earliest date. By 25 Sept. all operations in both British and American zones were in the hands of civilians. S.S.C.'s remained for the sole purpose of supervising the movement of military trains.

(4) This office established liaison with the controlling military services in the American zone and secured all possible movement of civilian freight. During the month this movement was very limited due to the great volume of military traffic. Most significant was the arrangement to move 10,000 tons of supplies during the month of Oct. and Nov. Lack of personnel and communications have prevented effective liaison with military operating services in the British zone. To date arrangements for movement of civilian goods in that zone have been made directly by S.S.C.'s. Besides a new under way to coordinate all requests for movements through headquarters.

(5) After having assumed responsibility for the payment of military railways, all questions with regard to payments were referred to this office and acted for it.

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2. Motor Sub-section. (1st Lt. L. E. Calverton, S.S.C.)

(4) During most of the month the only trucks available to this division were those belonging to the British Military Transport (BMT) the truck and bus subsidiary of the state railways. Because of the shortages and mechanical difficulties it was possible to keep only seven or eight of them in constant operation. These were used exclusively for the movement of goods required by civilian supply divisions.

(2) As against the time when more trucks would be available to this sub-section two garages and repair shops were requisitioned in Palermo and made ready for use of BMT. This given them three garages in addition capable of working for approximately 100 trucks. When headquarters authorized the transportation of fuel turned over to this sub-section the vehicles delivered to him by General Army, BMT was immediately put to work substituting

- 3 -

portion trip through their respective territories where they met with each of their provincial lieutenants and made plans for restoration and rehabilitation of C. I. C. telephone exchanges and plant facilities so they return to civil operations and also such financial arrangements as were necessary to make collections and meet current expenses.

(6) Directives were issued to the C. I. C. Division which prevented the general collection and practices under which the C. I. C. through them, will function under AECOT supervision.

(7) As the telephone exchanges are associated with facilities were released by the military for civil operation, immediate action was taken to return to normal operation as near normal operation as possible except for interurban service.

(a) Telephone exchanges in all provincial capitals except Calcuttawalla and Peshawar are operating and gradually expanding their service to civilian subscribers.

(3) Calcuttawalla and Peshawar are expected to be operating by 15 October.

(4) Peshawar is being operated by regular troops of 7th Army, but is expected to be returned to AECOT in the near future.

(b) The small remote exchanges in less important centers are also being put into operation by civilian personnel and exchange repairs have not been received. It is estimated, however, that 12% of those exchanges were functioning by the 10th September 1945.

By Telegram (Date & Serial Number) (Date & Serial Number, C. I. C.)

(1) The telephone rehabilitation plan for India was drawn up during the last fortnight. In conjunction with the Director of the P. & T. and Engineers England and Headquarters of the Indian construction division (C. I. C.), the following plan has been developed:

(a) The first priority to be put into operation will be those including the provincial capitals.

(b) The work for repair will be then taking the large towns.

(c) Finally rural circuits will be restored.

701

(2) These latter circuits will only be restored in 1946 when material is available from civilian sources.

(3) Letters were sent to each provincial Telegraph Director asking for detailed information on the state of installations,

(a) Telephone exchanges in all provincial capitals, garrisons, and locations are operating and gradually expanding their service to civilian subscribers.

(1) Communications and transport are expected to be operating by 15 October.

(2) Bunkers in being operated by 1st and 2nd corps of 7th Army, but is expected to be released to units in the near future.

(3) The small magazine exchanges in less important centers are also being put into operation by civilian personnel and could be repaired have not been repaired. It is estimated, however, that 10% of these magazines were functioning by the 30th September 1955.

(4) Radiogroup radio is under observation (Capt. A. A. Brown, S. S. 7).

(5) The telephone rehabilitation plan for Manila was drawn up during the last fortnight. In conjunction with Engineer Marines of the 1st and 7th and Engineers attached and Manila of the various construction section (S. S. 7), the following plan has been evolved:

(a) The first circuit to be put into operation will be that linking the provincial capitals.

(b) The next for repair will be those linking the large towns.

(c) Finally rural circuits will be repaired.

(2) These latter circuits will only be restored as and when material is available from civilian sources.

(3) Letters were sent to each provincial Telegraph Director asking for detailed information on the state of installations, batteries and maintenance equipment.

(4) A conference held on 21st September with the directors and chief engineers of the P. & T. and C. & T., the following instructions were issued:

- (a) All state telegraph offices will be under the central direction of the Palermo central office.
- (b) Both the Palermo (S. Sicily) and Messina (N. Sicily) C.O.T.T.'s will be under the direction of the C.O.T.T. office, Palermo. This will facilitate administration in view of the lack of transportation.
- (5) A letter was received on 23 September from I.S.S. granting permission to this division for the complete operation and maintenance of all telegraph terminals N.S.I. 1 October. In view of this all telegraph office operators have been instructed to commence at once the maintenance and repair of all telegraph instruments.
- (6) As yet no lines have been released and all employees of these companies have been forbidden to approach any external pole wire, V.C. cable or other line.
- (7) The main Telegraph Office in Palermo is in fair order. Unfortunately certain vital parts of special teletype machines have been removed. These have not been removed by Signal Corps but obviously by non-technical means.
- (8) The batteries have been topped up and changed and work has been commenced on the instruments.
- (9) Little or no employment was found for the Ital Cable Company. In view of this the fifty employees have been placed at the disposal of the State Telegraph Company. Ital Cable's functions are similar to Cable and Wireless Inc. and their communications are by cable to the Italian mainland. These certain difficulties prevent their operation.
- (10) The state submarine cable Palermo - England (Gardiner) is reported as being intact. Negotiations are being placed to enable testing to commence on this cable.
- (11) All radio stations are under military control. Liaison with P.S.D. and Finance was carried out as the subject of the Radio Tex.

3. Utilities Section - Capt. Frank D. Imboden, Chief.

a. Electric.

- (1) Two more diesel generating plants, Marsala and Mazara, were started up, thus further relieving the transmission network. The following towns are now supplied by isolated diesel plants, Marsala, Mazara, Lercara, Salaparuta, Agrigento, Roccapietra, a part of Calanassetta, Corraio, Mazara Marina.
- (2) The conservation program is being continued with a number of

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bioRxiv preprint doi: <https://doi.org/10.1101/000000>; this version posted January 1, 2016. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

- (6) As yet no lines have been released and all employees of these companies have been forbidden to approach any external pole wire, U.C. cable or other line.
- (7) The main Telegraph Office in Palermo is in this order. Unfortunately certain vital parts of special telegraphic machines have been removed. These have not returned by Signal Corps but obviously by non-technical means.
- (8) The batteries have been tapped up and changed and work has been commenced on the instruments.
- (9) Little or no employment was found for the Italian company. In view of this the fifty employees have been placed at the disposal of the State Telegraph Company. The Cable's functions are similar to Cable and Wireless Inc. and their communications are by cable to the Italian mainland. Thus certain difficulties attend their operations.
- (10) The state submarine cable Palermo - Cagliari (Sardinia) is reported as being intact. Negotiations are taking place for cable testing to commence on this cable.
- (11) All radio stations are under military control. Liaison with P.M.B. and Palermo was carried out on the subject of the Radio Box.

5. Unloading Section - Capt. Frank D. Postles, Chief.

3. Electrols.

- (1) Two more diesel generating plants, Maraca and Meara, were started up, thus further relieving the transmission system. The following units are now supplied by isolated diesel plants, Maraca, Meara, Larrea, Salado, Argentina, Rosales, a part of Galitanisation, Carotino, Maraca Larrea.
- (2) The conservation program is being continued with a reduction of 2500 kw peak load in the Palermo - Tanguay area.
- (3) The Palermo urban plant is now in service carrying a load of approx. 5000 kw. If the present sewage supply of coal continues, this plant will be the solution of the situation. Reduction in load regulations must continue in order to offset additional load requirements of the military as well as additional load requirements of the and the change in time. Hydro plants are being used as little as possible, for the obvious conservation of water.

- (4) The Manuals and House plans will permit the manufacture of mine to the extent of about 25% normal. Mines all processes are being given electric service during off-peak hours.
- (5) Preliminary plans for AMST 100 supervision of the entire island electric system have been formulated, including personnel requirements. A request for conference with 15 Army Group has not been acted upon; however, a similar conference has been planned for the immediate future, with No. 1 District and Eighth Army G's A.P. to arrange details including the AMST 100 supervision of the electric system in Eighth Army territory. The time problem in Soviet Union Army territory has been discussed with T.B.B., and substantial mutual estimate, covering the important provisions at issue. Nov. 1, 1945 is agreed on the date transfer can be made if desired.
- (6) Study of Soviet General G. Tolstoy's data on electric rates and usage levels have been made and will probably be completed in three weeks. Detailed information of our design are under way and will be completed in system. Study data. Operating material requirements have been determined for the coming year and can be placed on requisition at any time.
4. Highway and Public Works Section (Lt. R.T. Cook O.I.O.)
 - a. During the latter part of the month this section was met with Lt. Cook in charge. Conference with British and American Military for designation of 1st and 2nd priority military and civilian highways.
 - b. Steps taken to re-establish A.A.S.S. (State Highway Dept.) organization for maintenance of United Highway system in B provinces (Belarus previously set up).
 - c. Steps taken to complete re-establishing "provisional" all-Union "Public Works" (Dept. of Public Works) organization on island basis as it operated prior to invasion.
 - d. Bridges overgrown, and contracts to repair public buildings being checked for B.B.O.'s for price and priority on road repairs.
 - e. Assistance rendered T.B.B. in connection with obtaining civilian contractors for repair work of 1st priority military highways.

L.H.P.
Lt. Col. J. J.

- (6) Study of Sovieta Semensk. Fleetition (all Milla notes and signs levels have contained and will probably be completed in three weeks. Detailed inspection of war damage are under way and will be completed in November. Thirty days. Operating material requirements have been determined for the coming year and can be placed on requisition at any time.
4. Highway and Public Works Section (Lt. J. V. Cook O.S.D.)
 - a. During the latter part of the month this section was out by with Lt. Cook in charge. Conference with British and American Military for designation of 1st and 2nd Infantry Military and Civilian Highways.
 - b. Steps taken to re-establish A.S.S. (Auto Highway Dept.) organization for maintenance of Auto Highway system in S. provinces (Palawan previously set up).
 - c. Steps taken to complete re-establishing "Provincial Roads System" (Dept. of Public Works) organization on island with basis as it operated prior to invasion.
 - d. Bridge construction, and contracts to repair public buildings being checked for 2000's for price and priority on road repairs.
 - e. Assistance rendered J.B.S. in connection with obtaining civilian contractors for repair work of 1st Infantry military highways.

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UD: 887/374: 880

L. J. V. COOK
 Lt. J. V. COOK
 Lt. Col., S. O.
 Director, Transportation,
 Communications & Utilities.

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ARCA/0909/03

32 AUGUST 1963

SUBJECT: Electric Supply--Preliminary Study

TO: Lt. Colonel J.F.H. Seitz

FROM: Frank D. Bookless, Lt. Col., A.C.

1. Area discussed herein is bounded on the north by the town of Lumbini, Brum and San Carlo, on the west by San Carlo and Bilsen, and extending to the coast line south and east.

2. All known generating plants, important transmission and switching stations, and high voltage transmission lines have been disposed to the extent permitted by the conditions. Pertinent factors taken into account are:

- Operating condition of equipment.
- Damage from military operations.
- Available fuel and material stocks.
- Maximum output of generating equipment under present conditions.
- Information obtained from contacts with electric company employees.
- Load requirement reduction to absolute minimum.
- Segregation of network into isolated systems to obtain full utilization of all generating equipment regardless of capacity.

3. The following tabulation includes all known generating plants in the area:

Plant Name	Prime Mover	Installed Capacity KVA	Maximum Output Percent	Expected Output KVA	Expected Increase KVA
Lumbini	Hydro	200	85	170	50
Cashville	Hydro	8000	600	4800	3200
Roaring	Diesel	60	50	30	30
Ponahle	Diesel	40	35	14	26
Bagnon	Diesel	660	400	264	396
Apogonito	Diesel	400	150	60	340
Cavalloneida	Diesel	350	175	61	289
Bum	Diesel	900	100	90	810
Chionetti	Diesel	150	100	150	0
Amalung	Diesel	1350	320	432	918
San Carlo	Hydro	2500	260	650	1850
Salmon	Hydro	255	100	255	0
San Carlo	Hydro	9150	270	2481	6669
Parva	Hydro	1500	1000	1500	0
		5190		693	4497

* = Reduction due to low water

- Overseeing condition of equipment.
- Design from military organizations.
- Graduate fuel and material stores.
- Material out of or generating equipment under present conditions.
- Information obtained from contacts with electric company and others.
- Lead equipment reaction to absolute analysis.
- Separation of material into isolated systems to obtain full utilization of all generating equipment regardless of ownership.

3. The following tabulation includes all generating plants in the area:

Plant No.	Prime Mover	Installed Capacity KVA	Maximum Output Present Conditions KVA	Expected Increase KVA	Expected Increase KVA
Levell	Hydro	200	80 +	60	50
Quincyville	Hydro	8000	600 +	600	75
Bohannon	Diesel	60		50	310
Pomona	Diesel	30		35	280
Sage	Diesel	660	130	440	
Agripoint	Diesel	400		180	
Croftonville	Diesel	320	175	175	
Elm	Diesel	980		110	100
Camdenville	Diesel	100		320	300
Rockcastle	Diesel	1360		260	250
Pocahontas	Hydro	1350	300 +	000	
Salmon	Diesel	225	1000 +	170	170
San Carlo	Hydro	1150	160 +	1000	
Parma	Hydro	1900	160 +	100	
			3100	1615	1425

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+ = Reduction due to low water

Thus it is possible to substantially increase the generating capacity in the area by changing parts, providing fuel oil and lubricants, and installing other additional circuits, all of which can be completed within a period of approximately three weeks.

4. Conclusions:

(a) Due to the wide variation in electrical generation of the several plants, it will be necessary to reorganize the electric network into

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small isolated systems, in order to permit maximum utilization of each generator and unit.

(b) The TGV line from San Carlo to Geneva, will be required as far as possible by August 25 and should be used exclusively for transmission of the total hydro capacity to points north and east of Switzerland until such time as the Geneva Plant output can be distributed over normal routes.

(c) Even with the most prudent use, it is very doubtful if there is sufficient electricity in the area to provide for the essential requirements, if separated on normal schedules. A partial solution to this problem may be found in the closing the hours of water pumping between towns, operating their mills on two or possibly three shifts and coordinating military use with other essential use.

(d) As supplementary to the accomplishment of the foregoing a detailed study must be made in the field to determine (1) essential load requirements and (2) all possible methods of obtaining diesel capacity thru existing etc.

2. Recommendations:

(a) Immediate issuance of orders to all producers and distributors of electricity (governmental and private) that services will be rendered for non-military use, with upon written instructions of the affected S.C.A.O.

(b) Immediate issuance of a directive to all S.C.A.O.'s limiting until further notice the non-military use of electricity to the following categories:

1. Community water supply.
2. Hospitals, prisons and asylums.
3. S.C.A.O. and S.A.O. offices (lighting only).
4. Power mills and other major electric power sources to other means of power.

(c) Continued field work by ARMY Staff representative in determining essential load requirements, equitable diversity of loads, repairs to damaged equipment, new installations and all other means of rendering an adequate electric supply.

ARMY HQ
15 Army Group

Frank D. Reeves
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Frank D. Reeves
Jut 11, 40.

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SECRET FILM

10 Aug 43

RESTRICTED

ROUTINE

AFHQ Military Government Section

AFHQ 73

In order to operate electric plant at PALAU it is necessary to recondition boilers
from SHAN to 2000 and you obtain any refractory cement from ~~SHAN~~ or any other
source in A. AREA (.) Advise quantity and degree of heat resistance of cement
available (.) From RENELL

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9 E 2

SUBJECT: Water Supply.

S.C.A.O.
Ragusa

Your letter, unreferenced, of 22 Jul.43.

1. The situation you report concerning flour mills in Ragusa province has been noted and the Division concerned informed.
2. It is regretted that it will be impossible for you to obtain additional power from Siracusa. This province is only permitted 180 k.w. a day and this amount will shortly be required by army installations.
3. A power expert is surveying the possibilities of developing additional power in the S.W. of the island. Major Young at your H.Q. is also aware of the power situation in Siracusa.
4. Meanwhile it is regretted that you will have to depend on local sources such as adoption of generators and use of Diesel auxiliaries. Use of tractors or water mills may afford alternative means which no doubt you are exploring.

for Chief Staff Officer.

AMDOT HQ.
15 Army Group,
Field.

D. Marley-Fletcher,
Major,
General Staff.

6 Aug.43.
Copy to S.C.A.O. Syracuse
Supply Division.

69.

Handed to Batt.

7/8. *[initials]*

[Handwritten mark]

AMot/ycak/s
Subject:- Railway Transportation.

To:- AMGOT H.Q. Syracuse. *PR/115.*

From:- AMGOT,
Province of Ragusa. 30 July 43

I hope that the railways will be in working condition fairly soon. This would help to solve our transport problems which are extremely serious in view of the necessity of sending grain from producing to consumption centres, and the absence of motor lorries.

Supplied to Ragusa
Two tanks sent 1/4/43
7/4/43
7/4/43
7/4/43
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Lt-Col.
S.O.A.O. AMGOT,
Province of Ragusa.
Ragusa.

Subject:- Supply of Electric Power
for Asphalt M. es..

AMGOT/you/ks

SECRET

To:- AMGOT H.Q., Syracuse.

PR/8/3.

From:- AMGOT, Province of Ragusa.

30 July 43.

1. Major Gualley yesterday (29 Jul 43) had a further interview with Maj. G.E. Chente and Maj. G.E. Richardson (U.S.A.) both of 3rd. A.S.A.C. Special Engineer H.Q. at present at Gela. These officers are negotiating the purchase of quantities of asphalt for building runways on I.Ga.
2. They have assured Maj. Gualley that the Porto Empedocle power plant is too damaged to be able to supply any current.
3. After some discussion they promised that they would supply Sig. Moy with some portable electric power generators (of which they appear to have any amount). This will enable him to run the mine without detracting any current from the generators running at present, which are indispensable in order to maintain the town water supply.
4. Will you also impress on the American Military Authorities the importance of providing these generators as quickly as possible. The mines could then be immediately re-opened doing away with much un-employment, and in accordance with the Military Governor's wishes.

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To see
at Ragusa
Lt. Col. Ruben
Supply

to him

Lt-Col.
S.C.A.C. AMGOT,
Province of Ragusa.

EV

1-7

Col. Sedg

HAIGET/gov/ci

S.O.S.O.,
A.M.S.O.S.:
Ragusa.

1/3

2nd July, 1941.

C.M.A.O.,
A.M.S.O.S.: H.O.:
Siracusa.

Sir.

In order to re-establish the water supplies at Modica and Ragusa, and to supply the mills in Ragusa Province with power to make flour, an additional 200 to 250 H.P. is necessary from Siracusa.

As soon as it is possible, will you please authorize this?

The line also requires repair between Sortino and Cassibile.

h L

Lt. Col.

big bundle of notes

Sally

2d

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1601