

ACC BI/PWU

10000/150/684

10000/150/684

A. E., BOLZANO MERANO
MAY - SEPT. 1945

TELEPH. 20044
EXT. 33

VENICE OFFICE
ELECTRICAL DIVISION
PUBLIC WORKS & UTILITIES SUB COM.
ALLIED COMMISSION
A. P. O. 394

VENICE 25 June 1945

S. MARCO CALLE GOLDONI 4123 A

PMV/pp

SUBJECT: Field trip to Azienda Elettrica Consorziale delle Città di
Bolzano & Merano

TO: Chief Milano Office, Elect.Div., P.W.& U. S/C Alcom

I conferred with Ing. Maestranzi of the Bolzano Company on 22 June. The generating stations of Tel, Senales and Bolzano are undamaged. No damage was suffered on the 60 kv. lines connecting these plants.

They claim to have suffered about 31,000,000 Lire damage to low voltage lines and transformers in one part of the city of Bolzano.

Ing. Maestranzi seemed to be under the impression that we would assist in returning the system to its original state. I informed him that we would assist in releasing materials only so far as was necessary to provide electric service where required.

I do not think any immediate assistance is necessary on the property of this Company.



Chief Venice Office

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Chief Venice Office

cc. Lt. Col. Lapper
File —

6022

Form 2-1 (return original copy to Regional Director) File No. B
 Complete this questionnaire and return in duplicate within three days.
 (Questionario da riempire e restituire in duplice copia entro tre giorni).

INDICAZIONI (SERVIZIO TECNICO)

1. Utility (Servizi) i.e. (cioè): Water (acqua), Electricity (Elettricità) ecc.
2. Name and address of Utility (Nome e indirizzo del servizio)
 A.E.C. (Azienda Elettrica Consorziale delle città di Bolzano e Merano)
 Bolzano - Via M. Longon, 3
3. Name location of each plant and title of head Official?
 (Nome, indirizzo e titolo del capo di ciascun impianto?)
 Dott. Ing. Maestranzi Enrico - Bolzano - Via M. Longon, 3 - Direttore
4. Is each plant working now or not? (L'impianto si trova ora o non?) si
5. Estimated time to get essential minimum working?
 (Tempo che si presume necessario per iniziare il minimo di esercizio) // Days (Giorni)
6. Output (Produzione): a. Normal (Normale) 200.000.000 kWh all'anno
 b. Now (Attuale) 200.000 kWh al giorno
 c. Estimated after 30 days (Presumibile entro 30 giorni?)
7. Area served (Zona servita?) vedi cartina allegata
8. Use of output (uso della produzione?)
 Illuminaz. pubblica, piccole utenze private, e grandi industrie
9. Type of plant and brief description stating age and condition?
 (Tipo dell'impianto e breve descrizione dell'età e condizioni?)
 3 centrali idroelettriche: Tel (1896) 26.000 HP - Senales (1910) 16.000 HP
 Bolzano (1931) 4000 HP - Ottime condizioni
 Attach report on damage and proposals for part of complete restoration giving approx cost (Allegare proposta per la restaurazione parziale o completa, data il costo approssimativo)
10. Is staff available for operation (Avete personale specializzato per l'esercizio?) si
11. Are tools available (Avete disponibili gli attrezzi?) si
12. What repair shops are available (Quali officine di riparazione avete disponibili?) Officina meccanica in centrale Tel
13. Are funds available (Avete fondi disponibili?) // Additional required (quantità in più necessario) //

N.B. - Attach report on damage and proposals for part of complete restoration giving approx cost (Allegare proposta per la restaurazione parziale o completa, data il costo approssimativo)

11. Are tools available (Avete disponibili gli attrezzi?) si
12. What repair shops are available (Quali officine di riparazione avete disponibili?) Officina meccanica in centrale Tel
13. Are funds available (Avete fondi disponibili?) // Additional required (quantità in più necessario) //

14. Types of fuel and lubricants used (Tipo dei combustibili e lubrificanti usati)	Olio p. supporti, tipo 221 M per olio p. regolat. tipo "solito"	Olio p. trasf. tipo	Grasso Stauffer
	viscosità 6, 95 En	4, 90	

5. Estimated time to get essential minimum working? si
(Tempo che si possono necessariamente per iniziare il days
minimo di esercizio) (giorni)
6. Output (Produzione): a. Normal (Normale) 200.000.000 kWh all'anno
b. Now (Attuale) 200.000 kWh al giorno
c. Estimated after 30 days (Presumibile entro 30 giorni)
7. Area served (Zona servita)? vedi cartina allegata
8. Use of output (uso della produzione)? illuminaz. pubblica, piccole utenze private, e grandi industrie
9. Type of plant and brief description stating age and condition? 3 centrali idroelettriche: Tel (1896) 26.000 HP - Senales (1910) 16.000 HP Bolzano (1931) 4000 HP - Senales (1910) 16.000 HP
tion giving approx cost (Allegare proposte per parte of complete restoration? Allegare proposte per la restaurazione per-
nale o complete, date il costo approssimativo)
10. Is staff available for operation (Avete personale specializzato per l'esercizio)? si
11. Are tools available (Avete strumenti disponibili)? si
12. What repair shops are available (Quali officine di riparazione avete disponibili)? Officina meccanica in centrale Tel
13. Are funds available (Avete fondi disponibili)? si Additional

14. Types of fuel and lubricants used (Tipo del combustibile e lubrificanti usati)	Quantity on hand (Quantità in deposito)	Quantity required for each month of operation (Quantità richiesta per ogni mese di esercizio)	Number of men assigned (Numero delle carte lavorative e di ogni alle- gato)	una
Oil p. supporti, tipo 221 M per tipo "solito". Viscosità 16, 95 En Inflam. 1995 En accensione 220°	700 Kg.	400 Kg.	470 Kg.	-
Oil p. regolat. tipo "solito". trasf. tipo 65 KV		80 Kg.	70 Kg.	10 Kg.

17. Attach list of spare parts, machines and materials required to start operation. useful information (Allegare una lista dei pezzi, macchine e materiali necessari per iniziare).
is disponibili ed ogni altra informazione utile).

Date (Data) 25/5/1945

Stazione di Valico Cembra
della Cassa di Risparmio di Cembra
(Don. Ing. E. Maestriani) Appointment
(Titolo)

*Associazione Opuscolo Conservatori
della Città di Milano e Milano
Dolans*

Bolzano, 25/5/45

APPENDICE AL FORM. E.3

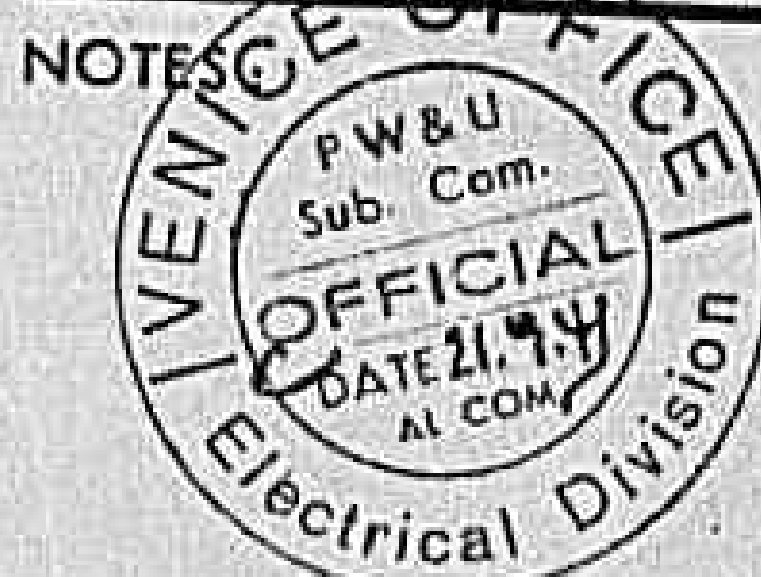
Oltre che alla produzione di energia elettrica cogli impianti di cui 9), l'Azienda provvede alla distribuzione di luce e forza in Bolzano e Merano e Comuni minori. La rete di distribuzione di Bolzano è stata gravemente colpita nella parte orientale (Dodiciville). Le spese occorrenti per la sua ricostruzione sono valutate in £ 30.000.000, fondo non disponibile. Anche gli uffici sede dell'Amministrazione, sono danneggiati dai bombardamenti: spesa di ricostruzione circa £ 1.000.000 =

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 19.200 Bolzano. KW.
Hydro _____ Head in cu m 37,1 m³/sec x 71,34m
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 26/8	111.832	24		7.500	1
Mon 27/8	145.987	24		7.800	3
Tue 28/8	139.318	24		8.000	3
Wed 29/8	145.626	24		8.100	3
Thu 30/8	143.780	24		8.000	6
Fri 31/8	140.163	24		8.000	3
Sat 1/9	118.706	24		7.000	4
TOTAL	945.412	168			



Azienda Elettrica Consorzi
della Citta di Bolzano
Il Direttore **6067**
(Dott. Ing. E. Maestranzi)
Name _____
Date 4 SETTEMBRE 1945 1944.

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

SENALES

Name of Station _____
 Name of Company or System Azienda Elettrica Consorzi.
Bolzano. KW.
 Present Capacity of Station 11.800
 Hydro _____ Head in cu m 5 m³/sec x 310 m.
 Steam _____ Fuel _____
 Diesel _____
 Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 26/8	136.300	24		5.500	24
Mon 27/8	136.800	24		5.600	2
Tue 28/8	136.700	24		5.500	24
Wed 29/8	136.500	24		5.500	24
Thu 30/8	137.400	24		5.500	23
Fri 31/8	136.400	24		5.500	20
Sat 1/9	146.400	24		7.200	$\frac{7}{2}$
TOTAL	966.500	168			

NOTES :

*Azienda Elettrica Consorziata
della Citta di Bolzano
Il Direttore*

(Dott. Ing. E. Maestranzi)

Name [Signature]
 Date 4 SETTEMBRE 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorz. Bolzano.
Present Capacity of Station 3.000 KW.
Hydro Head in cu m 1,9 m³/sec x 213,75
Steam Fuel
Diesel
Gas

	DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun	26/8	---	---	---	---	---
Mon	27/8	---	---	---	---	---
Tue	28/8	---	---	---	---	---
Wed	29/8	---	---	---	---	---
Thu	30/8	---	---	---	---	---
Fri	31/8	---	---	---	---	---
Sat	1/9	---	---	---	---	---
TOTAL		---	---	---	---	---

NOTES:

*Azienda Elettrica Consorziale
della Città di Bolzano e Merano
Il Direttore*

(Dott. Ing. E. Maestranzi)

Name MaestranziDate 4 SETTEMBRE 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 19.200 Bolzano KW.
Hydro Head in cu m 37,1 m³/sec x 71,34
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 19/8	98.513	24		6.400	1
Mon 20/8	114.606	24		7.000	2
Tue 21/8	151.463	24		8.300	$\frac{1}{2}$
Wed 22/8	143.105	24		8.100	$1\frac{1}{2}$
Thu 23/8	146.142	24		8.100	3
Fri 24/8	144.094	24		8.600	2
Sat 25/8	123.280	24		7.500	$\frac{1}{2}$
TOTAL	921.203	168			

NOTES



Azienda Elettrica Consorzi
della Citta di Bolzano
Il Direttore **608**
(Dott. Ing. E. Maestranzi)
Name Maestranzi
Date 27 AGOSTO/1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station **SENALES**
Name of Company or System **Azienda Elettrica Consorz. Bolzano**
Present Capacity of Station **11.800** KW.
Hydro _____ Head in cu m **5 m³/sec x 310 m.**
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 19/8	137.800	24		5.500	17
Mon 20/8	137.700	24		5.500	24
Tue 21/8	138.100	24		5.500	19
Wed 22/8	140.000	24		5.500	21
Thu 23/8	137.400	24		5.500	24
Fri 24/8	135.00	24		5.500	24
Sat 25/8	137.100	24		5.500	24
TOTAL	963.100	168			

NOTES:

*Azienda Elettrica Consorziato
della Citta di Bolzano e Merano
Il Direttore*

(Dott. Ing. E. Maestranzi)

Name _____
Date **27 AGOSTO 1945** 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorzi.
Bolzano KW.
Present Capacity of Station 3.000
Hydro Head in cu. m 1,9 m³/sec x 213,75
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 19/8	—	—	—	—	—
Mon 20/8	—	—	—	—	—
Tue 21/8	—	—	—	—	—
Wed 22/8	—	—	—	—	—
Thu 23/8	—	—	—	—	—
Fri 24/8	—	—	—	—	—
Sat 25/8	—	—	—	—	—
TOTAL	—	—	—	—	—

NOTES:

*Azienda Elettrica Consorziale
della Città di Bolzano*
Il Direttore

(Dott. Ing. E. Maestranzi)
Name E. Maestranzi

Date 27 AGOSTO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
 Name of Company or System Azienda Elettrica Censorz.
Bolzano. KW.
 Present Capacity of Station 19,200
 Hydro Head in cu m 37,1 m/sec 71,34m.
 Steam Fuel
 Diesel
 Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 12/8	96.400	24		9.000	$\frac{1}{2}$
Mon 13/8	107.941	24		9.000	$\frac{1}{2}$
Tue 14/8	121.109	24		8.000	$\frac{1}{2}$
Wed 15/8	88.934	24		5.000	4 $\frac{1}{2}$
Thu 16/8	106.068	24		7.000	1
Fri 17/8	101.480	24		7.000	2
Sat 18/8	106.003	24		6.800	1
TOTAL	727.935	168			



Azienda **6087** *xiab*
della Città di Bolzano
Di Direttore
 (Dott. Ing. E. Maestranzi)
 Name *Maestranzi*
 Date 20 AGOSTO 1945 1944

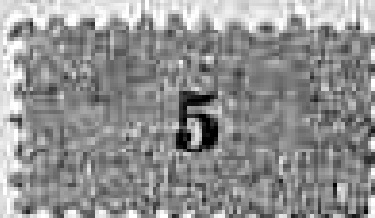
HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
Name of Company or System Azienda Elettrica Consorz. Bolzano.
Present Capacity of Station 11.800 KW.
Hydro _____ Head in cu m 5 m³/sec x 310 m.
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 12/8	142.900	24		6.100	8
Mon 13/8	143.300	24		5.600	21
Tue 14/8	143.600	24		5.600	21
Wed 15/8	150.700	24		5.600	18
Thu 16/8	151.800	24		5.600	24
Fri 17/8	153.900	24		5.500	10
Sat 18/8	146.600	24		5.500	15
TOTAL	1.032.800	168			

NOTES:



*Azienda Elettrica Consorzio
della Citta di Bolzano e Provincia
Il Direttore*

(Dott. Ing. E. Maestranzi)

Name Maestranzi

Date 20 AGOSTO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorz. Bolzano.
Present Capacity of Station 3,000 KW.
Hydro _____ Head in cu m. 1,9 m³/sec x 213,75m
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 12/8	—	—	—	—	—
Mon 13/8	—	—	—	—	—
Tue 14/8	—	—	—	—	—
Wed 15/8	—	—	—	—	—
Thu 16/8	—	—	—	—	—
Fri 17/8	—	—	—	—	—
Sat 18/8	—	—	—	—	—
TOTAL	—	—	—	—	—

NOTES :

*Azienda Elettrica Consorzio
della Città di Bolzano e Merano
Il Direttore*

(Dott. Ing. E. Maestranzi)

Name

Date 20 AGOSTO 1945

1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

SENALLES
Name of Station
Name of Company or System Azienda Elettrica Consorzi.
Bolzano
Present Capacity of Station 11,800 KW.
Hydro Head in cu m 5 m³/sec x 310 m.
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 5/8	135.000	24		5.800	2½
Mon 6/8	143.400	24		5.800	1
Tue 7/8	143.800	24		5.800	5
Wed 8/8	139.500	24		5.800	3
Thu 9/8	84.600	24		4.300	1
Fri 10/8	135.400	24		6.100	15
Sat 11/8	154.100	24		6.300	14
TOTAL	935.800	168			

NOTES:

*Azienda Elettrica Consorzi
della Città di Bolzano
Il Direttore
(Dott. Ing. E. Maestranzi)*

Name

Date 14 AGOSTO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
 Name of Company or System Azienda Elettrica Consorzi.
Bolzano
 Present Capacity of Station 19.200 KW.
 Hydro Head in cu m 37,1 m³/sec x 71,34m
 Steam Fuel
 Diesel
 Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 5/8	90.923	24		5.500	2
Mon 6/8	110.250	24		7.500	1
Tue 7/8	105.546	24		7.500	$\frac{1}{2}$
Wed 8/8	114.411	24		7.500	1
Thu 9/8	148.655	24		8.000	6
Fri 10/8	120.164	24		7.300	$\frac{1}{2}$
Sat 11/8	101.850	24		7.300	$\frac{1}{2}$
TOTAL	791.799	168			

NOTES:

*Azienda Elettrica Consorziato
della Città di Bolzano e Merano
Il Direttore*

(Dott. Ing. E. Maestranzi)

Name

Date 14 AGOSTO 1945 1944

Fatto 28/11

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorz. Bolzano KW.
Present Capacity of Station 3.000
Hydro Head in cu m 1,9 m/sec x 213,75m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 5/8	—	—	—	—	—
Mon 6/8	—	—	—	—	—
Tue 7/8	—	—	—	—	—
Wed 8/8	—	—	—	—	—
Thu 9/8	—	—	—	—	—
Fri 10/8	—	—	—	—	—
Sat 11/8	—	—	—	—	—
TOTAL	—	—	—	—	—

NOTES:

*Azienda Elettrica Consorziato
della Citta di Bolzano Merano
Il Direttore
(Dott. Ing. E. Maestranzi)*

Name

Date 14 AGOSTO 1945 1944

Fatto 28/8

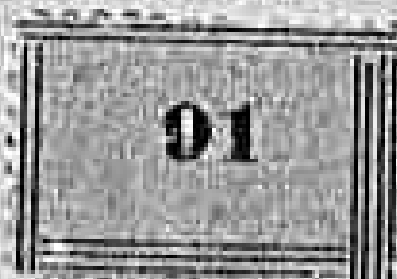
HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 11,800 Bolzano KW.
Hydro _____ Head in cu m 5 m³/sec x 310 m.
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 29/7	143.600	24		5.600	24
Mon 30/7	141.300	24		5.700	19
Tue 31/7	146.800	24		5.800	10
Wed 1/8	145.800	24		5.900	2
Thu 2/8	142.900	24		5.800	20
Fri 3/8	144.400	24		5.800	7
Sat 4/8	144.600	24		5.700	5
TOTAL	1.009.400	168			

NOTES:



lato
28/8

Azienda Elettrica Consorziata
della Città di Bolzano **6055**

Il Direttore

(Dr. Ing. Enrico Maestronzi)

Name Amle
Date 6 AGOSTO 1945

1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorzi.
Bolzano KW.
Present Capacity of Station 19.200
Hydro Head in cu m. 37,1 m/sec x 71,34
Steam Fuel
Diesel
Gas

	DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun	29/7	157.056	24		9.300	$\frac{1}{2}$
Mon	30/7	180.469	24		10.000	1
Tue	31/7	138.205	24		8.000	$\frac{1}{2}$
Wed	1/8	132.445	24		7.100	2
Thu	2/8	124.813	24		7.400	1
Fri	3/8	125.772	24		7.500	$\frac{1}{2}$
Sat	4/8	110.554	24		7.600	1
TOTAL		969.314	168			

NOTES:

fatto 28/8

Azienda Elettrica. Consorziati
della Città di Bolzano a. c. 6051
Il Direttore
(Dr. Ing. Enrico Maccagnani)
Name Enrico Maccagnani
Date 6 AGOSTO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorz.
Present Capacity of Station 3,000 Bolzano KW.
Hydro Head in cu m 1,9 m³/sec x 213,75m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 29/7	--	--		--	--
Mon 30/7	--	--		--	--
Tue 31/7	--	--		--	--
Wed 1/8	--	--		--	--
Thu 2/8	--	--		--	--
Fri 3/8	--	--		--	--
Sat 4/8	--	--		--	--
TOTAL	--	--		--	--

NOTES:

Azienda Elettrica Consorzio

della Città di Bolzano e Merano

Il Direttore

(Dr. Ing. Enrico Maestanzl)

Date 6 AGOSTO 1945

1944

1 att. 28/8

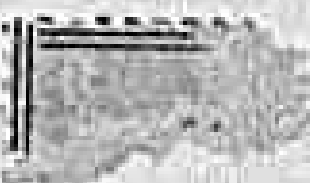
HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
 Name of Company or System Azienda Elettrica Consorz.
Bolzano
 Present Capacity of Station 11.800 KW.
 Hydro Head in cu. m 5 m³/sec x 310 m.
 Steam Fuel
 Diesel
 Gas

DATE		KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun	22/7	85.100	24		5.700	1
Mon	23/7	101.100	24		4.800	8
Tue	24/7	113.800	24		5.700	9
Wed	25/7	142.800	24		5.800	1
Thu	26/7	143.600	24		5.800	3½
Fri	27/7	146.100	24		5.800	5½
Sat	28/7	146.500	24		5.800	3
TOTAL		879.000	168			

NOTES:



*fatto
28/8*

Azienda Elettrica Bolzano
 della Città di Bolzano e Merano
 Il Direttore
 (Dr. Ing. Enrico Mazzocchi)
 Name Enrico Mazzocchi
 Date 31 Luglio 1945 1944.

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorzi. Bolzano KW.
Present Capacity of Station 19,200
Hydro Head in cu m 37,1 m/sec x 71,34m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 22/7	71.131	24		4.400	$\frac{1}{2}$
Mon 23/7	97.480	24		7.300	1
Tue 24/7	152.971	24		10.000	$\frac{1}{2}$
Wed 25/7	182.921	24		10.000	$\frac{1}{2}$
Thu 26/7	174.382	24		10.000	1
Fri 27/7	173.679	24		10.000	1
Sat 28/7	152.117	24		10.000	1
TOTAL	1.004.681	168			

NOTES:

San 28/8

Azienda Elettrica Consorziato
della Città di Bolzano **6051** Merano
Il Direttore
(*Dr. Ing. Enrico Macchiavelli*)
Name Enrico Macchiavelli
Date 31 Luglio 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorz.
Present Capacity of Station 3.000 Bolzano KW.
Hydro Head in cu m 1,9 m³/sec x 213,75m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 22/7	--	--		--	--
Mon 23/7	--	--		--	--
Tue 24/7	--	--		--	--
Wed 25/7	--	--		--	--
Thu 26/7	--	--		--	--
Fri 27/7	--	--		--	--
Sat 28/7	--	--		--	--
TOTAL	--	--			

NOTES:

fatto 28/8

Azienda Elettrica Consorziato
della Città di Bolzano e Merano
Il Direttore

Name (Dr. Ing. Enrico Macoleanzi)

Date 31 Luglio 1945 1944

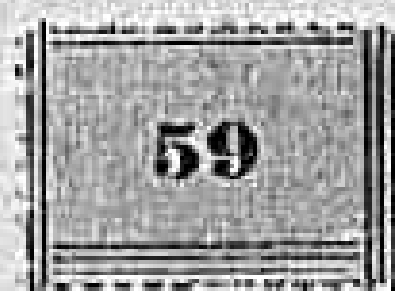
HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
 Name of Company or System Azienda Elettrica Consorz. Bolzano
 Present Capacity of Station 11,800 KW.
 Hydro Head in cu m 5 m/sec x 310 m.
 Steam Fuel
 Diesel
 Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 15/7	92.000	24		5.700	4
Mon 16/7	101.000	24		5.700	3
Tue 17/7	90.300	24		5.700	4
Wed 18/7	90.500	24		5.700	$\frac{1}{2}$ 14700
Thu 19/7	100.700	24		5.700	4
Fri 20/7	104.800	24		5.600	3
Sat 21/7	87.600	24		5.700	4
TOTAL	666.900	168			

NOTES:



fatto
16/8

Azienda Elettrica Bolzano
 della Citta di Bolzano e Provincia
 di Direttore
 Name (Dr. Ing. Enrico Olloenkangl)
 Date Bolzano 24/7/1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 19,200 Bolzano KW.
Hydro Head in cu. m 37,1 m³/sec x 71,34m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 15/7	63.200	24		3.500	1
Mon 16/7	115.128	24		7.800	1
Tue 17/7	121.797	24		7.400	$\frac{1}{2}$
Wed 18/7	120.002	24		9.000	$\frac{1}{2}$ $\rightarrow$ 14,700
Thu 19/7	106.950	24		7.300	1
Fri 20/7	98.187	24		7.900	1
Sat 21/7	91.072	24		7.500	1
TOTAL	716.336	168			

NOTES:

Tatto 16/8

Azienda Elettrica Consorziale
della Città di Bolzano e Ortica
Il Direttore
(Dr. Ing. Enrico Muehlbauer)
Name Muehlbauer
Date Bolzano 24/7/1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
 Name of Company or System Azienda Elettrica Consorz. Bolzano KW.
 Present Capacity of Station 3,000
 Hydro Head in cu m 1,9 m³/sec x 213,75
 Steam Fuel
 Diesel
 Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 15/7	--	--		--	--
Mon 16/7	--	--		--	--
Tue 17/7	--	--		--	--
Wed 18/7	--	--		--	--
Thu 19/7	--	--		--	--
Fri 20/7	--	--		--	--
Sat 21/7	--	--		--	--
TOTAL	--	--			

NOTES:

fatto 16/8

6047
 (Signature)
 Name Bolzano
 Date 24/7/1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
Name of Company or System Azienda Elettrica Consortz.
Present Capacity of Station 11,800 Tolzano KW.
Hydro _____ Head in cu. m. 5 m³/sec x 310 m
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 8/7	90.900	24		5.700	$\frac{1}{2}$
Mon 9/7	102.100	24		5.700	4
Tue 10/7	93.900	24		5.600	4
Wed 11/7	94.200	24		5.700	$3\frac{1}{2}$
Thu 12/7	94.300	24		5.700	4
Fri 13/7	90.500	24		5.600	$3\frac{1}{2}$
Sat 14/7	73.100	24		5.700	4
TOTAL	639.000	168			

NOTES:

852

Azienda Elettrica Consortz.
della Città di Bolzano e Merano
Il Direttore

N. (Dott. Ing. E. Maestranzi)

Date 16 LUGLIO 1945

1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
 Name of Company or System Azienda Elettrica Consor. Polzano
 Present Capacity of Station 19,200 KW.
 Hydro Head in cu m $37,1 \frac{m^3}{sec} \times 71,34m$
 Steam Fuel
 Diesel _____
 Gas _____

	DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun	8/7	73.570	24		6.400	$\frac{1}{2}$
Mon	9/7	114.752	24		7.200	1
Tue	10/7	126.963	24		8.100	$\frac{2}{3}$
Wed	11/7	124.912	24		8.600	$\frac{1}{2}$
Thu	12/7	125.411	24		8.300	$\frac{1}{2}$
Fri	13/7	129.369	24		8.500	$\frac{1}{2}$
Sat	14/7	120.770	24,		8.300	$\frac{1}{2}$
TOTAL		815.747	168			

NOTES:

6045
*Azienda Elettrica Consorziale
 della Città di Bolzano e Merano
 Il Direttore*
 Name (Dott. Ing. E. Maestranzi)
 Date 16 LUGLIO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorz.
Present Capacity of Station 1,000 KW.
Hydro Head in cu m. 1,9 m³/sec x 213,75m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 8/7	---	---	---	---	---
Mon 9/7	---	---	---	---	---
Tue 10/7	---	---	---	---	---
Wed 11/7	---	---	---	---	---
Thu 12/7	---	---	---	---	---
Fri 13/7	---	---	---	---	---
Sat 14/7	---	---	---	---	---
TOTAL	---	---	---	---	---

NOTES:

*Azienda Elettrica Consorziale
della Città di Bolzano e Merano
Il Direttore*

Name (Dott. Ing. E. Maestranzi)

Date 16 LUGLIO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
Name of Company or System Azienda Elettrica Consorz.
Present Capacity of Station 11,800 Bolzano KW.
Hydro Head in cu m. 5 m³/sec x 310 m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 1/7	69.200	24		5.500	$\frac{1}{2}$
Mon 2/7	89.200	24		5.500	$\frac{1}{2}$
Tue 3/7	100.700	24		5.200	5
Wed 4/7	89.000	24		5.100	4 $\frac{1}{2}$
Thu 5/7	96.000	24		5.400	3 $\frac{1}{2}$
Fri 6/7	79.900	24		5.000	2
Sat 7/7	76.200	24		4.000	6
TOTAL	600.200	168			

NOTES:

*Azienda Elettrica Consorziale
della Citta di Bolzano*
Direttore

Name (Dott. Ing. E. Maestranzi)

Date 12 LUGLIO 1945) 1944.

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 19,200 Bolzano KW.
Hydro Head in cu m. 37,1 m³/sec x 71,34m
Steam Fuel
Diesel
Gas

	DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun	1/7	85.400	24		3.800	7
Mon	2/7	125.377	24		8.250	4
Tue	3/7	119.773	24		7.800	1
Wed	4/7	122.803	24		8.300	$\frac{1}{2}$
Thu	5/7	122.604	24		8.100	$\frac{1}{2}$
Fri	6/7	134.438	24		9.000	$\frac{1}{2}$
Sat	7/7	114.549	24		8.100	$\frac{1}{2}$
TOTAL		824.944	168			

NOTES:



Azienda Elettrica Consorziata
della Città di Bolzano e Province
Il Direttore

Name *(Dott. Ing. E. Maistranzi)*

Date *12* LUGLIO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
 Name of Company or System Azienda Elettrica Consorz. Bolzano
 Present Capacity of Station 3,000 KW.
 Hydro Head in cu m. 1,9 m³/sec x 213,75
 Steam Fuel
 Diesel _____
 Gas _____

DATE		KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun	1/7	--	--		--	--
Mon	2/7	--	--		--	--
Tue	3/7	--	--		--	--
Wed	4/7	--	--		--	--
Thu	5/7	--	--		--	--
Fri	6/7	--	--		--	--
Sat	7/7	--	--		--	--
TOTAL		--	--		--	--

NOTES:

*Azienda Elettrica Consorziata
della Citta di Bolzano e S. Giovanni Lupatoto*

(Dott. Ing. E. Maestranzi)

Name _____
 Date 12 LUGLIO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consor.
Bolzano KW.
Present Capacity of Station 19,200
Hydro Head in cu. m³ 7,1 m³/sec x 71,34m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 24/6	91.800	24		4.000	15
Mon 25/6	138.070	24		12.900	$\frac{1}{2}$
Tue 26/6	151.359	24		13.000	$\frac{1}{2}$
Wed 27/6	141.015	24		9.400	$\frac{1}{2}$
Thu 28/6	143.165	24		8.100	5
Fri 29/6	88.013	24		5.300	$\frac{1}{2}$
Sat 30/6	75.802	24		5.100	3
TOTAL	829.224	168			

NOTES:



Azienda Elettrica Consorzio
della Citta di Bolzano e
il Direttore

Name L. E. Meistranci
Date 3 LUGLIO 1946 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
 Name of Company or System Azienda Elettrica Consorzi.
 Present Capacity of Station 11,800 Bolzano KW.
 Hydro _____ Head in cu. m 5 m³/sec x 310 m.
 Steam _____ Fuel _____
 Diesel _____
 Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 24/6	67.500	24		5.100	1
Mon 25/6	81.000	24		5.200	$\frac{1}{2}$
Tue 26/6	75.400	24		5.000	1
Wed 27/6	75.200	24		5.200	$\frac{1}{2}$
Thu 28/6	65.800	24		4.900	$\frac{1}{2}$
Fri 29/6	61.500	24		4.600	1
Sat 30/6	92.200	24		5.200	$\frac{1}{2}$
TOTAL	518.600	168			

NOTES:

Azienda Elettrica Bolzano
della Città di Bolzano e Provincia
Il Direttore

Name (Dott. Ing. E. Maestrunzi)

Date 3 LUGLIO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 3.000 Bolzano KW.
Hydro Head in cu. m. 1,9 m³/sec x 213,75m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 24/6	---	---	---	---	---
Mon 25/6	---	---	---	---	---
Tue 26/6	---	---	---	---	---
Wed 27/6	---	---	---	---	---
Thu 28/6	---	---	---	---	---
Fri 29/6	---	---	---	---	---
Sat 30/6	---	---	---	---	---
TOTAL	---	---	---	---	---

NOTES :

Azienda Elettrica 6038
della Città di Bolzano e S. Maria
Di Direttore

Name (Dott. Ing. E. Maestranzi)Date 3 LUGLIO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorz. Bolzano KW.
Present Capacity of Station 3.000
Hydro Head in cu m 1,9 m³/sec x 213,75m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 17/6	71.000	24		3.100	3
Mon 18/6	39.900	10		3.000	10
Tue 19/6	---	---		---	---
Wed 20/6	---	---		---	---
Thu 21/6	---	---		---	---
Fri 22/6	---	---		---	---
Sat 23/6	---	---		---	---
TOTAL	110.900	34			

NOTES:

Azienda Elettrica Consorziale
della Città di Bolzano e Merano
6037
(Ing. *M. Mazzanti*)
Name *M. Mazzanti*
Date 26 GIUGNO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
Name of Company or System Azienda Elettrica Consorzi.
Bozano KW.
Present Capacity of Station 11,800
Hydro Head in cu m 5 m³/SEC x 310 m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 17/6	81.600	24		7.000	$\frac{1}{2}$ 17.1
Mon 18/6	83.100	24		5.500	$\frac{1}{2}$ 16.1
Tue 19/6	81.600	24		4.800	1 12.8
Wed 20/6	72.000	24		5.500	$\frac{1}{2}$ 14.5
Thu 21/6	57.500	24		4.500	1
Fri 22/6	76.400	24		5.200	$\frac{1}{2}$ 13
Sat 23/6	72.700	24		4.800	1 12
TOTAL	524.900	168			

NOTES:

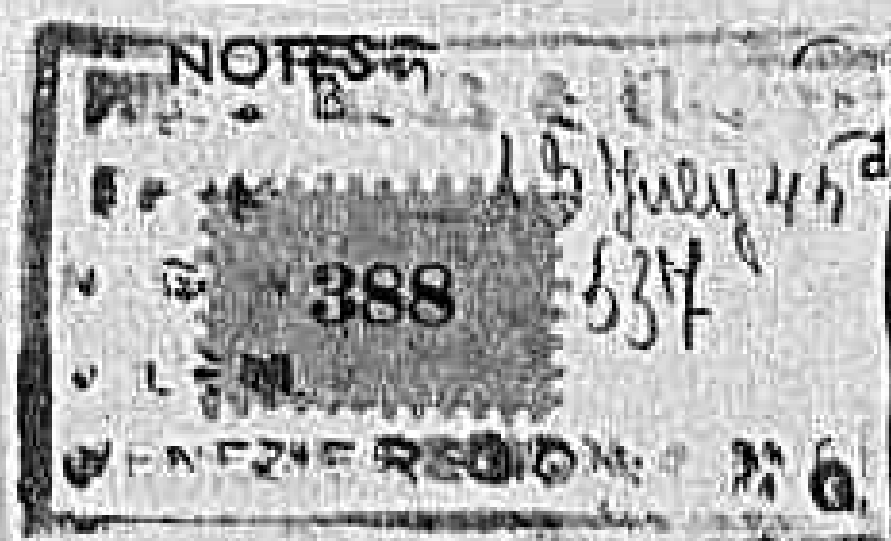
Azienda Elettrica Consorziale
delle Citta di Bozano e Merano
Il Dirett. **6036**
(D. Ing. Enrico Maestronzi)
Name Maestronzi
Date 26 GIUGNO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorz. Bolzano
Present Capacity of Station 19.200 KW.
Hydro Head in cu m 37,1 m/sec x 71,34m
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 17/6	19.000	14		2.000	$\frac{1}{2}$
Mon 18/6	93.938	24		7.600	$\frac{1}{2}$
Tue 19/6	136.610	24		8.000	4
Wed 20/6	144.343	24		9.000	1
Thu 21/6	164.207	24		8.200	$3\frac{1}{2}$
Fri 22/6	136.901	24		7.800	4
Sat 23/6	132.969	24		7.300	4
TOTAL	827.968	158			



Name M. M. M.
Date 26 GIUGNO 1945 1944

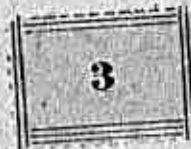
HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 19,200 Bozano KW.
Hydro _____ Head in cu. m 37,1 m³/sec x 71,34
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 10/6	45.300	24		3.000	8
Mon 11/6	71.200	24		4.200	4
Tue 12/6	89.861	24		6.300	$\frac{1}{2}$
Wed 13/6	86.526	24		6.500	$\frac{1}{2}$
Thu 14/6	80.106	24		5.000	3
Fri 15/6	76.800	24		5.600	$\frac{1}{2}$
Sat 16/6	75.109	24		3.000	17
TOTAL	524.902	168			

NOTES:



Azienda Elettrica Consorziata
Eletto: *Elia di Bozano* 603
Il D. *De. Im. Enrico Maestri*
Name _____
Date 19 GIUGNO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
 Name of Company or System Azienda Elettrica Consorzi.
 Present Capacity of Station 11,800 Bolzano KW.
 Hydro Head in cu m. 5 m³/sec x 310 m.
 Steam Fuel
 Diesel
 Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 10/6	65.700	24		5.500	1
Mon 11/6	82.400	24		5.700	$\frac{1}{2}$
Tue 12/6	76.200	24		4.800	$\frac{1}{2}$
Wed 13/6	87.600	24		5.700	1 152
Thu 14/6	82.600	24		5.800	$\frac{1}{2}$ 1385
Fri 15/6	81.900	24		5.700	$\frac{1}{2}$ 1415
Sat 16/6	72.200	24		5.600	1
TOTAL	548.600	168			

NOTES:

Azienda Elettrica Consorzi
 Sede Citta di Bolzano
 6032

Name (Signature)
 Date 19 GIUGNO 1945 1944

HEADQUARTER
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
Name of Company or System Azienda Elettrica Consorzi.
Present Capacity of Station 3.000 Bolzano KW.
Hydro _____ Head in cu. m. 1,9 m³/sec x 213,75
Steam _____ Fuel _____
Diesel _____
Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 3/6	72.600	24		3.000	20
Mon 4/6	69.700	24		2.900	9
Tue 5/6	69.000	24		3.000	6
Wed 6/6	64.300	24		3.000	12
Thu 7/6	58.600	24		2.700	11
Fri 8/6	67.800	24		3.000	2
Sat 9/6	62.000	24		2.700	1
TOTAL	464.000	168			

NOTES:

Azienda Elettrica Consorzi.
della Città di Bolzano
6031
Name (Dott. Ing. M. Manzoni)
Date 13 GIUGNO 1945 1944

HEADQUARTER
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station

TEL

Name of Company or System Azienda Elettrica Consorzi.

Present Capacity of Station 19,200 Bolzano

Hydro

Head in cu. m. $37,1 \text{ m}^3/\text{sec} \times 71,34$ KW.

Steam

Fuel

Diesel

Gas

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 3/6	50.000	24		3.000	6 $\frac{1}{2}$
Mon 4/6	76.100	24		4.000	13
Tue 5/6	83.500	24		6.000	4 $\frac{1}{2}$
Wed 6/6	75.300	24		5.400	4 $\frac{1}{2}$
Thu 7/6	99.886	24		7.600	$\frac{1}{2}$
Fri 8/6	82.465	24		6.000	3 $\frac{1}{2}$
Sat 9/6	80.220	24		5.500	3 $\frac{1}{2}$
TOTAL	547.471	168			

NOTES:

Azienda Elettrica Consorzi
6036

Name

(Dist. to P. Maestranzi)

Date 13 GIUGNO 1945

1944

338

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
 Name of Company or System Azienda Elettrica Consorzi.
 Present Capacity of Station 11,800 Bolzano KW.
 Hydro _____ Head in cu. m. 5 m³/sec x 310 m.
 Steam _____ Fuel _____
 Diesel _____
 Gas _____

DATE	KWHrs x 10 ¹ Generated	Hours of Operation	Tons of Fuel	KW x 10 ¹ Demand	Hour of Demand
Sun 3/6	60.200	24		4.200	$\frac{1}{2}$ 10.2
Mon 4/6	74.500	24		2.900	9 9.8
Tue 5/6	72.800	24		3.000	3 12
Wed 6/6	87.100	24		5.600	$\frac{1}{2}$ 14
Thu 7/6	63.800	24		5.600	$\frac{1}{2}$ 15.4
Fri 8/6	83.900	24		5.700	$\frac{1}{2}$ 14.7
Sat 9/6	76.600	24		5.000	1 13.2
TOTAL	518.900	168			

NOTES:

*Azienda Elettrica Consorziale
della Città di Bolzano*

Name [Signature] 6023
 Date 13 GIUGNO 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorz. Bolzano
Present Capacity of Station 19,200 KW.
Hydro 37,1 m/sec x 71,34 Head in cu m.
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 27/5	53.393	24		3.000	5
Mon 28/5	80.425	24		4.600	8
Tue 29/5	143.357	24		9.500	1
Wed 30/5	151.747	24		9.300	1
Thu 31/5	91.720	24		7.500	1
Fri 1/6	83.337	24		4.900	5
Sat 2/6	75.900	24		4.100	5
TOTAL	679.879	168			

NOTES:

*Azienda Elettrica Consorzio
della Città di Bolzano e C. s.p.a.*
Ing. E. Maestranzi
(Dott. Ing. E. Maestranzi)
Name Maestranzi 8027
Date 4 Giugno 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
 Name of Company or System Azienda Elettrica Consorz. Bolzano
 Present Capacity of Station 11.800 KW.
 Hydro 5 m/sec x 310 m. Head in cu. m.
 Steam _____ Fuel _____
 Diesel _____
 Gas _____

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 27/5	55.600	24		4.900	$\frac{1}{2}$
Mon 28/5	65.200	24		5.000	$\frac{1}{2}$
Tue 29/5	10.600	5 1/4			
Wed 30/5	--	--		--	--
Thu 31/5	19.600	8			
Fri 1/6	63.800	24		4.800	1
Sat 2/6	71.000	24		4.800	$\frac{1}{2}$
TOTAL	285.800	69 1/4			

NOTES:



*Azienda Elettrica Consorziato
della Valle di Fiemme e Ortica*

Name [Signature]
 Date 4 Giugno 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station BOLZANO
 Name of Company or System Azienda Elettrica Consor. Bolzano
 Present Capacity of Station 3,000 KW.
 Hydro Head in cu m. 1,9m³/sec x 213,75m
 Steam Fuel
 Diesel
 Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 20/5	64.200	24		2.700	9
Mon 21/5	61.900	24		2.700	2 $\frac{1}{2}$
Tue 22/5	67.500	24		3.000	7 $\frac{1}{2}$
Wed 23/5	69.600	24		3.000	4
Thu 24/5	72.600	24		3.000	5
Fri 25/5	72.600	24		3.000	12 $\frac{1}{2}$
Sat 26/5	72.400	24		3.050	13
TOTAL	480.800	168			

NOTES:

6025
 Name [Signature]
 Date 28 Maggio 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station SENALES
 Name of Company or System Azienda Elettrica Consorz. Bolzano
 Present Capacity of Station 11,800 KW.
 Hydro _____ Head in cu. m. 5 m³/sec. x 310 m.
 Steam _____ Fuel _____
 Diesel _____
 Gas _____

DATE	KWHrs x 10³ Generated	Hours of Operation	Tons of Fuel	KW x 10³ Demand	Hour of Demand
Sun 20/5	58.200	24		4.600	1
Mon 21/5	55.700	24		4.500	$\frac{1}{2}$
Tue 22/5	68.100	24		5.300	$\frac{1}{2}$
Wed 23/5	77.800	24		5.500	$\frac{1}{2}$
Thu 24/5	70.900	24		5.400	1
Fri 25/5	72.100	24		5.100	$\frac{1}{2}$
Sat 26/5	60.200	24		5.100	$\frac{1}{2}$
TOTAL	463.000	168			

NOTES:

316

MAESTRIAN 6021

Name [Signature]
 Date 28 Maggio 1945 1944

HEADQUARTERS
ALLIED CONTROL COMMISSION
Public Works and Utilities Sub-Commission
APO 394

WEEKLY ELECTRICITY REPORT

Name of Station TEL
Name of Company or System Azienda Elettrica Consorz. Bolzano
Present Capacity of Station 19,200 KW.
Hydro 37,1m³/sec x 71,34m. Head in cu. m.
Steam Fuel
Diesel
Gas

DATE	KWHrs x 10 ³ Generated	Hours of Operation	Tons of Fuel	KW x 10 ³ Demand	Hour of Demand
Sun 20/5	51.944	24		3.000	6
Mon 21/5	60.615	24		4.000	5
Tue 22/5	74.478	24		5.600	3
Wed 23/5	72.972	24		4.200	8
Thu 24/5	69.113	24		4.000	8 ½
Fri 25/5	71.463	24		4.200	14
Sat 26/5	79.994	24		5.200	4
TOTAL	480.579	168			

NOTES :

6023
Name [Signature]
Date 28 Maggio 1945 1944

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