

ACC 10000/147/598

T/97/CS

DAMAGE TO PLANT

June 1940

DAMAGE TO PLANT

June 1940

Page 10. Tab. C.

TELEGRAPH CIRCUITS 1938 - 39 in Km.

FINANCIAL YEARS	STATE TELEGRAPH	RAILWAY & TRAMWAY TELEGRAPH	TOTAL
-----------------	-----------------	-----------------------------	-------

1938 - 39	295.155	46.737	343.892
-----------------	---------	--------	---------

Page 11

Telegraph Apparatus existing as of 1940.

Quadruple Baudot	n. 200 about
Multiple Baudot	" 30
Double Baudot	" 121

Page 13. Tab. D.

CIRCUITS ACTIVE IN STATE TELEPHONE WIRES - Situation as of June 1940.

Types of Circuits	International Circuits		Interurban Circuits		TOTAL	
	No.	Length in km.	No.	Length in km.	No.	Length in km.
In direct operation:						
On cable	96	23.914,981	482	176.756,453	578	202.671,434
Overhead or mixed	21	1.149,999	131	24.064,524	152	25.214,523
Phantom	-	-	7	540,905	7	540,905
H.F.	5	878,620	26	7.691,027	31	8.569,647
TOTAL	122	25.943,500	646	211.052,909	768	236.996,709
Loaned to other Plants:						
On cable	-	-	222	39.102,334	222	39.102,334
Overhead or mixed ..	-	-	31	4.215,367	31	4.215,367
TOTAL	-	-	253	43.317,701	253	43.317,701
TOTALS	122	25.943,500	899	254.370,610	1101	280.314,410

Page 13. Tab. D.

CIRCUITS ACTIVE IN STATE TELEPHONE WIRES - Situation as of June 1940.

Types of Circuits	International Circuits		Interurban Circuits		TOTAL	
	No.	Length in km.	No.	Length in km.	No.	Length in km.
In direct operation:						
On cable	96	23,914,981	482	178,756,453	578	202,671,434
Overhead or mixed	21	1,149,999	131	24,064,524	152	25,214,523
Phantom	-	-	7	540,905	7	540,905
H.F.	5	878,820	26	7,691,027	31	8,569,847
TOTAL	122	25,943,800	646	211,052,909	768	236,996,709
Loaned to other Plants:						
On cable	-	-	222	39,102,334	222	39,102,334
Overhead or mixed	-	-	31	4,215,367	31	4,215,367
TOTAL	-	-	253	43,317,701	253	43,317,701
TOTALS	122	25,943,800	899	254,370,610	1021	280,314,410

This should go into the 189,000 file

Facilities have started clearing and

ready to plant

40th

7.35

Page 14. Tab. 9.

SITUATION CONCESSIONARY TELEPHONE Co.

	STIPEL.		TELVE		TIMO	
	1926	1940	1926	1940	1926	1940
Urban Plants:						
no.of exchanges	883	1.502	579	828	480	1.463
Manual exchanges { power	32.910	34.599	25.073	26.126	17.200	31.364
no. connected	17.660	21.248	19.235	16.746	11.735	21.364
Auto-exchanges { no.of exchanges	7	232	1	117	1	83
power	34.000	196.333	10	37.117	150	35.760
no. connected	26.803	154.872	3	29.494	150	29.952
Total exchanges { no.of exchanges	890	1.734	580	945	481	1.546
power	66.910	230.932	25.083	63.243	17.350	67.734
no. connected	44.463	176.120	19.238	46.240	11.885	51.316
Percentage of automatic subscribers ..	60,5	87,9	0,015	63,8	1,26	58,4
Public telephone booths	795	7.294	867	2.335	667	2.325
Urban Circuits { circuits of subscription km. prs.	104.500	348.613	26.787	83.165	11.015	66.947
circuits of extension	5.458	18.112	3.690	7.806	4.559	9.334
total circuits of subscription	109.958	366.725	30.477	90.971	15.574	76.281
Interurban Plants:						
Underground cable circuits km.prs. ...	-	44.437	-	2.999	-	13.676
Open wire and overhead cable km.prs. .	9.870	21.612	12.310	18.957	10.150	19.356
Polification km.	3.975	5.109	2.700	4.334	4.112	4.569

Page 18, Tab. G.

CONGRESSIONARY TELEPHONE Co.

STIPEL.		TELVE		TIMO		TETI		SET		T
1926	1940	1926	1940	1926	1940	1926	1940	1926	1940	1926
883	1.502	579	828	480	1.463	248	295	27	97	2.
32.910	34.599	25.073	26.126	17.200	31.364	28.255	4.602	19.670	10.820	123.
17.660	21.248	19.235	16.746	11.735	21.364	26.050	1.929	17.577	8.251	92.
7	232	1	117	1	83	5	389	1	36	
34.000	196.333	10	37.117	150	35.760	18.900	207.847	2.500	78.820	55.
26.803	154.872	3	29.494	150	29.952	12.761	160.695	1.800	55.481	41.
890	1.734	580	945	481	1.546	253	684	28	133	2.
66.910	230.932	25.083	63.243	17.350	67.734	47.155	212.449	22.170	89.640	178.
44.463	176.120	19.238	46.240	11.885	51.316	38.811	162.624	19.377	63.732	133.
60.5	87.9	0.015	63.8	1.26	58.4	32.8	99.1	9.32	86.4	
795	7.294	867	2.335	667	2.325	602	3.158	235	2.283	3.
104.500	348.613	26.787	83.165	11.015	66.947	69.058	335.404	29.650	141.222	241.
5.458	18.112	3.690	7.806	4.559	9.334	4.434	16.017	2.021	3.084	20.
109.958	366.725	30.477	90.971	15.574	76.281	73.492	351.421	31.671	144.306	261.
-	44.437	-	2.999	-	13.676	-	35.076	-	-	
9.870	21.612	12.310	18.957	10.150	19.356	7.846	21.853	12.901	19.029	5.
3.975	5.109	2.700	4.334	4.112	4.569	4.296	6.314	1.509	3.461	1.

18. Tab. G.

Co.

TELVE		T I M O		T E T E		S E T		T O T A L	
1926	1940	1926	1940	1926	1940	1926	1940	1926	1940
579	828	480	1.463	248	295	27	97	2.217	4.185
5.073	26.126	17.200	31.364	25.255	4.602	19.670	10.820	123.108	107.511
9.235	16.746	11.735	21.364	26.050	1.929	17.577	8.251	92.257	69.538
1	117	1	83	5	389	1	36	15	857
10	37.117	150	35.760	18.900	207.847	2.500	78.820	55.560	555.877
3	29.494	150	29.952	12.761	160.695	1.800	55.481	41.517	430.494
580	945	481	1.546	253	684	28	133	2.232	5.042
5.083	63.243	17.350	67.734	47.155	212.449	22.170	89.640	178.668	663.388
9.238	46.240	11.885	51.316	38.811	162.624	19.377	63.732	133.774	500.032
0,015	63,8	1,26	58,4	32,8	99,1	9,32	86,4	31,1	86,1
867	2.335	667	2.325	602	3.158	235	2.283	3.166	17.395
787	83.165	11.015	66.947	69.058	335.404	29.650	141.222	241.010	975.351
690	7.806	4.559	9.334	4.434	16.017	2.021	3.084	20.162	54.353
477	90.971	15.574	76.281	73.492	351.421	31.671	144.306	261.172	1.029.704
-	2.999	-	13.676	-	35.076	-	-	-	96.188
310	18.957	10.150	19.356	7.846	21.853	12.901	19.029	53.077	100.807
700	4.334	4.112	4.569	4.296	6.314	1.509	3.461	16.592	23.814

Page 20 Feb. 9

SUBMARINE CABLES STATE OWNED as of 1940

OWNER	No. of laid cables	Km. extension laid cables	Km. extension conductors.
Direzione Generale Poste e Telegrafi	132	5015	5280
Azienda Telefoni	12	475	1520
R. Marina*	31	248	345
Government of Libya	4	1300	1300
Government of Egeo	13	380	380
Direzione Generale Ferrovie dello Stato	2	21	42
R. Esercito	1	2	14
R. Aeronautica	4	1	3

*Are included those only of which maintenance is carried out by the Direzione Generale Poste e Telegrafi.

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Buildings Posts and Telegraph and Telephone as of 1940.

Totally, therefore, the building patrimony to which we must refer in the reconstruction plan under consideration, can be subdivided according to the destination, of the use and of the proprietary Body, into the following groups:

- Buildings belonging to the Posts and Telegraph Administration for a total value of about Lire 352.000.000;
- buildings belonging to the Azienda Telefoni for a total value of Lire 77.000.000;
- premises rented by the above two Bodies;
- premises belonging to the Concessionary Companies of public telecommunications for a total value of Lire 235.000.000;
- premises rented by the Concessionary Companies;
- premises used by the post offices;

688

- houses built on economical lines for the post and telegraph personnel

Government of Libya	4	1300	1300
Government of Egeo	13	380	380
Direzione Generale Ferrovie dello Stato	2	21	42
R. Esercito	1	2	14
R. Aeronautica	4	1	3

*Are included those only of which maintenance is carried out by the Direzione Generale Poste e Telegrafi.

Page 26

Buildings Posts and Telegraph and Telephone as of 1940.

Totally, therefore, the building patrimony to which we must refer in the reconstruction plan under consideration, can be subdivided according to the destination, of the use and of the proprietary Body, into the following groups:

- a) Buildings belonging to the Posts and Telegraph Administration for a total value of about Lire 352.000.000;
- b) buildings belonging to the Azienda Telefoni for a total value of Lire 77.000.000;
- c) premises rented by the above two Bodies;
- d) premises belonging to the Concessionary Companies of public telecommunications for a total value of Lire 235.000.000;
- e) premises rented by the Concessionary Companies;
- f) premises used by the post offices;
- g) houses built on economical lines for the post and telegraph personnel (living quarters for the post and telegraph personnel...) for Lire 91.000.000;

688

for a total value in buildings of:

Lire 520.000.000 belonging to the State;
 Lire 235.000.000 belonging to the Concessionary Companies;
 Lire 400.000.000 about rented for public post and telecommunications services.

289

Page 35 Tab. 17

WAR DAMAGE TO TELEGRAPH LINE MATERIAL IN STOCK.

MATERIAL	as of 1940	as of 1945	DESTROYED	DAMAGE IN LINE (prices of 1939)
Bronze wirekg.	1,240.000	487.000	753.000	7.530.000
Iron wire	791.000	182.000	609.000	1.650.000
Poles	55.600	34.600	21.000	1.770.000
Isolators	798.000	510.000	288.000	861.000
			TOTAL	11.811.000

Page 35 Tab. unnumbered

RESERVE OF DAMAGE TO TELEGRAPHS GIVEN IN LINE

MATERIAL	as of 1940	as of 1945	DAMAGES (prices of 1939)
Line material in operation	561.850.000	334.280.000	226.970.000
Offices material	52.074.000	46.061.000	6.013.000
Line material in stock	21.660.000	9.849.000	11.811.000
TOTAL ...LINE	635.584.000	390.190.000	244.794.000

Page 36, Tab. H

WAR DAMAGE TO STATE OWNED TELEPHONE CABLE PLANT.

	VALUE in Lire of plant pre- existing to destruction or appropriation	PERCENTAGE OF damage	AMOUNT of damage (prices of 1939) (lire)
Genova	8.000.000	60%	4.800.000
S. Giuliano	8.000.000	25%	2.000.000
Torino	8.000.000	70%	5.600.000
Milano	20.000.000	75%	15.000.000
Montu Beccaria	8.000.000	100%	8.000.000
S. Secondo Parmense ..	6.000.000	100%	6.000.000
Modena	6.000.000	50%	3.000.000
Bologna	12.000.000	100%	12.000.000
Poggio Renatico	4.000.000	40%	1.600.000
Padova	5.000.000	60%	3.000.000
Mestre	5.000.000	50%	2.500.000
S. Dona	3.000.000	100%	3.000.000
Udine	4.000.000	70%	2.800.000
Fierzo	2.500.000	65%	1.700.000
Trieste	9.000.000	-	-
Samposanto	2.000.000	100%	2.000.000
Ostiglia	2.000.000	50%	1.000.000
Verona	3.000.000	-	-
Ala	2.000.000	-	-
Trento	3.000.000	-	-
Bolzano	3.000.000	-	-
Mezzaselva	3.000.000	-	-
Loiano	5.000.000	-	-
Firenze	11.000.000	90%	4.500.000
Siema	6.000.000	100%	11.000.000
Abbadia S. Salvatore ..	6.000.000	30%	1.800.000
Viterbo	6.000.000	86%	5.200.000
Roma	20.000.000	15%	900.000
Clbia	1.500.000	60%	12.000.000
Perentino	4.500.000	-	-
Mignapo	4.500.000	100%	4.500.000
Napoli	11.000.000	100%	4.400.000
Salerno	3.000.000	100%	11.000.000
Atena	3.000.000	-	-
Potenza	2.500.000	-	-
Gravina	2.000.000	-	-
Bari	3.000.000	-	-
Brindisi	3.000.000	-	-
Lagonegro	2.500.000	-	-
Castrovillari	2.500.000	100%	2.500.000
Cosenza	3.000.000	-	-
Tiriolo	3.000.000	-	-
Vibo Valentia	2.500.000	-	-
Palmi	2.500.000	-	-
Reggio Calabria	8.000.000	-	-

685

Bologna	12,000,000	100%	12,000,000
Poggio Renatico	1,600,000	40%	1,600,000
Padova	3,000,000	60%	3,000,000
Mestre	2,500,000	50%	2,500,000
S. Dona	3,000,000	100%	3,000,000
Udine	2,800,000	70%	2,800,000
Piezze	1,700,000	68%	1,700,000
Trieste	-	-	-
Gampasanto	2,000,000	100%	2,000,000
Ostiglia	1,000,000	50%	1,000,000
Verona	-	-	-
Ala	-	-	-
Trento	-	-	-
Bolzano	-	-	-
Mezzaselva	4,500,000	90%	4,500,000
Loiano	11,000,000	100%	11,000,000
Firenze	1,800,000	50%	1,800,000
Siema	5,200,000	86%	5,200,000
Abbadia S. Salvatore	900,000	15%	900,000
Viterbo	12,000,000	60%	12,000,000
Roma	-	-	-
Ciblia	4,500,000	100%	4,500,000
Ferentino	4,400,000	100%	4,400,000
Mignano	11,000,000	100%	11,000,000
Napoli	-	-	-
Galermo	-	-	-
Atena	-	-	-
Potenza	-	-	-
Gravina	-	-	-
Bari	-	-	-
Brindisi	-	-	-
Lagonegro	2,500,000	100%	2,500,000
Castrovillari	-	-	-
Cosenza	-	-	-
Tiriolo	-	-	-
Vibo Valentia	-	-	-
Palmi	-	-	-
Reggio Calabria	4,000,000	50%	4,000,000
Mili Marina	1,200,000	30%	1,200,000
Catania	2,000,000	80%	2,000,000
Raddusa	-	-	-
Caltanissetta	-	-	-
Caltavuturo	3,000,000	100%	3,000,000
Palermo	-	-	-
Stazione mobile	-	-	-
Total Central Plants	266,000,000	53%	142,000,000
Underground cables, submarine cables of the Stretto of Messina, cable Flumicino- Sardigna	730,000,000	21%	150,000,000
TOTAL	996,000,000	29%	292,000,000

Page 37. Summary tab.SUMMARY OF DAMAGE TO STATE OWNED TELEPHONE PLANT.

Network in cable	Lire 292,000,000
Interurban exchanges	" 9,000,000
Overhead and H.F. network	" 28,000,000
TOTAL ..LIRE	329,000,000

Page 38. SummaryTelephone Services in Concession.Societa Telefonica Interregionale Piemontese e Lombarda (S.T.I.P.E.L.L.)

Manual exchanges	Lire 1,000,000
Auto-exchanges	" 24,000,000
Interurban exchanges	" 5,000,000
Urban networks	" 12,000,000
Interurban networks	" 4,000,000
Polification	" 4,000,000

TOTAL Lire 50,000,000

Page 39. SummarySocieta Telefonica delle Venezie (T.E.L.V.E.)

Manual exchanges	Lire 1,000,000
Auto-exchanges	" 3,500,000
Interurban exchanges	" 2,000,000
Urban networks	" 10,000,000
Interurban networks	" 15,000,000
Polification	" 5,500,000

TOTAL..... LIRE 37,000,000

Page 39. SummarySocieta Telefonica Italia Medio Orientale (T.I.M.O.)

Manual exchanges	Lire 2,000,000
Auto-exchanges	" 15,000,000
Interurban exchanges	" 8,000,000

684

Manual exchanges	Lire	1,000,000
Auto-exchanges	"	24,000,000
Interurban exchanges	"	5,000,000
Urban networks	"	12,000,000
Interurban networks	"	4,000,000
Pollification	"	4,000,000
TOTAL		Lire 50,000,000

Page 39. SummarySocieta Telefonica delle Venezie (T.E.L.V.E.)

Manual exchanges	Lire	1,000,000
Auto-exchanges	"	3,500,000
Interurban exchanges	"	2,000,000
Urban networks	"	10,000,000
Interurban networks	"	15,000,000
Pollification	"	5,500,000
TOTAL		LIRE 37,000,000

Page 39. SummarySocieta Telefonica Italia Medio Orientale (T.I.M.O.)

Manual exchanges	Lire	2,000,000
Auto-exchanges	"	15,000,000
Interurban exchanges	"	9,000,000
Urban networks	"	21,000,000
Interurban networks	"	40,000,000
Pollification	"	14,000,000
Apparatus in H.F.	"	2,000,000
TOTAL		LIRE 103,000,000

684

Societa Telefonica Tirrena (T.E.T.I.)

Urban exchanges	Lire	60.000.000
Interurban exchanges	"	15.000.000
Urban networks	"	40.000.000
Interurban networks	"	40.000.000
Pollification	"	10.000.000
Apparatus in H.F.	"	3.000.000

TOTAL.....LIRE 168.000.000

Societa Esercizi Telefonici (S.E.T.)

Manual exchanges	Lire	1.000.000
Auto-exchanges	"	23.000.000
Interurban exchanges	"	4.000.000
Urban networks	"	33.000.000
Interurban networks	"	13.000.000
Pollification	"	5.000.000

TOTAL LIRE 79.000.000

RESUME OF WAR DAMAGES TO CONSECUTIONARY TELEPHONE SERVICES.

Company STIPEL	Lire	50.000.000
" TELVE	"	37.000.000
" TIMO	"	103.000.000
" TEPI	"	168.000.000
" SET	"	79.000.000

TOTAL..... LIRE 437.000.000

SUMMARY OF WAR DAMAGE TO SUBMARINE CABLE AND RADIO TELEGRAPH.

State cable graphic network	Lire	23.000.000.
Italcable international cablegraphic network	"	15.000.000
Radioelectric plant of Administration	"	33.000.000
Radioelectric plant of Italcable	"	12.000.000

Lire 56.000.000 27.000.000 83

Societa Esplorati Telefonici (S.E.T.)

Manual exchanges	Lire	1,000.000
Auto-exchanges	"	23,000.000
Interurban exchanges	"	4,000.000
Urban networks	"	33,000.000
Interurban networks	"	13,000.000
Poliflora	"	5,000.000

TOTAL LIRE 79,000.000

Page 41, Summary

RESUME OF WAR DAMAGES TO CONSECUTORY TELEPHONE SERVICES.

Company STIPEL	Lire	50,000.000
" TELVE	"	37,000.000
" TIMO	"	103,000.000
" TETI	"	168,000.000
" SET	"	79,000.000

TOTAL..... LIRE 437,000.000

Page 43, Summary
SUMMARY OF WAR DAMAGE TO SUBMARINE CABLE AND RADIO TELEGRAPH.

State cable graphic network	Lire	23,000.000.
Italcable international		
cablegraphic network	"	15,000.000
Radioelectric plant of Administration	"	33,000.000
Radioelectric plant of Italcable		
Radioelectric plant of Italcable		12,000.000
		27,000.000
		683

With a total damage of..... Lire

83,000.000

Page 44 Tab. 9

AVAILABLE INFORMATION AS TO CONDITION OF BROADCASTING
STATIONS BELONGING TO R.A.I. (National Broadcasting Co.)

STATION	! Meter band	Power	SITUATION
Adige Abeba	short wave	1	No news.
Ancona	386,6	1	Asported by Germans.
Aquila	230,2	1	Asported by Germans and burned in Viterbo.
Bari I	420,8	20	Efficient
Bari II	221,1	1	Efficient
Bologna I	420,8	50	Destroyed by Germans
Bologna II	220,4	0,25	Destroyed by Germans
Bolzano	559,7	10	Efficient
Catania	491,8	5	Destroyed
Cervia	559,7	25	Destroyed
Florence I	491,8	100	Asported
Florence II	263,2	20	Asported
Florence III	283,3	1	Asported
Genova I	491,8	10	Efficient
Genova II	386,6	5	Efficient
Genova III	420,8	50	Efficient
Milano I	221,1	5	Efficient
Milano II	345,5	5	Efficient
Milano III	491,8	10	Destroyed
Naples I	283,3	1	Destroyed
Naples II	222	0,25	Destroyed
Padova	491,8	3	Efficient
Palermo	420,8	200	Destroyed
Rome I	221,1	200	Destroyed
Rome II	245,5	5	Efficient
Rome III	short waves	1	Asported
Roma 2MO	varying	25	Asported
	according to service	25	Asported
	vice	50	Transported to Busto Arsizio
		100	Transported to Busto Arsizio
		100	Asported
		40	Asported
		40	Asported
		0,5	Asported
Rome Monte Mario (television)	television	2	Asported
	sound	5	Asported
S. Remo	283,3	30	Destroyed
Torino I	263,2	5	Destroyed
Torino II	221,1	5	Destroyed
Torino III	386,6	10	Efficient
Trieste I	263,2	1	Efficient
Trieste II	283,3	1	Efficient

Bozano	559,7	10	Efficient	
Catania	491,8	5	Destroyed	
Cervia	559,7	25	Destroyed	
Florence I	491,8	100	Asported	
Florence II	263,2	20	Asported	
Florence III	283,3	1	Asported	
Genova I	491,8	10	Efficient	
Genova II	386,6	50	Efficient	
Milano I	420,5	5	Efficient	
Milano II	221,1	5	Efficient	
Milano III	245,5	3	Efficient	
Naples I	491,8	10	Destroyed	
Naples II	283,3	1	Destroyed	
Padova	222	0,25	Efficient	
Palermo	491,8	3	Destroyed	
Rome I	420,5	200	Destroyed	
Rome II	221,1	200	Destroyed	
Rome III	245,5	5	Efficient	
Roma 2HO	short waves	1	Asported	
	varying	25	Asported	
	according	25	Asported	
	to ser-	50	Transported to Busto Arsizio	
	vice	100	Transported to Busto Arsizio	
		100	Asported	
		40	Asported	
		40	Asported	
		0,5	Asported	
Rome Monte Mario (television)		2	Asported	
S. Remo I	283,3	5	Asported	
Torino I	263,2	30	Destroyed	
Torino II	221,1	5	Destroyed	
Torino III	386,6	5	Destroyed	
Trieste I	263,2	10	Efficient	
Trieste II	283,3	1	Efficient	
Tripoli	271,7	50	Destroyed	
Venezia	245,5	5	Efficient	
Verona	230,2	1	Destroyed	
Zara	307	10	No news	
Lubiana	596,2	0,25	No news	
Cettigne	216,8	0,25	Owned by Min. of Foreign Affairs and nothing is known about it.	
Corfu	296,2	0,25	Owned by Min. of Foreign Affairs and nothing is known about it.	
Argirocastro	-	0,25	Owned by Min. of Foreign Affairs and nothing is known about it.	
Scutari	-	0,25	Owned by Min. of Foreign Affairs and nothing is known about it.	
Tirana	200	1	Owned by Min. of Foreign Affairs and nothing is known about it.	
Pristina	211,3	0,25	Owned by Min. of Foreign Affairs and nothing is known about it.	
Gorcia	274,	0,25	Owned by Min. of Foreign Affairs and nothing is known about it.	

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WAR DAMAGES SUFFERED BY DESTRUCTION OR APPROPRIATION AT THE TRANSMITTERS, BUILDINGS, LOW FREQUENCY INSTALLATIONS

FIGURES ARE DETERMINED BY PRICES AS OF 1939

LOCATION 1	Buildings 2	Transmitters 3	External Plants 4	Low frequency Plants 5	Equipped Machines 6	Means of transport 7
Ancona	100.000	300.000	110.000	50.000	-	-
Aquila	-	200.000	50.000	-	-	-
Bari	-	-	15.000	-	-	-
Bologna	-	2.000.000	350.000	600.000	-	60.000
Catania	170.000	350.000	230.000	50.000	-	20.000
Corvia	50.000	850.000	600.000	50.000	-	-
Florence	300.000	3.600.000	800.000	700.000	-	-
Genova	-	-	50.000	400.000	130.000	25.000
Milano	800.000	100.000	250.000	800.000	-	25.000
Naples	325.000	1.200.000	900.000	100.000	130.000	100.000
Padova	-	100.000	50.000	25.000	-	25.000
Palermo	190.000	100.000	45.000	50.000	-	-
Rome	2.500.000	17.000.000	5.500.000	4.800.000	1.700.000	250.000
S. Remo	-	1.500.000	-	2.000.000	-	-
Torino	3.500.000	350.000	20.000	-	-	-
Trieste	-	1.800.000	400.000	800.000	130.000	100.000
Tripoli	-	250.000	30.000	-	-	-
Verona	800.000	1.500.000	650.000	200.000	-	-
	-	350.000	50.000	25.000	-	15.000
TOTAL	8.835.000	31.550.000	10.290.000	10.650.000	2.090.000	675.000

*Television.

N.B. In present table, studied for reconstruction, are not taken in consideration the 10 overseas radio stations

Page 45 Tab R

ION OR ASSORTMENT AT THE TRANSMITTERS, BUILDINGS, LOW FREQUENCY INSTALLATIONS AND ASSORTED MATERIALS.

FIGURES ARE DETERMINED BY PRICES AS OF 1939

Buildings	Transmitters	External Plants	Low frequency Plants	Equipped Machines	Means of Transportation	Furniture Stationary	Spare Material	TOTALS
2	3	4	5	6	7	8	9	10
100.000	300.000	140.000	50.000	-	-	-	30.000	620.000
-	200.000	50.000	-	-	-	-	50.000	300.000
-	-	15.000	-	-	60.000	55.000	105.000	235.000
170.000	2.000.000	350.000	600.000	-	20.000	30.000	250.000	3.250.000
50.000	350.000	230.000	50.000	-	-	-	-	800.000
300.000	850.000	600.000	50.000	-	-	-	-	800.000
300.000	3.600.000	880.000	700.000	130.000	-	25.000	150.000	1. 5.000
-	-	50.000	400.000	-	25.000	60.000	250.000	5.945.000
800.000	100.000	250.000	800.000	130.000	25.000	150.000	100.000	725.000
325.000	1.200.000	900.000	100.000	-	100.000	200.000	250.000	2.630.000
-	100.000	50.000	25.000	-	25.000	80.000	490.000	3.120.000
190.000	100.000	45.000	50.000	-	-	15.000	30.000	220.000
2.500.000	17.000.000	5.500.000	4.800.000	1.700.000	250.000	135.000	60.000	605.000
-	* 1.500.000	-	* 2.000.000	-	-	1.300.000	2.500.000	39.050.000
-	350.000	20.000	-	-	-	-	-	-
3.500.000	1.800.000	480.000	800.000	130.000	-	-	30.000	400.000
-	250.000	30.000	-	-	100.000	600.000	400.000	7.810.000
800.000	1.500.000	650.000	200.000	-	-	-	-	280.000
-	350.000	50.000	25.000	-	45.000	200.000	380.000	3.775.000
-	-	-	-	-	-	50.000	30.000	505.000
18.835.000	31.550.000	10.290.000	10.650.000	2.090.000	675.000	2.900.000	5.105.000	72.095.000

reconstruction, are not taken in consideration the 10 overseas radio stations from which nothing is known.

WAR DAMAGE TO BUILDINGS

Provincial Directions' and Clubs' of the constructions buildings (see Table S)	Lire 100.000.000
Stores' and depots' buildings	" 1.000.000
Huts	" 1.000.000
Postal huts in cement or wood for exchanges of mail in the railway stations	" 1.000.000
Cooperative buildings of Administration	" 3.000.000
Buildings owned by the Azienda di Stato for telephone services (see Table T)	" 18.000.000

Total damage suffered by State's buildings Lire 124.000.000

Page 50. SummarySUMMARY OF WAR DAMAGE TO STATE AND PRIVATELY OWNED PLANTS.

	AMOUNT OF DAMAGE SUFFERED by Posts and by Concessionary Telegraph Administration Companies	by Posts and by Concessionary Telegraph Administration Companies	TOTAL (prices as of 1939)
A) Postal services	33.015.000	-	33.015.000
B) Telegraph services	244.794.000	-	244.794.000
C) State's telephone services	329.000.000	-	329.000.000
D) Telephone services and in concessionary	-	437.000.000	437.000.000
E) State's cablegraph, radio- telegraph and radiotelephone services in concessionary	56.000.000	27.000.000	83.000.000
F) Broadcasting and televi- sion services	-	60.000.000	60.000.000
G) Buildings	124.000.000	56.000.000	180.000.000
H) Means of transport	17.000.000	9.500.000	26.500.000
TOTAL	303.809.000	589.500.000	1.393.309.000

Damage suffered by buildings owned by others, but used as postelegraphophone
services Lire 2.500.000

SUMMARY OF WAR DAMAGE TO STATE AND PRIVATELY OWNED PLANTS.

	AMOUNT OF DAMAGE SUFFERED by Posts and Telegraph Administration	by Concessio- nary Telepho- ne Companies	TOTAL (prices as of 1939)
A) Postal services	33,015,000	-	33,015,000
B) Telegraph services	244,794,000	-	244,794,000
C) State's telephone services	329,000,000	-	329,000,000
D) Telephone services and in concessionary	-	437,000,000	437,000,000
E) State's cablegraph, radio- telegraph and radiotelephone services in concessionary....	56,000,000	27,000,000	83,000,000
F) Broadcasting and televi- sion services	-	60,000,000	60,000,000
G) Buildings	124,000,000	56,000,000	180,000,000
H) Means of transport	17,000,000	9,500,000	26,500,000
TOTAL, LIRE	303,809,000	589,500,000	1,393,309,000

Damage suffered by buildings owned by others, but used as postelegraphphone
services Lire 2,500,000

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