[redacted]

Declassified E.O. 12356 Section 3.3/NND No. 785017

ACC

10000/109/932
(VOL. 3)

Declassified E.O. 12356 Section 3.3/NND No. 785017

10000/109/932
(VOL. 3)

SUPPLIES, VENEZIA GIULIA
APR. 1946 - JUNE 1947
(1 OF 2)

Declassified E.O. 12356 Section 3.3/NND No. 785017

HEADQUARTERS ALLIED COMMISSION
APO 394
Office of the Executive Commissioner

312 4th November 1946

To: Economic Division.

I notice that the Monthly Report for Venezia Giulia for September contains a statement that, as regards transportation, the maintenance problem was greatly reduced by the fact that it now possible to buy spare parts from the Italian Government who now handle war surpluses. This might affect the question of purchase of surplus Allied Army stocks.

M. CARR, Brigadier.
Executive Commissioner.

Original went to Econ'l

309

Ex Comm:

Please see file opposite for info

G. McM. 31/10 N.I. 1/11

NE

310

NOTE.

Refs. from Econ. Sec. are going to CABINET re discussion NWS C.C. following G.S. re information that should not appear in Section D being included as a preventative of disease and unrest.

31/X1

M Carl Berg
Ex Comm.

F.C.

7/X1

Encs
cc

311

Registration screened with Econ. Div. 4/X1. in preparation for conference with DP. HQ. C.C. informed. 7/X1.

7/X1

M Carl Berg
E.C.

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Note.

Refs. from Econ. Sec are going to CABINET & discussion Nov. 5th C.C. & Lovett G.S. & information that he did not approve of Section D being included as a preventative of disease and unrest.

M Cam Bey
Ex Comm.

3 1/XI

E.C.

7/XI

✓ Econ CC

311

Registration screened with Econ. Div. 4/XI. in preparation for Conference with DP & Q. C.C. informed. 7/XI.

7/XI M Cam Bey E.C.

722

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303.

Chief Commissioner.

With reference to your Minute 299 please see Minute 301 from Economic Division. I have since discussed the matter with Economic Division who confirm that the total requirements of wheat given in Appendix "B"is based on the existing low extraction rate in Italy so that VENEZIA GIULIA will get 250 grams bread per day. Similarly the total requirement of wheat for UDINE given in Appendix "A" is based on the existing low extraction rate so as to give UDINE Province 235 grams per day.

M. Carr Brigadier

M. CARR,
Brigadier,
Exec.Comm.

304

OCT 31 1946

EC. Noted. Tux
1/11/46

Ews
CC

305

C.S.O. H.Q. 14

The Ec Comms may wish to see 307

AWB
4/11

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total requirement of wheat for UDINE given in Appendix "A" is based on the existing low extraction rate so as to give UDINE Province 235 grams per day.

M Carr Brigadier

M. CARR,
Brigadier,
Exec.Comm.

304

DCT 3 1 1946

E.C. Noted. Tux
1/11/46

Ens
CL

305

C.S.O. H.S. 11

The Exe Comms may wish to see 307

AWS
1/11

721

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= Minute 301 =

TO: Executive Commissioner

Reference Minute 299.

At the time of preparation of the food requisition it was found that Venezia Giulia was continuing the 250 gram bread ration whereas it should have been 235 grams if it was to conform to Italy proper. The bulk of recent imports have been of flour milled at approximately 85%.

This matter was taken up with Lt.Col. Sealey by telephone in order to determine what AFHQ's policy was and what ration basis AFHQ would approve. Col. Sealey advised this office to submit Venezia Giulia's requirements on the basis of 250 grams.

The Venezia Giulia Food Officer also requested that the ration be kept at the 250 gram figure in view of the particular food problem there.

Further contact with AFHQ G-5 brings out that the requisition (folio 297) was approved and forwarded to the Combined Chiefs of Staff for further approval and procurement action.

Gilbert M. Mellin

GILBERT M. MELLIN
Capt., Inf.
Food, Agriculture &
AMG Supply Sub-Div.
Economic Division

25 October 1946

302

1	25 Oct	Exec. Com.	If it is desired that this office initiate action to obtain correction of the present and programmed bread ration of Venezia Giulia, please advise.	G. Mellin, Capt Food Agr & AMG Supply SVD

MINUTE 291

TO: Executive Commissioner

1. Reference minute 290, I find that my predecessor prepared a letter in July for signature on this subject, but the letter was never signed.

2. This matter has been discussed with the A.M.G. supply authorities, Venezia Giulia, and it is considered that in view of para 3 of A.F.H.Q. letter at 288, no good purpose would be served by pursuing this matter further at this stage. Supply requisitions for the first half of 1947 are now being compiled and these will show in appropriate cases where there have been deficiencies in the 1946 supply.

3. As regards specific deficiencies in the 1946 supply program, that of coal is the most serious and this is being pursued as a separate issue.

13 September 1946

M. CARR
Brigadier
Acting Vice President
Economic Section

N Fed MC
A/Ex. Com

298

Exlaw

Folios 293-297 for info please

22/10

Chief Commissioner

OCT 23 1946

Attached is submitted for your ~~signature~~ information

23/X

=299=

E.C. Does last sentence of para 5 take into account the change in the exchange rate which dropped the Italian lira from 250 to 235? If not, a

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3. As regards specific deficiencies in the 1946 supply program, that of coal is the most serious and this is being pursued as a seperate issue.

13 September 1946

M. CARR
Brigadier
Acting Vice President
Economic Section

W.S. 14/9

N Ted MC
Of Ex. Com

Ex Com

298.

Folios 293-297 for info. please

J. McC. 22/10

22/10

Chief Commissioner

OCT 23 1946

Attached is submitted for ~~approval~~ ~~signature~~ information

23/X

M Carr Brigadier
Ex Comm

=299=

E.C. Does last sentence of para 5 take into account the dredge in the extraction rate which dropped the station from 250 to 235? If not, a correction should be made.

Gus cc 719

23/X

300

Econ Division.

Ref. Min. 299. Please investigate & let me know the result.

24/X/46

M Carr Brigadier
Ex. Comm.

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276

Ex Comm.

CSO Folio 275 for your information.

N.S. 11/5 DOJ 7/5 N.S. 9/5

279

CSO Folio 278 for your information

DOJ 10/5

287

Ex Comm.

Please see folio 286 for info. CAB 29/6 Lang 24/6

289

Ex Comm.

Please see folio 288 for info. folios 284-6 refer. CAB 29

290.

V.P. Com Sec.

Please let the Ex Comm have your comments on f 288 and suggested action.

N.S. 6/7

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Please see folios 286 for info. Asst 286

Exc Comm. 289

Please see folios 287 for info: folios 284-6 refer. Asst Sy

290.

V.P. Com Asst.

Please let the Ex Comm have your comments on A 288 and suggested action.

N.L. 6/7

718

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A/C.C.

C.S.O. f. 198 for Dupe. I will follow up. 199

But why eight days delay? 4/4. HL 15.1.14

17/1/14.

201

C.S.O. Herewith is letter for the Brig's signature — reply to f 198. As for the delay?? "Not due to any fault by this Hq" It is possible that they date letters at Pris's Office prior to his signing.

HL 15/1

202.

A/C.C.

Subject, see 204

1) Letter appendix submitted by Base Sect for signature in reply to f 198.
2) Ref yours no 200 above. f 198 was received in C.C.'s office on 9/1, H.L. 15/1 i.e. 6 days after it was dated.

7/5/1914

207.

A/C.C.

Ref f 206. I understand from Col Walton that this was discussed at V.P.'s meeting yesterday, that no action is being taken on it at present.

H.L. 1814

Declassified E.O. 12356 Section 3.3/NND No. 785017

delay?? "Not due to any fault by this Hq" It is possible that they date letters at P.M's office prior to his signing.

LK 15/4

202.

A/c.c.

1) Letter of appeal submitted by Lean Sec for signature in reply to ↓ 198. Signed, see 204

2) Ref your m 200 above. ↓ 198 was received in C.C.'s office on 9/4. H.L. 15/4 i.e. 6 days after it was dated.

MS 15/4

207.

A/c.c.

ref ↓ 206. I understand from Col Walton that this was discussed at V.P.'s meeting yesterday, that no action is being taken on it at present. H.L. 1814

TJ 19/4.

717

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383

4826 51

RESTRICTED

OCT 31 1946

RESTRICTED

REQUISITION

VENEZIA GIULIA AND UDINE : PROGRAM OF ESSENTIAL CIVIL IMPORTS - JANUARY-JUNE 1947

To : Allied Force Headquarters

Date : 29 October 1946

Period : January-June (inclusive) 1947

1. The attached program sets out those essential civilian imports necessary for the prevention of disease and unrest within the above areas under control of Allied Military Government.

2. Food requirements are not included herein as they were previously forwarded under requisition dated 8 October 1946.

3. The following are the appendices to this Program and the requirements included therein:

Appendix "A" : AGRICULTURE

Appendix "B" : COAL

Appendix "C" : SIGNAL COMMUNICATIONS
Annexure 1 : Requirements

Appendix "D" : BOOKS AND PUBLICATIONS
Annexure 1 Requirements
Part I : Publications
Part II : Books

Appendix "E" : P.O.L.
Annexure 1 : Justification for Udine Requirements
Schedule 1 : Breakdown of monthly bid
Annexure 2 : Justification for Venezia Giulia Requirements

Appendix "F" : PUBLIC HEALTH (Venezia Giulia only)
Annexure 1 : Requirements

...Force Headquarters

Date : 29 October 1946

Period : January-June (inclusive) 1947

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Appendix "B" : COAL

Appendix "C" : SIGNAL COMMUNICATIONS
Annexure 1 : Requirements

Appendix "D" : BOOKS AND PUBLICATIONS
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Part II : Books

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Annexure 1 : Justification for Udine Requirements
Schedule 1 : Breakdown of monthly bid
Annexure 2 : Justification for Venezia Giulia Requirements

Appendix "F" : PUBLIC HEALTH (Venezia Giulia only)
Annexure 1 : Requirements

Appendix "G" : TEXTILES AND SHOES

Appendix "H" : TRANSPORTATION
Schedules 1-6 (inclusive) : Requirements

Appendix "I" : INDUSTRY
Annexure 1 : Classes and specifications of lubricants
Annexure 2 : Chart of firms & employees according to industry
Annexure 3 : Breakdown of industrial pharmaceuticals & drugs

716

(H/cond H.M)

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4. The program will be supplemented and modified as required immediately upon receipt of information indicating the necessity for such additions and/or amendments. It is submitted in its present form as a basis for advance procurement action on requirements which are estimated as accurately as possible in the light of present knowledge.

5. The program, as presented, assumes procurement of requirements given for the last half of 1946 will be effected unless cancelled by common agreement. In general, the same justifications under the disease and unrest formula which supported earlier requisitions apply.

6. It is recommended that the attached requirements be approved and forwarded to the Combined Chiefs of Staff for preliminary procurement action thereon.

RECOMMENDED BY:

Gilbert M. Mellin

GILBERT M. MELLIN
Capt., Inf. (armd)

APPROVED BY:

PAUL T. CHRISTIE
Lt.Col., Inf.

H.M. MILLER
Colonel,
Director, Economic Div.

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RECOMMENDED BY:

Gilbert M. Mellin

GILBERT M. MELLIN
Capt., Inf. (Armd)

APPROVED BY:

PAUL T. [illegible]
Lt.Col., Inf.

H.J. WALKER
Colonel,
Director, Economic Div.

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VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "A": AGRICULTURE

REQUIREMENTS

Seeds:

Oats (Denmark -Holland)	10 tons
Peas (early)	12 tons
Peas (Senator or, if unavailable, Thomas Laxton, Prince Edward, or Duchess of Albany)	2 tons

JUSTIFICATION

The above seeds are needed to increase the food supply produced within Zone "A" of Venezia Giulia and act to reduce the need for importing large quantities of food. Although the area under AMG control is not self-supporting as far as foodstuffs are concerned, much can and has been done to derive all possible gain from the use of arable land.

CONSIGNMENT INSTRUCTIONS.

1. Rating - Four
2. Tonnage - 24 metric tons
3. Delivery - Ship to Trieste in one consignment for delivery by mid-February consigned to AMG, Venezia Giulia. It is important that there be no delay in delivery which would prevent the use of these seeds in the Spring planting.

Declassified E.O. 12356 Section 3.3/NND No. 785017

Oats (Denmark -Holland)	10 tons
Peas (early)	12 tons
Peas (Senator or, if unavailable, Thomas Laxton, Prince Edward. or Duchess of Albany)	2 tons

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The above seeds are needed to increase the food supply produced within Zone "A" of Venezia Giulia and act to reduce the need for importing large quantities of food. Although the area under AMG control is not self-supporting as far as foodstuffs are concerned, much can and has been done to derive all possible gain from the use of arable land.

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VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "B": COAL

1. Monthly requirements (in thousands of metric tons)

Serial (a)	Area (b)	Gas (c)	Steam (d)	Household (e)	TOTAL (f)
	January-March				
(I)	Venezia Giulia	6.7	20.05	8.6	35.4
(II)	Udine	-	7.5	-	7.5
(III)	Total monthly	6.7	27.55	8.6	43
(IV)	Total for 3 months	20.1	82.65	25.8	129
	April-June				
(V)	Venezia Giulia	6.7	20.05	-	26.75
(VI)	Udine	-	7.5	-	7.5
(VII)	Total monthly	6.7	27.55	-	34.25
(VIII)	Total for 3 months	20.1	82.65	-	103
(IX)	Total for 6 months	40.2	165.3	25.8	232

2. Justification

(a) Railway requirements are not included

(b) Udine.

The requirements of this province which in the past were put at 6000 tons monthly and justified under the disease and unrest formula are found to be inadequate for present needs and must be increased by 1,500 tons monthly to prevent industrial unrest.

(c) Venezia Giulia.

(a)	(b)	(c)	(d)	hold (e)	(f)
January-March					
(I)	Venezia Giulia	6.7	20.05	8.6	35.4
(II)	Udine	-	7.5	-	7.5
(III)	Total monthly	6.7	27.55	8.6	43
(IV)	Total for 3 months	20.1	82.65	25.8	129
April-June					
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(VI)	Udine	-	7.5	-	7.5
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(b) Udine.

The requirements of this province which in the past were put at 6000 tons monthly and justified under the disease and unrest formula are found to be inadequate for present needs and must be increased by 1,000 tons monthly to prevent industrial unrest.

(c) Venezia Giulia.

This is the detailed break-down of the coal bid for this area:

713

	January March	Total for 3 months	April June	Total for 3 months	Total for 6 months
TYPE					
Steam	16,752	50,255	12,552	37,655	87,910
Gas	6,700	20,100	6,700	20,100	40,200
TOTAL	23,452	70,355	19,252	57,755	128,110

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APPENDIX "B": COAL (cont.)

	January March	Total for 3 months	April June	Total for 3 months	Total for 6 months
Public Health	925	2,775	925	2,775	5,550
Food	900	2,700	900	2,700	5,400
Welfare	260	780	260	780	1,560
Industry	8,250	24,750	8,250	24,750	49,500
Public Works	1,050	3,150	1,050	3,150	6,300
Transportation	1,167	3,500	1,167	3,500	7,000
Gas	6,700	20,100	6,700	20,100	40,200
Space Heating	4,200	12,600	NIL	NIL	12,600
TOTAL	23,452	70,355	19,252	57,755	128,110

PUBLIC HEALTH requirements include all hospitals and public bathes of the provinces Trieste, Gorizia and Pola based on the actual restricted distribution.

FOOD requirements include every kind of food industry, as pastifici, beer-,jam and sweet factories, further all bakers, hotels and restaurants based on the actual restricted distribution.

WELFARE requirements include all assistential and religious corporations, factories' messes and prisons.

PUBLIC WORKS requirements include all those lime-kilns, brick factories and constructors which are direct working on behalf of Public Works Division.

GAS. The figures shown for the Trieste, Pola and Gorizia gas works are the minimum necessary to supply the population with gas for 3 hours a day.

INDUSTRY's bid includes 2,500 tons per month for Solvay & Co. Monfalcone, This was the original monthly demand for ARSA coal, which is not available now at the originally agreed conditions.

TRANSPORTATION: Local ferries and tug-boats.....Tons 500 per month

Bunker for: a. Ocean going ships in case of emergency
b. Small coastal tramps, plying in Italian waters } 667 per month
c. Ship built or repaired in this territory, for engine trials & initial stage of maiden voyage

712

SPACE HEATING: For Hospitals, Schools, Public Buildings etc. [illegible] Departments as per Re-

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PUBLIC HEALTH requirements include all hospitals and public baths of the provinces Trieste, Gorizia and Pola based on the actual restricted distribution.

FOOD requirements include every kind of food industry, as pastifici, beer-, jam and sweet factories, further all bakers, hotels and restaurants based on the actual restricted distribution.

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GAS. The figures shown for the Trieste, Pola and Gorizia gas works are the minimum necessary to supply the population with gas for 3 hours a day.

INDUSTRY's bid includes 2,500 tons per month for Solvay & Co. Monfalcone, This was the original monthly demand for AMSA coal, which is not available now at the originally agreed conditions.

TRANSPORTATION: Local ferries and tug-boats.....Tons 500 per month

Bunker for: a. Ocean going ships in case of emergency

b. Small coastal tramps, plying in Italian waters — 667 per month

c. Ship built or repaired in this territory, for engine trials & initial stage of maiden voyage

712

SPACE HEATING: for Hospitals, Schools, Public Buildings etc. and requirements of all the above mentioned Departments as per Requisition No. AC/MISC-46, dated 11/12/45, but excluding space heating for civilians.... .....4200 tons per month

REMARKS: The above program is based on the actual restricted consumption and no deductions should be made to mantain at least the actual employment of Industries.

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APPENDIX "B": COAL (cont.)

In addition the following supplementary bid was included in the requisition figures:

	January March	Total for 3 months	April June	Total for 3 months	Total for 6 months
ILVA's Blast-Furnaces	7,500	22,500	7,500	22,500	45,000
Space heating for civilians	4,400	13,200	NIL	NIL	13,200
TOTAL	11,900	35,700	7,500	22,500	58,200
TYPE: Steam	11,900	35,700	7,500	22,500	58,200

The coal for Ilva's blast furnaces is not included in the Industry Division program and is strongly urged by the Division as essential to prevention of labor unrest.

Coal for space heating for civilian quarters is based upon an allocation of 100 kilos to an average room 15' by 16' by 14' for 3 months.

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VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "C":
SIGNAL COMMUNICATIONS

REQUIREMENTS

1. See Annexure 1 to this appendix. Requirements have been screened at this headquarters.

2. It is requested that requirements be approved and that items not found available from theatre stocks be procured abroad.

JUSTIFICATION

1. Due to shortage of materials a large part of the telephone exchanges and telegraph offices are not yet working to the networks. Those that are working can be reached in many cases only by repeated switching or omnibus circuits. This situation has been aggravated by loss by theft of wire from existing telephone routes.

2. Requirements which are expected to be obtainable from Italian production have not been included.

CONSIGNMENT INSTRUCTIONS

1. Rating - Four

2. Delivery

(a) Ship to Trieste with consignment to AMG, Venezia Giulia

(b) Each consignment to be shipped in one lot as soon as possible after approval.

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REQUIRLMENTS

1. See Annexure 1 to this appendix. Requirements have been screened at this headquarters.

2. It is requested that requirements be approved and that items not found available from theatre stocks be procured abroad.

JUSTIFICATION

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CONSIGNMENT INSTRUCTIONS

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(a) Ship to Trieste with consignment to AMG, Venezia Giulia

(b) Each consignment to be shipped in one lot as soon as possible after approval.

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Annexure 1 to Appendix "C"

VENEZIA GIULIA AND UDINE:
CIVL SIGNAL REQUIREMENTS: JANUARY-JUNE 1947.

Serial Number (i)	Catalogue Number (ii)	Commodity (iii)	Unit (iv)	Quantity (v)
PART 1. REQUIREMENTS FOR VENEZIA GIULIA.				
1.	1 A76	Wire W-76 bare Gl N.14 BWG	ft	50.000
2.	1 A812.11	Wire bare bronze N.14 BWG solid	ft	80.000
3.	1 A808	Wire bare copper N.8 AWG	ft	40.000
4.		Wire bare bronze N.15 AWG solid	ft	20.000
5.	1 A810.1	Wire bare G.I. 10 BWG	ft	40.000
6.	1 A813	Wire base steel N. 13 AWG	ft	15.000
7.	1 A816.11	Wire base solid tinned 4/6	ft	10.000
8.	1 B122-1	Wire cross connecting two N.?22 AWG	ft	15.000
9.	1 C822.10-2.1	Cable switchboard 10 pair lead covered	ft	4.000
10.	1 C822.16	Cable switchboard 16 pair lead covered	ft	2.000
11.		Cable switchboard 1 pair lead covered	ft	25.000
12.	1 C416	Cable WC-416 40 pair lead covered	ft	3.000
13.	1 C407.1	Cable telephone 50 pair N.19 AWG	ft	4.000
14.	1 C419	Cable WC-419 100 pair	ft	4.000
15.	1 C421	Cable WC-421 200 pair	ft	4.000
16.	1 D357	Cable WC-357 subterranean tele 100 pair	ft	2.000
17.	1 D374.1	Cable subterranean tele 150 pair	ft	1.000
18.	1 A710.2	Wire rope 5/16" diam.	ft	1.000
19.	6 Z6928.2	Lead sheeting 1/16" thick 4 ft x 20 ft	lbs	2.000
20.	6 N7530	Solder tinned M-30	lbs	500
21.	6 N7531	Solder wire (Prepared flux)	lbs	100
22.	6 N5543	Sleeve FT-43 paper splicing	ea	5.000
23.	6 N8609	Tape T1-109 cotton jointing	rolls	40
24.	6 N8583	Tape T1-83 friction 3/4" wide	rolls	20
PART 2. REQUIREMENTS FOR UDINE				
25.	1 A76	Wire W-76 bare Gl N.14 BWG	ft	50.000

Declassified E.O. 12356 Section 3.3/NND No. 785017

PART 1. REQUIREMENTS FOR VENEZIA GIULIA.

1.	1 A76	Wire W-76 bare GI N.14 BWG	ft	50.000
2.	1 A812.11	Wire bare bronze N.14 BWG solid	ft	80.000
3.	1 A808	Wire bare copper N.8 AWG	ft	40.000
4.		Wire bare bronze N.15 AWG solid	ft	20.000
5.	1 A810.1	Wire bare G.I. 10 BWG	ft	40.000
6.	1 A813	Wire base steel N. 13 AWG	ft	15.000
7.	1 A816.11	Wire base solid tinned 4/6	ft	10.000
8.	1 B122-1	Wire cross connecting two N.[illegible]28 AWG	ft	15.000
9.	1 C822.10-2.1	Cable switchboard 10 pair lead covered	ft	4.000
10.	1 C822.16	Cable switchboard 16 pair lead covered	ft	2.000
11.		Cable switchboard 1 pair lead covered	ft	25.000
12.	1 C416	Cable WC-416 40 pair lead covered	ft	3.000
13.	1 C407.1	Cable telephone 50 pair N.19 AWG	ft	4.000
14.	1 C419	Cable WC-419 100 pair	ft	4.000
15.	1 C421	Cable WC-421 200 pair	ft	4.000
16.	1 D357	Cable WC-357 subterranean tele 100 pair	ft	2.000
17.	1 D374.1	Cable subterranean tele 150 pair	ft	1.000
18.	1 A710.2	Wire rope 5/16" diam.	ft	1.000
19.	6 Z6928.2	Lead sheeting 1/16" thick 4 ft x 20 ft	lbs	2.000
20.	6 N7530	Solder tinned M-30	lbs	500
21.	6 N7531	Solder wire (Prepared flux)	lbs	100
22.	6 N5543	Sleeve FT-43 paper splicing	ea	5.000
23.	6 N8609	Tape T1-109 cotton jointing	rolls	40
24.	6 N8583	Tape T1-83 friction 3/4" wide	rolls	20

PART 2. REQUIREMENTS FOR UDINE

25.	1 A76	Wire W-76 bare GI N.14 BWG	ft	50.000
26.	1 A812.11	Wire bare bronze N.14 BWG solid	ft	80.000
27.	1 A808	Wire bare copper N.8 AWG	ft	40.000
28.		Wire base bronze N.15 AWG solid	ft	20.000
29.	1 A810.1	Wire bare G.I. 10 BWG	ft	40.000
30.	1 A813	Wire base steel N.13 AWG	ft	15.000
31.	1 A816.11	Wire base solid tinned 4/6	ft	10.000
32.		Cable switchboard 1 pair lead covered	ft	25.000
33.	6 N7530	Solder tinned M-30	lbs	500
34.	6 N7531	Solder wire (prepared flux)	lbs	100
35.	6 N5543	Sleeve FT-43 paper splicing	-	5.000
36.	6 N8609	Tape T1-109 cotton jointing	lbs	40
37.	6 N8583	Tape T1-83 friction 3/4" wide	lbs	20

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Appendix "D"

VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS JANUARY-JUNE 1947

SECTION "D" - BOOKS & PUBLICATIONS

REQUIREMENTS

See Annexure 1 to this appendix which contains the list of books and publications submitted by the institutes of higher learning of Venezia Giulia to the Education Division of Allied Military Government.

JUSTIFICATION

1. The listed schools require these books and publications to bring their professors and students up to date with recent scientific and literary achievement by Anglo-American scholars and laboratories. These schools have been, for practical purposes, isolated from the outside world since 1941. Only the essential works necessary to bring the schools' libraries up to date have been included.

2. The contribution toward international understanding which these books can provide cannot be over-emphasized.

CONSIGNMENT

1. Rating - Four

2. Delivery: Ship to Trieste, as practical, at earliest possible date.

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REQUIREMENTS

See Annexure 1 to this appendix which contains the list of books and publications submitted by the institutes of higher learning of Venezia Giulia to the Education Division of Allied Military Government.

JUSTIFICATION

1. The listed schools require these books and publications to bring their professors and students up to date with recent scientific and literary achievement by Anglo-American scholars and laboratories. These schools have been, for practical purposes, isolated from the outside world since 1941. Only the essential works necessary to bring the schools' libraries up to date have been included.

2. The contribution toward international understanding which these books can provide cannot be over-emphasized.

CONSIGNMENT

1. Rating - Four

2. Delivery: Ship to Trieste, as practical, at earliest possible date.

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ANNEXURE 1 to APPENDIX "D" PART I Page 1.

VERIFIED SKILLS AND TRADE:
CIVIL DEFENCE REQUIREMENTS: JANUARY-JUNE 1947.

Publications	Date of last number received	Country of origin
1. Istituto Tecnico Industriale "A. VOLTA" - Trieste - V.C. Battisti, 27.:		
THE STUDIO AN ILLUSTRATED MAGAZINE OF FINE AND APPLIED ART. (Leicester Square, 44 - London)	Annata 1934 compl.	England
BRITISH MACHINE TOOL ENGINEERING (Grosvenor Gardens, 17 - London S. S.W.1	Annata 1935 Fascic.94	
THE MACHINIST (European Edition American Machinist) (Aldwych House - Aldwych - London - W.C. 2	Annata 1934 Compl.	
MACHINERY (The industrial press - 49-51 Lafayette St.New York)	Annata 1935 compl.	U.S.A.
2. Scuola Tecnica Industriale "A.Cerioni" - Monfalcone - V. Cerioni :		
VICTORY U.S.A. vol. I e vol. II pubblicati dall'Ufficio Informaz. degli U.S.A.		U.S.A.
Nuovo Mondo		England
IL MESE		
SHIPBUILDING		
ENGINEERING		U.S.A.
COLLEZIONE BOLLETTINI TECNICI DELL'UFFICIO INFORMAZIONI U.S.A.:		
Medicina	No. 1	
Ingegneria	No. 1	
Educazione Psicologica		
Assistenza Sociale	No. 1 & 2	
3. Istituto Geofisico - Trieste - Via Corsica, 10 :		
TRANS.AMER.GEOPH.UNION. (Trans.Amer. Geoph. Union -Washington)	1938	U.S.A.
PUBL. DEPT. TERR. MAGN. (Carnegie Instit.- Washington)		

THE STUDIO AN ILLUSTRATED MAGAZINE OF FINE AND APPLIED ART. (Leicester Square, 44 - London)	Annata 1934 compl.	England
BRITISH MACHINE TOOL ENGINEERING (Grosvenor Gardens, 17 - London S. S.W.1	Annata 1935 Fascic.94	
THE MACHINIST (European Edition American Machinist) (Aldwych House - Aldwych - London - W.C. 2	Annata 1934 Compl.	
MACHINERY (The industrial press - 140-142 Lafayette St.New York)	Annata 1935 compl.	U.S.A.

4. Scuola Tecnica Industriale "A.Cerianni" - Monfalcone - V. Cerianni :

VICTORY		U.S.A.
U.S.A. vol. I e vol. II pubblicati dall'Ufficio Informaz. degli U.S.A.		
Nuovo Mondo		
II MESS		England
SHIPBUILDING		
ENGINEERING		
COLLEZIONE BOLLETTINI TECNICI DELL'UFFICIO INFORMAZIONI U.S.A.:		U.S.A.
Medicina	No. 1	
Ingegneria	No. 1	
Educazione Psicologica		
Assistenza Sociale	No. 1 & 2	

3. Istituto Geofisico - Trieste - Via Corsica, 10 :

NAT.RES.COUNC. (Trans.Amer. Geoph. Union -Washington)	1938	U.S.A.
PUBL. DEPT. TERR. MAGN. (Carnegie Instit.- Washington)		
PUBL. U.S. CATS A. GEOD. SURVEY - (Dep. Comm. - Washington)		
TERR. MAGN. A. ATM. ELECTR. - (Johns Hopkins Press - Baltimore, Maryland	1940, vol. 45, n2	
BULLETIN OF THE SEISM. SOC. OF AMER.		
PUBL. OF THE INTERN. UNION GEOD. A. GEOPH.	1938	
PUBL. OF THE CHEMICAL AMER. SOC.		
WOODS HOLE OCEAN. INST. (Collect. reprints. - U.S. Govr. Print. off.- Washington)	1938	
MONTHL. NOT. - (Roy. Astron. Soc. - Geoph. suppl.)	1938	England
INTERN. SEISM. SUMMARY (Univ. Observ- -Oxford)	1933 No. 1	

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ANNEXURE 1 to Appendix "D". PART I page 2.

Publications	Date of last number received	Country of Origin
3. Istituto Geofisico - Trieste - Via Corsica, 10: (Cont.)		
BULL. OF THE DOMIN. OBSERVATORY (Ottawa)		Canada
BULL. OF THE GEOLOGICAL SOC. OF AM.		
GEOPHYSICS (Houston, Texas)		U.S.A.
METEOROLOGICAL REVIEW		
U.S. RESEARCH COUNCIL BULL. (Washington D.C.)		
THE AMERICAN JOURNAL OF SCIENCE		
JOURNAL OF GEOLOGY		
PROCEEDINGS NATIONAL ACAD. OF SCIENCES		
AMER. INST. OF MINING ENGINEERS		
PUBLICATIONS (Geophysics, Prospecting)		
U.S. BUREAU OF STANDARDS JOURNAL		
JOURNAL SOCIETY OF PETROLEUM GEOPHYSICISTS		
COLORADO SCHOOL OF MINES QUARTERLY		
PUBL. OF THE CARNEGIE INSTITUTION OF WASHINGTON		
ANN. REP. SMITHSONIAN INSTIT. Washington, D.C.		
INTERNAT. UNION OF GEODESY A. GEOPHYSICS: TRANSACTIONS		
GEOPHYSICAL ABSTRACTS (U.S. Bureau of Mines, Dep. of Comm. - Washington, D.C.)		
CLIMAT DATA (U.S. by Section) (U.S. dept. Agric. - Weath Bureau - Washington		
Monthly		1939
MONTHLY WEATH REV. (U.S. Dept. Agric. -Weath Bureau - Washington		1939
REPORT NEW YORK METEOR. OBSERV. (Dept. of Parks - New York)		1939
PROFESSIONAL NOTES (Massachusetts Inst. tecnol. a. Woodshole Ocean Inst.)		1939
OBSERVAT. YEAR BOOK (Roy. Observ. Air Ministery)		1939 England
RESULTS MET. A. MAGN. OBSERV. (Liverpool - Stonyhurst College Obs.		1936
QUARTLY JOURNAL - BIBLIOTH		

PUBL. OF THE DOMIN. OBSERVATORY (Ottawa)		Canada
BULL. OF THE GEOLOGICAL SOC. OF AM.		U.S.A.
GEOPHYSICS (Houston, Texas)		
METEOROLOGICAL REVIEW		
U.S. RESEARCH COUNCIL BULL. (Washington D.C.)		
THE AMERICAN JOURNAL OF SCIENCE		
JOURNAL OF GEOLOGY		
PROCEEDING NATIONAL ACAD. OF SCIENCES		
AMER. INST. OF MINING ENGINEERS TRANSACTIONS (Geophysic. Prospecting)		
U.S. BUREAU OF STANDARDS JOURNAL		
JOURNAL SOCIETY OF PETROLEUM GEOPHYSICISTS		
COLORADO SCHOOL OF MINES QUARTERLY		
PUBL. OF THE CARNEGIE INSTITUTION OF WASHINGTON		
ANN. REP. SMITHSONIAN INSTIT. Washington, D.C.		
INTERNAT. UNION OF GEODESY A. GEOPHYSICS; TRANSACTION		
GEOPHYSICAL ABSTRACTS (U.S. Bureau of Mines, Dep. of Comm. - Washington, D.C.)		
CLIMAT DATA (U.S. by Section) (U.S. dept. Agric. - Weath Bureau - Monthly Washington	1939	
MONTHLY WEATH REV. (U.S. Dept. Agric. -Weath Bureau - Washington	1939	
REPORT NEW YORK METEOR. OBSERV. (Dept. of Parks - New York)	1939	
PROFESSIONAL NOTES (Massachusetts Inst. teenol. a. Woodshole Ocean Inst.)	1939	
OBSERVAT. YEAR BOOK (New. Observ. Air Ministery)	1939	England
RESULTS MET. A. MAGN. OBSERV. (Liverpool - Stonyhurst College Obs.	1938	
QUARTLY JOURNAL - BIBLIOGR. A. METEOR. LITERATURES (P.Meteor S.)	1938	
STUDIOS INST. DIVI THOMAE (Athen.Ohio - Cincinnati - Ohio)	1938	U.S.A.
JOURNAL OF BIOCHEMISTRY (London)	1938	England
JOURNAL OF BIOLOGICAL CHEMISTRY (New York)	1938	U.S.A.

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4. Osservatorio Astronomico - Trieste - Via Tiepolo 11 :

THE ASTRONOMICAL JOURNAL (New Haven Conn)	1941 NOV. No.1133
THE ASTROPHYSICAL JOURNAL (Chicago,Ill.)	1941 Sept. Vol. 94 No. 2
POPULAR ASTRONOMY (Northfield, Minn.)	1941 Nov.Vol.XLIX No. 9

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Publications	Date of last number received	Country of Origin
4. Osservatorio Astronomico - Trieste - Via Tiepolo, 11 : (Cont.)		
JOURN. R.A.S. CANADA (Toronto)	1940 April - Vol. XXXIV No. 4	Canada
MONTHLY NOTICES R.A.S. LONDON	1940 Jan. Vol. 100 No. 3	England
5. Universita' di Trieste - Istituto di Matematica Finanziaria - Via dell'Universita', 7 :		
[illegible] MATHEMATICAL REVIEWS (Brown Un.)	dall'origine I/1940	U.S.A
ANNALS OF MATHEMATICS	1938	
JOURNAL INST. ACTUARIES	1939	
TRANS.ACTUARIAL SOC. AMERICA	1939	U.S.A.
JOURNAL UNIFIED SCIENCE	1938	
AMERICAN JOURN. OF MATHEMATICS	1938	
PROCEEDINGS ROYAL SOCIETY	1938	London (England)
6. Universita' di Trieste - Istituto di Diritto processuale Civile :		
THE ANNUAL PRACTICE OF THE SUPREME COURT	1935	Ball, Burnard & et. London
THE YEARLY PRACTICE OF THE SUPREME COURT	1935	Sirmer, Hinton, Allaway - London
RULES OF THE SUPREME COURT (1882-1936)	1936	London ENGLAND
CIVIL JUDICIAL STATISTICS FOR THE YEAR 1932		His Majesty Stationery Office Cmd 4460, London ENGLAND 1933
CIVIL JUDICIAL STATISTICS FOR THE YEAR 1933		His Majesty Stationery Office, Cmd 4710 London 1934

JOURN'L R. ASTRON. SOC. CANADA (Toronto)	1940 April - Vol. XXXIV No. 4	Canada
MONTHLY NOTICES R.A.S. LONDON	1940 Jan. Vol. 100 No. 3	England

5. Universita' di Trieste - Istituto di Matematica Finanziaria - Via dell'Universita', 7 :

NATIONAL RIVIERS (Brown Un.)	dall'origine I/1940	U.S.A
ANNALS OF MATHEMATICS	1938	
JOURNAL INST. ACTUARIES	1938	
TRANS.ACTUARIAL SOC.AMERICA	1939	U.S.A.
JOURNAL UNIFIED SCIENCE	1936	
AMERICAN JOURN. OF MATHEMATICS	1936	
PROCEEDINGS ROYAL SOCIETY	1938	London (England)

6. Universita' di Trieste - Istituto di Diritto processuale Civile :

THE ANNUAL PRACTICE OF THE SUPREME COURT	1935	Ball, Burnard & et. London
THE YEARLY PRACTICE OF THE SUPREME COURT	1935	Sinner, Hinton, Allawey - London
RULES OF THE SUPREME COURT (1882-1935)	1936	London ENGLAND
CIVIL JUDICIAL STATISTICS FOR THE YEAR 1932		His Majesty Stationery Office Cmd 4450, London ENGLAND 1933
CIVIL JUDICIAL STATISTICS FOR THE YEAR 1933		His Majesty Stationery Office, Cmd 4710 London 1934

7. Universita' di Trieste - Istituto di Geografia :

ECONOMIC GEOGRAPHY	1940:3,4; e 1941	Clark Univ. Worcester, Massachusetts U.S.A.
GEOGRAPHICAL REVIEW - American Geographical Society - St. Broadway	1939:2,3,4; 1940: 3,4; e del 1941	New York, U.S.A.
THE GEOGRAPHICAL JOURNAL. The Royal Geogr.Society, London S.W.7	dal giugno 1941 luglio 1929,30,31, 32,33,34,36,36,37,38	England
THE NATIONAL GEOGRAPHICAL MAGAZINE National Geographic Society, Wash.	dal 1940 in po	U.S.A.
ECONOMIC GEOLOGY Lancaster (Penna)		

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Publications	Date of last number received	Country of Origin
7. Universita' di Trieste - Istituto di Geografia: (Cont.)		
SCOTTISH GEOGRAPHICAL MAGAZINE - Royal Scottish Geographical Society-Edinburgh		England
TRADE INFORMATION BULLETINS- U.S. Department of Commerce - Washington, D.C.		England
TRADE PROMOTION SERIES - U.S. Department of Commerce - Washington D.C.		U.S.A.
ANNALS OF THE ASSOCIATION OF AMERICAN GEOGRAPHERS Lancaster (Penna)		
8. Universita' di Trieste - Istituto di Archeologia e Storia dell'Arte :		
PAPERS OF BRITISH SCHOOL OF ROME		
MEMOIRS OF THE AMERICAN ACADEMY IN ROME		
AMERICAN JOURNAL OF ARCHEOLOGY		
JOURNAL OF ROMAN STUDIES		
JOURNAL OF THE ARCH.INS. OF AMER.		
EXCAVATIONS AT OLYNTHUS-Part I-IX - Baltimore Hopkins Press		England
THE JOHNS HOPKIN'S UNIV.STUDIES IN ARCHEOLOGY - Baltimore Hopkins Press (London Milford 1938)		
HESPERIA I & ff - Amer. School at Athens		U.S.A.
THE ATHENIAN TRIBUTE LIST (Meritt Wadgery) Cambridge, Mass. 1939		
DOCUMENTS ON ATHENIAN TRIBUTE - Cambridge 1937		
THE ART OF AMERICA		
9. Universita' di Trieste - Istituto di Filosofia :		
JOURNAL OF PHILOSOPHY, London.		England
JOURNAL OF SOCIAL PHILOSOPHY, New York		U.S.A.
JOURNAL OF PHILOSOPHICAL STUDIES, London		England

7. Universita' di Trieste - Istituto di Geografia: (Cont.)

SCOTTISH GEOGRAPHICAL MAGAZINE - Royal	England
SCOTTISH GEOGRAPHICAL SOCIETY- Edinburgh	England
TRADE INFORMATION BULLETINGS- U.S.	U.S.A.
DEPARTMENT OF COMMERCE - Washington, D.C.	
TRADE PROMOTION SERIES - U.S. Department of Commerce - Washinfron D.C.	
ANNALS OF THE ASSOCIATION OF AMERICAN GEOGRAPHERS Lancaster (Penna)	

8. Universita' di Trieste - Istituto di Archeologia e Storia dell'Arte :

PAPERS OF BRITISH SCHOOL OF ROME	
MEMOIRS OF THE AMERICAN ACADEMY IN ROME	
AMERICAN JOURNAL OF ARCHEOLOGY	
JOURNAL OF ROMAN STUDIES	
JOURNAL OF THE ARCH.INS. OF AMER.	
EXCAVATION AT OLYNTHUS-Part I-IX - Baltimore Hopkins Press	England
THE JOHNS HOPKIN'S UNIV.STUDIES IN ARCHEOLOGY - Baltimore Hopkins Press (London Milford 1938)	
HESPERIA I & ff - Amer. School at Athens	U.S.A.
THE ATHENIAN TRIBUTE LIST (Meritt Wadgery) Cambridge, Mass. 1939	
DOCUMENTS ON ATHENIAN TRIBUTE - Cambridge 1937	
THE ART OF GREECE	

9. Universita' di Trieste - Istituto di Filosofia :

JOURNAL OF PHILOSOPHY, London	England
JOURNAL OF SOCIAL PHILOSOPHY, New York	U.S.A.
JOURNAL OF PHILOSOPHICAL STUDIES, London	England

10. Istituto di Diritto Internazionale - Universita' di Trieste :

AFRICAN JOURNAL OF INT. LAW	vol. 34, n.2(April 940)	U.S.A.
BRITISH YEARBOOK OF INT. LAW	vol. XX (1939)London	England
NEW CONTINENTAL LAW QUARTERLY	vol.V, fase.III (December 1939)	England
TRANSACTION OF THE GROTIUS SOCIETY	Vol. XXV (1940 London	
JOURNAL OF COMPARATIVE LEGISL.A. INT. LAW	serie III,vol.XXI (1939) London	
FOREIGN AFFAIRS	vol.XVIII,no.4 (July 1940) N.Y.	U.S.A.
INTERNATIONAL AFFAIRS	Vol.XVIII,No.6; London (dic.1939)	England

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ANNEXURE 1 to Appendix "D" PART I page 5.

Publication	Date of last number received	Country of origin

10. Istituto di Diritto Internazionale - Universita' di Trieste : (Cont.)

BULLETIN OF INTERNAT. NEWS	anno 1939, London	England
LAW QUARTERLY REVIEW	annata 1934	England
AIR LAW REVIEW	vol. XI, No. 2 (April 1940) N.Y.	U.S.A.
BULLETIN OF PAN AMERICAN UNION	dicembre 1938	U.S.A.

11. Universita' di Trieste - Istituto di Statistica :

OFFICIAL YEARBOOK OF THE COMMONWEALTH OF AUSTRALIA	1938	Australia
ANNUALITE STATISTIQUE DU ROYAUME D'EGYPTE	1939	England
STATISTICAL ABSTRACT FOR THE UNITED KINGDOM	1932	England
STATISTICAL ABSTRACT FOR BRITISH INDIA	1937	England
NEW ZEALAND OFFICIAL YEAR BOOK	1939	New Zealand
STATISTICAL ABSTRACT OF THE U.S.A.	1938	U.S.A.
THE ACCOUNTANT	1938	England
THE AMERICAN ECONOMIC REVIEW		
St. Albans e. Evanston	1938	U.S.A.
THE BANKER- London	1939	U.S.A.
ECONOMETRICA-MENASHA (Wis)	1938	U.S.A.
ECONOMICA-London	1939	England
THE ECONOMIC JOURNAL - London	1938	England
ECONOMIST (The) - London	1938	England
THE JOURNAL OF ACCOUNTANCY - New Y.	1938	U.S.A.
THE JOURNAL OF POLITICAL ECONOMY- Chicago	1938	U.S.A.
JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION - Menasha (Wis)	1938	U.S.A.
JOURNAL OF THE ROYAL STATISTICAL SOCIETY - London	1939	England
JOURNAL OF THE INSTITUTE OF ACTUARIES - London	1939	England
NATURE - London	1938	England

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BULLETIN OF INTERNAT. NEWS	anno 1939, London	England
LAW QUARTERLY REVIEW	annata 1934	England
AIR LAW REVIEW	vol. XI, No. 2 (April 1940) N.Y.	U.S.A.
BULLETIN OF PAN AMERICAN UNION	dicembre 1938	U.S.A.

11. Universita' di Trieste - Istituto di Statistica :

OFFICIAL YEARBOOK OF THE COMMONWEALTH OF AUSTRALIA	1938	Australia
ANNUAIRE STATISTIQUE DU ROYAUME D'EGYPTE	1938	England
STATISTICAL ABSTRACT FOR THE UNITED KINGDOM	1932	England
STATISTICAL ABSTRACT FOR BRITISH INDIA	1937	England
NEW ZEALAND OFFICIAL YEAR BOOK	1939	New Zealand
STATISTICAL ABSTRACT OF THE U.S.A.	1938	U.S.A.
THE ACCOUNTANT	1938	England
THE AMERICAN ECONOMIC REVIEW St. Albans a. Evanston	1938	U.S.A.
THE BANKER- London	1939	U.S.A.
ECONOMETRICA-MENASHA (Wis)	1938	U.S.A.
ECONOMICA-London	1939	England
THE ECONOMIC JOURNAL - London	1938	England
ECONOMIST (The) - London	1938	England
THE JOURNAL OF ACCOUNTANCY - New Y.	1938	U.S.A.
THE JOURNAL OF POLITICAL ECONOMY- Chicago	1938	U.S.A.
JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION - Menasha (Wis)	1938	U.S.A.
JOURNAL OF THE ROYAL STATISTICAL SOCIETY - London	1939	England
JOURNAL OF THE INSTITUTE OF ACTUARIES - London	1939	England
NATURE - London	1938	England
THE REVIEW OF ECONOMIC STATISTICS	1938	England
REVUE DE L'INSTITUT INTERNATIONAL DE STATISTIQUE - La Haye	1938	Holland

12. Universita' di Trieste - Istituto di Diritto Privato :

LAW QUARTERLY REVIEW	England
LAND TRANSFER ACT	England
THE LAW TIMES	England
THE SOLICITORS' JOURNAL	England

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ANNEXURE 1 to APPENDIX "D" PART I Page 6.

Publications	Date of last number received	Country of Origin
13. Istituto di Storia del Diritto :		
ENGLISH HISTORICAL REVIEW		England
INTERNATIONAL BIBLIOGRAPHY OF HISTORICAL SCIENCES - Zurich		Switzerland
CAMBRIDGE LEGAL ESSAYS (Prof. Verzy) Cambridge-W.Heffer & Sons Ltd. 1926		England
14. Istituto di Ragioneria Teorica e Commerciale :		
STANDARD BANK OF SOUTH AFRICA Ltd Cape Town	mancano: 1938: No.3,12; 1939: 1,3,9,10,11,12; 1940:tutto.	South Africa
THE ACCOUNTANT - London	1929: No. 2870; 1931:tutto; 1934: da 3083 a 3108; 1935: No. 3163; 1936: da 3185 a 3212; 1937: da 3239 a 3264; 1940: da 3417 in poi.	England
BANK OF FINLAND	fino al No. 10 ott. compreso del 1939	Finland
15. Istituto di Ragioneria Teorica e Commerciale :		
SVENSKA HANDELSBANKEN - Stockolm	mancano: 1937: No. 133; 1942: tutto e seg.	Sweden
BUSINESS ORGANIZATION AND MENAGEMENT - London	1935	England
FACTORY AND INDUSTRIAL MANAGEMENT	1935	U.S.A.
INTERNATIONAL AFFAIRS - London	1937	England
LIVERPOOL TRADE REVIEW - Liverpool	1938	England
THE MANCHESTER GUARDIAN COMMERCIAL Manchester	1938	England
THE BANKER Vol. LII	1939:No. 167; 1938: No. 10, 11, 12 mancano	England

13. Istituto di Storia del Diritto :

ENGLISH HISTORICAL REVIEW		England
INTERNATIONAL BIBLIOGRAPHY OF HISTORICAL SCIENCES - Zurich		Switzerland
CAMBRIDGE LEGAL ESSAYS (Prof. Merry) Cambridge-W.Hoffer & Sons Ltd. 1926		England

14. Istituto di Ragioneria Tecnica e Commerciale :

STANDARD BANK OF SOUTH AFRICA Ltd Cape Town	mancano: 1938: No.3,12; 1939: 1,2,9,10,11,12; 1940: tutto.	South Afriea
THE ACCOUNTANT - London	1329; No. 2870; 1931: tutto; 1934: da 3063 a 3108; 1935: No. 3163; 1936: da 3185 a 3212; 1937: da 3239 & 3264; 1940: da 3417 in poi.	England
BANK OF FINLAND	fino al No. 10 ott. compreso del 1939	Finland

15. Istituto di Ragioneria Tecnica e Commerciale :

SVENSKA HANDELSBANKEN - Stockholm	mancano: 1937: No. 153; 1942; tutto e seg.	Sweden
BUSINESS ORGANIZATION AND MENAGEMENT - London	1935	England
FACTORY AND INDUSTRIAL MANAGEMENT	1935	U.S.A.
INTERNATIONAL AFFAIRS - London	1937	England
LIVERPOOL TRADE REVIEW - Liverpool	1938	England
THE MANCHESTER GUARDIAN COMMERCIAL Manchester	1938	England
THE BANKER Vol. LII	1939: No. 167; 1938: No. 10, 11, 12 mancano	England
BARKLAYS BANK - London	mancano: 1939: No. 1,2,3,4,5,6,7, 8,9,10,11,12; 1940: tutto	England
BANK OF NOVA SCOTIA - Toronto-Canada-Monthly review	1940 : No. 4	Canada
MIDLAND BANK - London	manca il No. 9 del 1938, 1939 e seg.	England
JOURNAL OF ACCOUNTANTS		U.S.A.
SECOND FEDERAL RESERVE DESTRICT-MONTHLY REVIEW OF CREDIT AND BUSINESS CONDITION - New York	1938	U.S.A.
NATIONAL CITY BANK; Securities	1940	U.S.A.

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ALLEGATO 1 to Appendix "D" PART I page 7.

Publications	Date of last number received	Country of Origin
16. Universita' di Trieste - Istituto di Merceologia :		
CHEMICAL ABSTRACTS (American Chemical Society) Ohio	gennaio 1940	U.S.A.
THE JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	gennaio 1940	U.S.A.
INDUSTRIAL & ENGINEERING CHEMISTRY (American Chemical Society)	gennaio 1940	U.S.A.
INDUSTRIAL & ENGINEERING CHEMISTRY-NEWS - (A.Chemical Society)	gennaio 1940	U.S.A.
INDUSTRIAL & ENGINEERING CHEMISTRY-ANALYTICAL EDITION	gennaio 1940	U.S.A.
17. Universita' di Trieste - Istituto di Economia Politica :		
THE QUARTERLY JOURNAL OF ECONOMICA Cambridge-Mass.Harvard University Press	novembre 1939	U.S.A.
THE JOURNAL OF POLITICAL ECONOMY-Chicago Ill.	giugno 1940	U.S.A.
ECONOMETRICA (Econometric Society)	Aprile 1940	U.S.A.
ECONOMIC JOURNAL London, Macmillan & Co., Saint Martin Street	marzo 1940	England
REVIEW OF ECONOMIC STUDIES - New Court, Peterhouse Cambridge	ottobre 1939	England
THE ECONOMIST. London, E.C.4.	gennaio 1940	England
ECONOMICA, New Court, Cambridge	febbraio 1940	England
18. Universita' di Trieste - Istituto di Glottologia :		
LANGUAGE)Linguistic Society) Baltimore 1925		U.S.A.
DISSERTATIONS (Linguistic Soc.A.)		U.S.A.
LANGUAGE MONOGRAPHS, Baltimore 1925		U.S.A.
JOURNAL OF THE AMERICAN ORIENTAL SOCIETY		U.S.A.
AMERICAN SPEECH, Baltimore 1936		U.S.A.
PSYCHOLOGICAL REVIEW Princeton		U.S.A.

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CHEMICAL ABSTRACTS (American Chemical Society) Chio	gennaio 1940	U.S.A.
THE JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	gennaio 1940	U.S.A.
INDUSTRIAL A. ENGINEERING CHEMISTRY (American Chemical Society)	gennaio 1940	U.S.A.
INDUSTRIAL A. ENGINEERING CHEMISTRY-NEWS - (A.Chemical Society)	gennaio 1940	U.S.A.
INDUSTRIAL A. ENGINEERING CHEMISTRY-ANALYTICAL EDITION	gennaio 1940	U.S.A.

17. Universita' di Trieste - Istituto di Economia Politica :

THE QUARTERLY JOURNAL OF ECONOMICS Cambridge-Mass.Harvard University Press	novembre 1939	U.S.A.
THE JOURNAL OF POLITICAL ECONOMY-Chicago Ill.	giugno 1940	U.S.A.
ECONOMETRICA (Econometric Society)	Aprile 1940	U.S.A.
ECONOMIC JOURNAL London, Macmillan & Co., Saint Martin Street	marzo 1940	England
REVIEW OF ECONOMIC STUDIES - New Court, Peterhouse Cambridge	ottobre 1939	England
THE ECONOMIST, London, E.C.4.	gennaio 1940	England
ECONOMICA, New Court, Cambridge	febbraio 1940	England

18. Universita' di Trieste - Istituto di Glottologia :

LANGUAGE)Linguistic Society) Baltimora 1926		U.S.A.
DISSERTATIONS (Linguistic Soc.A.)		U.S.A.
LANGUAGE MONOGRAPHS, Baltimora 1925		U.S.A.
JOURNAL OF THE AMERICAN ORIENTAL SOCIETY		U.S.A.
AMERICAN SPEECH, Baltimora 1936		U.S.A.
PSYCHOLOGICAL REVIEW Princetown, Albany		U.S.A.
PSYCHOLOGICAL REVIEW PUBLICATIONS		U.S.A.
INDIAN LINGUISTICS		U.S.A.

19. Istituto di Filologia Slava :

THE SLAVONIC & EAST EUROPEAN REVIEW University of London - King's College	1922	England

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ANNEXURE 1 to Appendix "D". PART I

Publications	Date of last number received	Country of Origin
20. Istituto di Filologia Germanica :		
ENGLISH REVIEW		England
21. Istituto di Filolcgia Classica :		
AMERICAN JOURNAL OF ARCHEOLOGY	2nd Series 1897	U.S.A.
TRANSACTIONS & PROCEEDINGS of the American Philological Ass.		U.S.A.
HARVARD STUDIES IN CLASSICAL PHYLOLOGY Cambridge- USA 1890		U.S.A.
JOURNAL OF ROMAN STUDIES 1911		
CLASSICAL PHILOLOGY Chicago 1903		U.S.A.
PHILOLOGICAL QUARTERLY		U.S.A.
YALE CLASSICAL STUDIES New Haven		U.S.A.
MODERN PHILOLOGY Chicago		U.S.A.
JOHN STUDIES IN CLASSICAL PHILOLOGY		
Classical Weekly		
CLASSICAL QUARTERLY -1907-Oxford		U.S.A.
JOURNAL OF PHILOLOGY- London 1886		England
JOURNAL OF HELLENIC STUDIES 1880		England
ANNUAL OF THE BRITISH SCHOOL AT ATHENS		England
PAPERS OF THE BRITISH SCHOOL AT ROME (New Series)		England
AMERICAN JOURNAL OF PHILOLOGY 1880		U.S.A.
22. Universita' di Trieste - Istituto di Filologia Moderna :		
NORTH AMERICAN REVIEW		
MODERN LANGUAGE REVIEW		U.S.A.
TIMES LITERARY SUPPLEMENT		
QUARTERLY REVIEW		
READER'S DIGEST		
HOUR OF FIVE MONTH		U.S.A.
YALE REVIEW		
ATLANTIC MONTHLY		U.S.A.
HORIZON		
MANCHESTER GUARDIAN - Literary Review		

ENGLISH REVIEW — England

21. Istituto di Filologia Classica :

AMERICAN JOURNAL OF ARCHEOLOGY 2nd Series 1897 — U.S.A.
TRANSACTIONS & PROCEEDINGS of the American Philological Ass. — U.S.A.
HARVARD STUDIES IN CLASSICAL PHYLOLOGY — U.S.A.
Cambridge- USA 1890
JOURNAL OF ROMAN STUDIES 1911
MODERN PHILOLOGY Chicago 1903 — U.S.A.
PHILOLOGICAL QUARTERLY — U.S.A.
YALE CLASSICAL STUDIES New Haven — U.S.A.
MODERN PHILOLOGY Chicago — U.S.A.
JOWA STUDIES IN CLASSICAL PHILOLOGY — U.S.A.
Classical Weekly — U.S.A.
CLASSICAL QUARTERLY -1907-Oxford — England
JOURNAL OF PHILOLOGY- London 1866 — England
JOURNAL OF HELLENIC STUDIES 1880 — England
ANNUAL OF THE BRITISH SCHOOL AT ATHENS — England
PAPERS OF THE BRITISH SCHOOL AT ROME (New Series) — England
AMERICAN JOURNAL OF PHILOLOGY 1880 — U.S.A.

22. Universita' di Trieste - Istituto di Filologia Moderna :

NORTH AMERICAN REVIEW — U.S.A.
MODERN LANGUAGE REVIEW
TIMES LITERARY SUPPLEMENT
QUARTERLY REVIEW
READER'S DIGEST — U.S.A.
BOOK OF LIVE MONTH
YALE REVIEW — U.S.A.
ATLANTIC MONTHLY
HORIZON
MANCHESTER GUARDIAN - Literary Review
THE SOUTHERN REVIEW
ESSAYS & STUDIES BY MEMBERS OF THE ENGLISH ASSOCIATION
MODERN PHILOLOGY Review - Reine
TRANSACTIONS ROYAL SOCIETY OF LIT.
THE AMERICAN JOURNAL OF PHILOLOGY — U.S.A.
DUBLIN REVIEW — England
PUBLICATION OF THE MODERN LANGUAGE (Association of America) — U.S.A.
SMITH COLLEGE STUDIES IN MODERN LANGUAGE — U.S.A.
THE LONDON MERCURY — England

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VENEZIA GIULIA AND UDINE:
CIVIL IMPORTS REQUIREMENTS: JANUARY-JUNE 1947:

BOOKS

Title	Author	Country of Origin
1. Osservatorio Astronomico - Trieste - Via Tiepolo, 11 :		
CATALOGUE OF BRIGHT STARS	Frank Schlesinger	Yale University - Observatory New Haven Conn., U.S.A.
ARITHMETIC	Russel,Dugan,Stewart	Ginn & Co., Boston U.S.A.
INTERNATIONAL ASTRONOMICAL UNION - TRANSACTIONS,Vol.IV,V,VI	. . . . .	The University Press Cambridge - England
TABLES OF THE COMPONENTS OF EVEREST'S CONTROL DIFFERENCE INTERP. FORMULA	A.J. Thompson	The University Press Cambridge - England
THE PREDICTION & REDUCTION OF OCCULTATIONS		Nautical Almanac H.M. Stationery Office London
APPARENT PLACES OF FUNDAMENTAL STARS		Nautical Almanac H.M. Stationery Office London
2. Istituto Geofisico - Trieste - Via Corsica, 10 :		
PHYSICS OF THE EARTH	Nat. Res. Counc.	Nat.Res.Counc.-Nat. Ac. Sc. U.S.A.
TERRESTRIAL MAGNETISM & ATMOSPHERIC ELECTRICITY	J.A. Fleming	
DIRECTIONS FOR MAGNETIC MEASUREMENTS	Hazard, D.L.	Washington, U.S.C.G.S. No. 166, 1930
GEOPHYSICAL STUDIES	Heiland, C.A.	Q.Colo.School Mines, Golden, Colo, U.S.A.
GEOPHYSICAL EXPLORATION	Heiland, C.A.	Printice e Hall,

Title	Author	Country of Origin
1. Osservatorio Astronomico - Trieste - Via Tiepolo, 11 :		
CATALOGUE OF BRIGHT STARS	Frank Schlesinger	Yale University - Observatory New Haven Conn., U.S.A.
ASTRONOMY	Russel, Dugan, Stewart	Ginn & Co., Boston U.S.A.
INTERNATIONAL ASTRONOMICAL UNION - TRANSACTIONS: Vol. IV, V, VI	. . . . .	The University Press Cambridge - England
TABLES OF THE COEFFICIENTS OF EVERETT'S CENTRAL DIFFERENCE INTERP. FORMULA	A.J. Thompson	The University Press Cambridge - England
THE PREDICTION & REDUCTION OF OCCULTATIONS		
APPARENT PLACES OF FUNDAMENTAL STARS		Nautical Almanac H.M. Stationery Office London
		Nautical Almanac H.M. Stationery Office London
2. Istituto Geofisico - Trieste - Via Corsica, 10 :		
PHYSICS OF THE EARTH	Nat. Res. Counc.	Nat.Res.Counc.-Nat. Ac. Sc. U.S.A.
TERRESTRIAL MAGNETISM & ATMOSPHERIC ELECTRICITY	J.A. Fleming	
DIRECTIONS FOR MAGNETIC MEASUREMENTS	Hazard, D.L.	Washington, U.S.C.G.S. No. 166, 1930
GEOPHYSICAL STUDIES	Heiland, C.A.	Q.Colo.School Mines, Golden, Colo, U.S.A.
GEOPHYSICAL EXPLORATION	Heiland, C.A.	Prinitice e Hall, New York, U.S.A.
THE EARTH, ITS ORIGIN, HISTORY & PHYSICAL CONSTITUTION	H. Jeffreys	2n ed. Cambridge 1929 England
GEOPHYSICAL MEMOIRS		Meteorol. Office London, England
GEOMAGNETISM	S.Chapmann-J.Bartles	Oxford University Press - England
3. Istituto di Diritto Processuale e Civile - Universita' di Trieste :		
LECTURES ON JURISPRUDENCE	Austin	5.a ed. London 1885
THE LAW OF PROCEDURE	Hibbert	5.a ed. London 1935
FIRST ELEMENTS OF PROCEDURE	Baty	London 1910

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B O O K S

Title	Author	Country of Origin
3. Istituto di Diritto Processuale e Civile - Universita' di Trieste : (Cont.)		
OUTLINES OF CONSTITUTIONAL LAW	Chalmers a. Asquith	London 1930
I. HISTORY OF ENGLISH LAW (9 v.)	Holdsworth	London 1903-1926
PRINCIPLES OF THE COMMON LAW	Indermaur	9.a ed. London 1901
HISTORY OF ENGLISH LAW, BEFORE THE TIME OF EDWARD (2 vol.)	Pollock a. Maitland	2.a ed. Cambridge 98
A TREATISE ON THE LAW OF EVIDENCE (2 vol.)	Taylor	London 1931, 12.a ed.
OUTLINE OF PROCEDURE IN AN ACTION IN THE KING'S BENCH DIVISION	Wilshere	7.a ed. London 1930
4. Universita' di Trieste - Istituto di Archeologia e Storia dell'Arte :		
HISTORY OF ANCIENT POTTERY - London Murray	H.B. Walters	England
A HANDBOOK OF ATTIC RED-FIGURED ... - Cambridge - Univ. Press	J.C. Hoppin	England
THE SOCIAL & ECONOMICAL HISTORY OF THE ROMAN EMPIRE - Oxford	M. Rostovizeff	England
TERRA SIGILLATA	T.D. Price	
ROMAN MONUMENTAL ARCHES	C.D. Curtis	
GREEK & ROMAN FORMATTS - 1912	A. Hoeler	
A GUIDE OF ROME	T. Ashby	
ARCHITECTURE OF ANCIENT ROME	Anderson, Spiers & Ashby	
ARC TYPE VILLANOVAS AN EARLY ETRUSCAN - Oxford Clarendon	D. Randall	
STONES & BRONZ AGE IN ITALY	Peet	
ROMAN BUILDINGS OF THE REPUBLIC	T. Frank	
ANCIENT TOWN PLANING - Oxford	F. Shaverfield	
5. Universita' di Trieste - Istituto di Storia :		
OLIVER CROMWELL & THE ENGLISH ...	Barker Ernest	

3. Istituto di Diritto Processuale e Civile - Universita' di Trieste : (Cont.)

OUTLINES OF CONSTITUTIONAL LAW	Chalmers e. Asquith	London 1930
A. HISTORY OF ENGLISH LAW (9 v.)	Holdsworth	London 1903-1926
PRINCIPLES OF THE COMMON LAW	Indermaur	9.a ed. London 1901
HISTORY OF ENGLISH LAW, BEFORE THE TIME OF EDWARD (2 vol.)	Pollock e. Maitland	2.a ed. Cambridge 98
A TREATISE ON THE LAW OF EVIDENCE (2 vol.)	Taylor	London 1931, 12.a ed.
OUTLINES OF PROCEDURE IN AN ACTION IN THE KING'S BENCH DIVISION	Wilshere	7.a ed. London 1930

4. Universita' di Trieste - Istituto di Archeologia e Storia dell'Arte :

HISTORY OF ANCIENT POTTERY - London Murrey	H.B. Walters	England
A HANDBOOK OF ATTIC RED-FIGURED VASES - Cambridge - Univ. Press	I.C. Hoppin	England
THE SOCIAL & ECONOMICAL HISTORY OF THE ROMAN EMPIRE - Oxford	M. Rostowizeff	England
TERRA SIGILLATA	F.B. Price	
ROMAN MONUMENTAL ARCES	C.D. Curts	
GREEK & ROMAN PORTRAITS - 1912	A. Hecler	
A GUIDE OF ROME	T. Ashby	
ARCHITECTURE OF ANCIENT ROME	Anderson, Spiers & Ashby	
LAC IVEI VILLANOVAS AN EARLY ETRUSCAN Oxford Clarendon	D. Randall	
STONES & BRONZ AGE IN ITALY	Peet	
ROMAN BUILDINGS OF THE REPUBLIC	T. Frank	
ANCIENT TOWN PLANING - Oxford	F. Slaverfield	

5. Universita' di Trieste - Istituto di Storia :

OLIVER CROMWELL & THE ENGLISH PEOPLE - Cambridge, Univ. Press	Barker Ernest
THE HOUSE OF LORDS IN THE XVIII CENTURY Oxford 1927	Turbeville, A.S.
EUROPE IN THE XVI CENTURY London, Black, 1925	Ogg David
A HISTORY OF THE ANCIENT WORLD:	Rostovzeff
1) The Orient Greece	
2) Rome	
Oxford, Univ. Press 1927	
AN ECONOMIC SURVEY OF ANCIENT ROME - Brenghton-Baltimore 1933	T. Frank

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BOOKS

Title	Author	Country of origin
6. Universita' di Trieste - Istituto di Filosofia :		
MORAL PHILOSOPHY	Warner Fite	New York, Lincoln, Macte Tough 1925 U.S.A.
SPECULUM MENTIS OR THE MAP OF KNOWLEDGE Oxford, Clarendon	'924 R.S. Collingwood	England
AMERICAN INQUISITORS	W. Lippman	New York, Macmillan 1928
THE UNIONS STATUS OF WAR	H.W. Carr	London, Macmillan 1928
THE PHILOSOPHY OF J.D. SELECTED BY ALLEN New York, Hold 1928	John Dewey	U.S.A.
PROCESSED REALITY, Cambridge '29	A.N. Whitehead	England
THE PLATONIC EPISTLES Cambridge	Harward	England
PHILOSOPHY & HISTORY Oxford	Wilhamny & Paton	England
LIVING PHILOSOPHIES N.Y. Simon & Schuster 1937	Dewey	U.S.A.
ART AS EXPERIENCE	John Dewey	N.Y. Beah & Co. '34 USA
7 Universita' di Trieste - Istituto di Geografia :		
THE REFUGEE PROBLEM	John Hope Simpson	London, '39, England
THE GEOGRAPHY OF THE FIJI ISLANDS	R.A. Derrik	Dauvilevd-Technic. Schhol '38, England
THE WORLD'S AIRWAYS	R. Finch	London, '38, England
ELEMENTS OF POLITICAL GEOGR.	S. van Valkenburg	N.Y. '39, U.S.A.
ITS ECONOMIC-GEOGRAPHIC DEVELOPE-MENTS - N.Y. 1938	J.E. Perkins	J. Wiley a.S. U.S.A.
THE SUGAR ECONOMY OF PUERTO RICO N.Y. 1938 Col.Univ.Press	A.D.Gayet-Homan-James	U.S.A.
INTRODUCTORY ECONOMIC GEOGR.	Lester Klimm-Starkey-Hall	Harwurt, Brace N.Y. 1937 U.S.A.
A TEXBOOK OF OCEANOGRAPHOLOGY	Philip G. Worcester	London, 1939 Chapman & Hall, England
GENERAL ANTHROPOLOGY - Boston & London, D.C. Heath a. Co.	F. Boas	
BIOLOGY, New York & London '39	Clements & Shelfdrot	J. Wiley & Son,

	Author	
6. Universita' di Trieste - Istituto di Filosofia :		
MORAL PHILOSOPHY	Werner Fite	New York, Lincoln, Moote Tough 1925 U.S.A.
SPECULUM MENTIS OR THE MAP OF KNOWLEDGE Oxford, Clarendon '24	R.S. Collingwood	England
AMERICAN INQUISITORS	W. Lippman	New York, Macmillan 1928
THE UNIQUE STATUS OF MAN	H.W. Carr	London, Macmillan 1928
THE PHILOSOPHY OF J.D. SELECTED [illegible] New York, Hold 1928	John Dewey	U.S.A.
PROCESS AND REALITY, Cambridge '29	A.N. Whitehead	England
THE PLATONIC EPISTLES Cambridge	Harward	England
PHILOSOPHY & HISTORY Oxford	Ellisarry & Paton	England
LIVING PHILOSOPHIES N.Y. Simon & Schuster 1937	Dewey	U.S.A.
ART AS EXPERIENCE	John Dewey	N.Y. Bach & Co. '34 USA
7 Universita' di Trieste - Istituto di Geografia :		
THE REFUGEE PROBLEM	John Hope Simpson	London, '38, England
THE GEOGRAPHY OF THE FIJI ISLANDS	R.A. Derrik	Devuilevd-Technic. Schhol '38, England
THE WORLD'S AIRWAYS	R. Finch	London, '38, England
ELEMENTS OF POLITICAL GEOGR.	S. van Vankenburg	N.Y. '39, U.S.A.
ITS ECONOMIC-GEOGRAPHIC DEVELOPMENTS - N.Y. 1938	E.P. Parknis	J. Wiley c.S. U.S.A.
THE RURAL ECOLOGY OF PUERTO RICO N.Y. 1938 Col.Univ.Press	A.D.Gayet-Homan-James	U.S.A.
INTRODUCTORY ECONOMIC GEOGR.	Lester Klimm-Starkey-Hall	Harcurt, Brace N.Y. 1937 U.S.A.
A TEXBOOK OF GEOMORPHOLOGY	Philip G. Worcester	London, 1939 Chapman & Hall, England
CENTRAL ESKIMOLOGY - Boston & London, D.C. Heath a. Co.	F. Boas	
BIOLOGY, New York & London '39	Clements & Shelfdrot	J. Wiley & Son, England & U.S.A.
LATVIA:COUNTRY & PEOPLE-London '38/R.C.C. Mich		C.Allen & Unwin, England
INDUSTRIAL BRITAIN-RevEd.London	A. Wilmore	Harrap's New Geogr. Series '39 England
THE NEGRITOS OF MALAGA, Univ.P.	Ivor H.N. Evans	Cambridge '37 England
EUROPE-A SISTEMATIC REGIONAL GEOGRAPHY London '39 Univ.	J.F. Unstead	England
REPORT OF THE LOCATION OF INDUSTRY London, Polit.&Econ.Plan.	P.E.P.	England
STUDIES IN THE ECONOMY OF THE MARITIME PROVINCES London	S.A. Sanders	Macmillan, England
GEOMORPHOLOGY, London 1939	A.K. Lobek	Mc.Graw-Hill, England
THE PRINCIPLES OF ECONOMIC GEO.	R.N. Rudmose Brown	3d.Ed.Pitman '37
THE REGION OF THE WORLD: A Persian Geography London '37 Luzac	Nudud al Alam	England
A POLITICAL GEOGRAPHY OF THE BRITISH EMPIRE London 1933	Fawcett	England

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B O O K S

Title	Author	Country of Origin
7. Universita' di Trieste - Istituto di Geografia : (Cont.)		
IMPERIAL MILITARY GEOGRAPHY 7 Ed.	D.H Cole	London '33 England
IMPERIALIS DA SIRW ORBI (duarte Pacheco Pereira) Kimble, London	G.H.T. Kimble	England
EXPLOITIVE INTELLIGENCE & ENVIRONMENT, Penillan '37 N.York	S.D. Proteus Thompson	U.S.A. New York, U.S.A.
INDO-CHINA , Macmillan Co. '37	E. Reisz	Hill Book Co. '38
APPLIED GEOGRAPHY- McGraw	D.M. Preece, H.R.P. Wood	Univ.Press London
MODERN GEOGRAPHY EUROPE - London		
MILITARY-GEOGRAPHICAL SERIES, London 39	E.G. Ashton	England
LANDS OF AGRICULTURE & POPULATION IN THE GANGES VALLEY	Bvlendranath Ganguli	London '38 England
ECONOMIC & SOCIAL GEOGR. N.Y. 38	Huntington, Williams	U.S.A.
LOWER MISSISSIPPI RIVER DELTA	Russel, Have & Co.	New Orleans, '38 USA
THE BILSED TRADE OF INDIA	J.C. Bahl	Bombay '38 NewBook U.S.A.
THE UNITED STATES ON THE NORTH WORLD - New York 34	McConnel	Rand McNally U.S.A.
FIGURES OF THE PERIODICITY OF PRECIPITATION London	Ch.Davison	Th.Murby & Co. England
SCOTLAND & ENGLAND London	A.J. Sargent	Adam & Ch.Black 38 England
THE MEDITERRANEAN LANDS London	Newbing	1938 Christofers England
NORTH AFRICA- An Historical, economic & regional Geog.-V Ed.	Rodwelle Jones-Bryan	London '38 England
THE AUSTRALIAN ABORIGINES	A.P. Elkin	Sidney & London, Augus & Robertson, England
8. Universita' di Trieste - Istituto Finanza :		
THE INCIDENCE OF INCOME TAXES	Black	London '39 England
PLANS BEVERIDGE 3 vol.	W. Beveridge	England
METHODS OF SOCIAL STUDY	Sidney Webb	London 1932 England
SOVIET COMMUNISM- a new civilization - London 1936	Sidney Webb	England

7. Universita' di Trieste - Istituto di Geografia : (Cont.)

IMPERIAL MILITARY GEOGRAPHY 7 Ed.	D.H.Cole	London '33 England
INTRODUCCION DE SITIO OBSI (duarte Pacheco Pereyla) Kimble, London	G.H.T. Kimble	England
QUANTITATIVE INTELLIGENCE & ENVIRONMENT, Macmillan '37 N.York	S.D. Protens	U.S.A.
INDO-CHINA , Macmillan Co. '27	Thompson	New York, U.S.A.
REGIONAL GEOGRAPHY- McGraw	E. Reisz	Hill Book Co. '38
HISTORICAL GEOGRAPHY EUROPE - London	D.M. Preece, H.E.B. Wood	Univ.Press London
[illegible]-HARRAP'S NEW GLOBAL MAPS, London 39	E.G. Ashton	England
FOUNDS OF AGRICULTURE & POPULATION IN THE GANGES VALLEY	Briendvanath Ganguli	London '38 England
ECONOMIC & SOCIAL GEOG. N.Y. 38	Huntington, Williams	U.S.A.
LOWER MISSISSIPPI RIVER DELTA	Russel, Have & Co.	New Orleans, '38 USA
THE HILSEAD TRADE OF INDIA	J.C. Pahl	Bombay '38 NewBook U.S.A.
THE UNITED STATES ON THE WORLD STAGE - New York 34	McConnel	Rand McNally U.S.A.
STUDIES ON THE PERIODICITY OF RAINFALL London	Ch.Davison	Th.Murby & Co. England
SHORES & SHALLOWS London	A.J. Sargent	Adam & Ch.Black 38 England
THE MEDITERRANEAN LANDS London	Newbing	1938 Christofers England
NORTH AMERICA- an historical, economic & regional Geog.-V Ed.	Rodwells Jones-Bryan	London '38 England
THE AUSTRALIAN ABORIGINES	A.P. Elkin	Sidney & London, Augus & Robertson, England

8. Universita' di Trieste - Istituto Finanza :

THE INCIDENCE OF INCOME TAXES	Black	London '38 England
PLANO BEVERIDGE 3 vol.	W. Beveridge	England
METHODS OF SOCIAL STUDY	Sidney Webb	London 1932 England
SOVIET COMMUNIST- a new civilisation - London 1936	Sidney Webb	England

9. Universita' di Trieste - Istituto di Matematica finanziaria :

THEORY OF PROBABILITY Oxford	Harold Jeffreys	Clarendon Press '39 England
PROBABILITY - Oxford	Harold Cramer	England
INFINITE SERIES London 1928	K. Knopp	England
THE NATURE OF MATHEMATICS	Max Black	Brodway House-London E.H.L. England
THE FOUNDATIONS OF GEOMETRY & INDUCTION	Jean Nicod	as above
POSSIBILITY	Scott Buchanan	" "
THE TRACTATUS OF CONTROVERSY	Boris B. Bogoslovsky	" "
TRACTATUS LOGICO-PHILOSOPHICUS	Ludvig Wittgenstein	" "
DIFFER. & INTEGRAL CALCULUS	R. Courant	Blackie, London, England
A COURSE OF MODERN ANALYSIS	Whittaker-Watson	Cambridge, England

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BOOKS

Title	Author	Country of Origin
10. Universita' di Trieste - Istituto di Scienze Politiche :		
THE TREND OF HISTORY New York	W.E. Wallace	Macmillan '22, U.S.A.
NATIONAL CHARACTER & THE FACTORS IN ITS FORMATION London	E. Barker	Methuen 1927 U.S.A.
VITTORIO ALFIERI PRECURSOR OF ITALIAN NATIONALISM N.Y.	I. Negaro	Columbia, 1936 USA
FREEDOM & ORGANIZATION 1814-1914 London, Allen	B. Russel	England
THE RISE OF EUROPEAN LIBERALISM	H.J. Lask	London '35 England
11. Istituto di Diritto Ecclesiastico e Canonico :		
RELIGIONS & LAW'S - S.Louis '19	Chas Augustine	U.S.A.
A COMMENTARY ON THE N. CODE OF CANON LAW	Chas Augustine	London '19/22, 8 Vol.
GENERAL LEG. ON THE N.CODE OF CANON LAW etc.	Ayrunhac H.A.	England London- N.Y. '30 USA
SPECIAL LEG. ON THE N.CODE OF CANON LAW N.Y. 1921/26	"	U.S.A.
ADMINIST.LEGISL.IN THE NEW CODE OF C.LAW N.Y., London	"	U.S.A.
CONSTITUTION OF THE CHURCH etc.	"	U.S.A.
MARRIAGE LEGISLATION etc.	"	U.S.A.
THE TENURE OF PAROCHIAL PROPERTY etc.	Barlet Chester J.	Washington '26 USA
PUBLIC NOTORIUS & THE PAPAL CURIA London 1930	Berraclough	England
THE APPOINTMENT OF PAROCHIAL ADJUTANTS etc. Wash. 1930	Bastogel C.V.	U.S.A.
THE CANON LAW, Milwaukee 1934	Bouscaren T.L.	U.S.A.
THE CATHOLIC CONCEPTION OF INTERNATIONAL LAW, Wash. 1934	Brown-Scott J.	U.S.A.
THE INTERDICT, Washington 1930	Conran E.I.	U.S.A.
CHURCH PROPERTY etc. Wash. 1927	Doheny W.	U.S.A.
THE INFLUENCE OF CRIME	Donolne J.P.	Wash. 1931 U.S.A
THE USE OF PRIVATE CHAPELS		

10. Universita' di Trieste - Istituto di Scienze Politiche :

THE TREND OF HISTORY New York	T.K. Wallace	Macmillan 1922, U.S.A.
NATIONAL OBLIGATION & THE FACTORS IN THE EVOLUTION London	E. Barker	Methuen 1927 U.S.A.
VITTORIO ALFIERI E LA FORMAZIONE DE L'ITALIA MODERNA N.Y.	I. Negro	Columbia, 1936 USA
FREEDOM & ORGANIZATION 1814-1914 London, Allen	B. Russel	England
THE RISE OF EUROPEAN LIBERALISM	H.J. Lask	London '35 England

11. Istituto di Diritto Ecclesiastico e Canonico :

RELIGIONS & LAITY - S.Louis '19	Chas Augustine	U.S.A.
A COMMENTARY ON THE N. CODE OF CANON LAW	Chas Augustine	London '19/22, 8 Vol.
GENERAL LEG.ON THE N.CODE OF CANON LAW etc.	Ayrunhac H.A.	England London- N.Y. '30 USA
PENAL LEG.ON THE N.CODE OF CANON LAW N.Y. 1921/25	"	US.A.
ADMINIST.LEGISL.IN THE NEW CODE OF C.LAW N.Y., London	"	U.S.A.
CONSTITUTION OF THE CHURCH etc.	"	U.S.A.
MARRIAGE LEGISLATION etc.	"	US.A.
THE ESTATE OF PAROCHIAL PROPERTY etc.	Berlet Chester J.	Washington '26 USA
PUBLIC NOTARIES & THE PAPAL CURIA London 1939	Barraclough	England
THE APPOINTMENT OF PAROCHIAL ADJUNCTS etc. Wash. 1930	Bastnagel C.V.	U.S.A.
THE CANON LAW, Milwakee 1934	Bouscaren T.L.	U.S.A.
THE CATHOLIC CONCEPTION OF INTERNATIONAL LAW, Wash. 1931	Brown-Scott J.	U.S.A.
THE INTERDICT, Washington 1930	Conrun E.I.	U.S.A.
CHURCH PROPERTY etc. Wash. 1927	Doheny W.	U.S.A.
THE IMPEDIMENTS OF CRIME	Donoleu J.P.	Wash. 1931 U.S.A
THE ACT OF RELIGIOUS PROF.	Frey W.M.	" 1933 U.S.A.
THE PAULINE PRIVILEGE	Gregory D.G.	" " U.S.A
RELIGIO RELIGIOSI etc.	Gasquet A.	London '18 England
THE RIGHT OF PATRONAGE etc.	Godfrey G.A.	Wash. '34 U.S.A.
THE CANON LAW OF WILLS	Hannen J.D.	" '34 U.S.A.
IRREGULARITIES & SUNDRY IMPEDIMENTS etc.	Hickey G.H.	" 1920 U.S.A.
CHRISTIAN MARRIAGE London '33	Joyce G.H.	England

12. Universita' di Trieste - Istituto di Diritto Internazionale :

COMMENTARIES OF INT.LAW vol.IV	Phillimore	London 1889 England
TREATISE ON PRIV.INT.LAW	Westlake	" 7th ed. '25 Eng.
ELEMENTS OF INT.LAW 6th ed.	Wheaton	London '29 England
INTERNATIONAL LAW Vol. II 6th ed.	Oppenheim	London, Longmans
ANNUAL DIGEST OF INT.LAW CASES	Lautorpacht	London '40 England

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ANNEXURE 1 to Appendix "D". PART II page 14.

BOOKS

Title	Author	Country of Origin
12. Universita' di Trieste - Istituto di Diritto Internazionale : (cont.)		
PRINCIPLES OF INT.RELATIONS	Steiner H.A.	New York '40 Harper
WAR & PEACE IN SOVIET DIPLOMACY New York 1940 Macmillion	Tartaccusio T.A.	U.S.A.
LAW, STATE & INT.COMMUNITY (2 Vol.)	Scott J.B.	New York 1939
THE U.S. & WORLD ORGANIZATION	Fleming D.G.	Col. U.P. U.S.A. N.Y. 1938 Col. Univ. U.S.A.
MAJORITY RULE IN INT.ORGANIZATION Baltimore 1940, Hopkins P.	Riches C.A.	U.S.A.
MY DIARY AT THE CONFERENCE OF PARIS (2 Vol.) Privately Print	Miller D.H.	
IUS GENTIUM METHODO SCIENTIFICA PERTRACTATUM (2 Vol.)	Wolff	Oxford -London '34, Carnegie Endowment England
DE IURE NATURAE ET GENTIUM LIBRO OCTO (2 Vol.)Oxford-London	Pufendorff	Carnegie Endowment 1934 England
CONFERENCIAS AMERICANAS 1889-1896		Car.End.Wash. USA
THE SAAR PLEBISCITE	Handbaught	Cambridge Mass. USA
WOODROW WILSON & THE WORLD SETTLE-MENT N.Y. 1923 Doubleday	Baker R.S.	U.S.A.
THE QUEST FOR THE PEACE SINCE THE WORLD WAR Cambridge Mass.	Reppard W.E.	Harvard Univ Press U.S.A.
13. Universita' di Trieste - Istituto di Diritto Pubblico :		
INTRODUCTION TO THE STUDY OF THE LAW OF CONSTITUTION	Dicey	London '39 England
CABINET GOVERNMENT	Jennings	Cambridge '37 England
PARLIAMENT	Jennings	" '39 England
THE CONST. OF THE ENG. HIST. C. VICTORIA TO GEO VI London 1940	Keitle	England
THE GOV. OF THE BRITISH EMPIRE	"	London 1936
AMER.CONST. HISTORY	Eriksson & Rowe	New York '33 U.S.A.
PRINCIPLES OF CONST.GOV.	Godrow	N.Y. London U.S.A
CONSTITUTIONAL LAW OF U.S.	Willoughby	N.Y. '29 U.S.A.

PRINCIPLES OF INT.RELATIONS	Steiner H.A.	New York '40 Harper
WAR & PEACE IN SOVIET DIPLOMACY New York 1940 Macmillan	Torsocousio T.A.	U.S.A.
LAW, STATE & INT.COMMUNITY (2 Vol.)	Scott J.B.	New York 1939 Col. U.P. U.S.A.
THE U.S. & WORLD ORGANIZATION	Fleming D.G.	N.Y. 1938 Col. Univ. U.S.A.
MAJORITY RULE IN INT.ORGANIZATION Baltimore 1940, Hopkins P.	Riches C.A.	U.S.A.
MY DIARY AT THE CONFERENCE OF PARIS (2 Vol.) Privately Print	Miller D.H.	
IUS GENTIUM METHODO SCIENTIFICA PERTRACTATUM (2 Vol.)	Wolff	Oxford -London '34, Carnegie Endowment England
DE JURE NATURAE ET GENTIUM LIBRO OCTO (2 Vol.)Oxford-London	Pufendorff	Carnegie Endowment 1934 England
CONFERENCIAS AMERICAN AS 1889-1896		Car.End.Wash. USA
THE SAAR PLEBISCITE	Wandbeught	Cambridge Mass. USA
WOODROW WILSON & THE WORLD SETTLEMENT N.Y. 1923 Doubleday	Baker R.S.	U.S.A.
THE QUEST FOR THE PEACE SINCE THE WORLD WAR Cambridge Mass.	Rappard W.E.	Harvard Univ Press U.S.A.

13. Universita' di Trieste - Istituto di Diritto Pubblico :

INTRODUCTION TO THE STUDY OF THE LAW OF CONSTITUTION	Dicey	London '39 England
CABINET GOVERNMENT	Jennings	Cambridge '37 England
PARLIAMENT	Jennings	" '39 England
THE CONST. OF THE EMP. FROM Q. VICTORIA TO GEO VI London 1940	Keitle	England
THE GOV. OF THE BRITISH EMPIRE	"	London 1936
AMER.CONST. HISTORY	Eriksson & Rowe	New York '33 U.S.A.
PRINCIPLES OF CONST.GOV.	Gobnow	N.Y. London U.S.A
CONSTITUTIONAL L.W OF U.S.	Willoughby	N.Y. '29 U.S.A.

14. Universita' di Trieste - Istituto di Storia del Diritto :

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SOCIAL SIGNIFICANCE OF THE DUEL IN THE 17TH CENTURY FRENCH DRAMA	Bennetton N.A.	England Oxford-Hopkins Ed.
ITALY & THE VATICAN AT WAR	Helpeins S.T.	Chicago U.P. U.S.A
PRE-FASCIST ITALY	Hertze M.	Ed. Allen & U.
ROMAN & CHRISTIAN IMPERIALISM	Jories I.T.	Macmillan U.S.A.
THE SICILIAN ROMAN EMPIRE IN THE MIND OF ANGLONORMAN CONTEMPORARIES	Jamison	Oxford Up. England
THE STORY OF ITALY FROM THE END OF ROMAN EMPIRE TO BEGIN OF ITALIAN KINGDOM	Vernon K.D.	Clarke

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BOOKS		Country of origin
Title	Author	

14. Universita' di Trieste - Istituto di Storia del Diritto : (Cont.)

THE ROMAN CITIZENSHIP	Tithe A.N.S.	Oxford U.P. England
PONTIUS PILATE AND - A new study of the Roman Procurator	Morison F.	Rich & Co. England
THE ROMANS IN SPAIN	Sutherland C.H.V.	Methuen, England
THE CONSTITUTIONAL HISTORY OF THE U.S. Ed. Macmillan	Hokett H.C.	U.S.A.
AMERICA SAGA, THE HISTORY & LITERATURE OF THE AMERICAN PEOPLE OF TODAY LIFE	Greenbie M.B.	Ed. Mc.Graw, U.S.A.
THE ITALIAN REFORM 1534-1564	Church F.	N.Y. '32 Col. U.S.A.
A HISTORY OF CONTINENTAL CIVIL PROCEDURE	Engelmann A.	Boston, Little, Brown & Co. '27 U.S.A.
FELONY & MISDOING - A study in the history of English Criminal Procedure - New York 1937	Goebel Julius	U.S.A.
THE ARCHITECT OF THE ROMAN EMPIRE Oxford Clarendon Press	Rice Holmes T.	England
AN INTRODUCTION TO THE STUDY OF JUSTINIANS DIGEST	Roby Henry John	England, Cambridge, 1884
ESSAYS IN CICERONIAN PRIVATE ORATIONS	" " "	" 1902
911-1250 ESSAYS BY GERMAN HISTORIANS Tr. 11th Intro by Barraclough 2 Vol.	Medieval Germany	Ed. Blackwell
CHARLES I & HIS EARLIER PARLIAMENTS	Cookett P.	Ed. Sheldon P. USA
THE EVOLUTION OF THE BRITISH EMPIRE A COMMONWEALTH	Marriott J.A.R.	Ed. Nicholson a. USA
A DIARY OF THE FRENCH REVOLUTION (2 Vol.)	Morris Gouverneur	Harrap U.S.A.
THE VATICAN AS A WORLD POWER	Bernhartt J.	Longmann U.S.A.
THE EMPEROR CHARLES I	Brandi	Cape U.S.A.
SCIENCES & POLITICS IN THE ANCIENT WORLD	Farrington B.	Allen & U. U.S.A.
EUROPEAN CIVILIZATION ITS ORIGIN & DEVELOPMENT BY VARIOUS CONTRIBUTORS	Eyre E.	Oxford, England
A HISTORY OF EUROPE	Pirenne H.	Allen & U. England
MOHAMMED & CHARLEMAGNE	" "	" " "
A HISTORY OF EUROPE	Schevill F.	Bell, England
A STUDY OF HISTORY	Toynbee A.J.	Oxford, England

THE ROMAN CITIZENSHIP	Withe A.N.S.	Oxford U.P. England
THE PILATE SAID - A new study of the Roman Procurator	Morison F.	Rich & Co. England
THE ROMANS IN SPAIN	Sutherland C.H.V.	Methuen, England
THE CONSTITUTIONAL HISTORY OF THE U.S. Ed. Macmillan	Hockett H.C.	U.S.A.
AMERICA SAGA, THE HISTORY & LITERATURE OF THE AMERICAN DRAMA OF ENGLISH LIFE	Crocnble H.B.	Ed. McGraw, U.S.A.
THE ITALIAN REFORMS 1534-1564	Church F.	N.Y. '32 Col. U.S.A.
A HISTORY OF CONTINENTAL CIVIL PROCEDURE	Engelmann A.	Boston, Little, Brown & Co. '27 U.S.A.
FELONY & MISDOING - A study in the history of English Criminal Procedure - New York 1937	Goebel Julius	U.S.A.
THE ARCHITECT OF THE ROMAN EMPIRE Oxford Clarendon Press	Rice Holmes T.	England
AN INTRODUCTION TO THE STUDY OF JUSTINIAN'S DIGEST	Roby Henry John	England,
ESSAYS IN CICERO'S PRIVATE ORATIONS 911-1250 ESSAYS BY GLOBAL HISTORIANS	" " "	Cambridge, 1884
Tr. with Intro by Barraclough 2 Vol.		" 1902
CHARLES I & HIS EARLIER PARLIAMENTS	Medieval Germany	Ed. Blackwell
THE EVOLUTION OF THE BRITISH EMPIRE & COMMONWEALTH	Cockett P.	Ed. Sheldon P. USA
A DIARY OF THE FRENCH REVOLUTION (2 Vol.)	Marriott J.A.R.	Ed. Nicholson a. USA
THE NATION AS A WORLD POWER	Morris Gouverneur	Harrap U.S.A.
THE IMPERIAL CAESARS I	Bernhartt J.	Longmann U.S.A.
SCIENCES & POLITICS IN THE ANCIENT WORLD	Brandi	Cape U.S.A.
EUROPEAN CIVILIZATION ITS ORIGIN & DEVELOPMENT BY VARIOUS CONTRIBUTORS	Farrington B.	Allen & U. U.S.A.
A HISTORY OF EUROPE	Eyre E.	Oxford, England
MOHAMMED & CHARLEMAGNE	Pirenne H.	Allen & U. England
A HISTORY OF EUROPE	" "	" " "
A STUDY OF HISTORY	Scherville F.	Bell, England
	Toynbee A.J.	Oxford, England

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15. Universita' di Trieste - Istituto di Diritto Privato :

SURVEY OF THE LAW OF TORTS	Winterhill	Hogan, England
A CONCISE INTRODUCTION TO CONVEYANCING London	Graham	England
COUNTY LAW London	Palmer	Topham, England
THE LAW OF QUASI CONTRACTS	Woodward	U.S.A.

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ANNEXURE 1 to Appendix "D". PART XI page 16.

BOOKS

Title	Author	Country of Origin
16. Universita' di Trieste - Istituto di Filologia Classica :		
A GREEK ENGLISH LEXICON Oxford	Liddle & Scott	England
LEXICON HERODOTEUM Cambridge	J.U. Powell	England
OXFORD CLASSICAL TEXTS (All the collection of Greek & Latin Authors Published up to the Present)		England
THE LOEB CLASSICAL LIBRARY (Greek & Latin Authors published up to the present)		England
GREEK LYRIC POETRY FROM ALCMAN TO SIMONIDES Oxford 1936	C.M. Bowra	England
TRADITION ET DESIGN IN THE ILIAD Oxford	" " "	"
EARLY GREEK ELEGISTES Oxford '38	" " "	"
HOMER'S ITHACA - London 1927	E. Wedd	"
THE FRAGMENT OF THE LYRICAL POEMS OF ALCAEUS - Oxford	E. Lobel	"
THE FRAGMENT OF THE LYRICAL POEMS OF SAPPHO - Oxford	E. Lobel	"
THE TIME ELEMENT IN THE AENEID	Nardra	Williamspost '34 England
THE ANTIGONE OF SOPHOCLES	L.J. Morrison	London, England
THE COMPLETE GREEK DRAMA (Aeschilus, Sophocles, Euripides, Aristophanes, Menander) N.Y. '38	W.J. Ottes & O'Neill	Random House '38 U.S.A.
EURIPIDES, MEDEA - The Text edited with Introduction & Commentary	D.L. Page	Oxford Cl.Press England
EARLY LATIN VERSE Oxford '22	Lindsay	U.S.A. England
WASHINGTON MANUAL OF OLD LATIN		U.S.A.
CLASSICAL & MEDIEVAL STUDIES IN HONOUR OF EDWARD RAND N.Y. '38		
A STUDY OF THE FRAGMENTS OF THE PLAYS OF ACCIUS :Diesert	Harp	Columbia Univ.USA
GREEK TRAGEDY London 1940	Pitto	Meth & Co. England
GREEK POETRY & LIFE	Gilbert Murray	England
A SHORT GUIDE TO THE ACCENTUATION OF ANCIENT GREEK London 24	Postgate	England
RELIQUIES NUPERAE PORTARUM GRAECORUM ALEXANDRIAE TOLEMAICAE	J.U. Powell	England

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LEXICON Oxford	Liddle & Scott	England
LEXICON HERODOTEUM Cambridge	J.U. Powell	England
OXFORD CLASSICAL TEXTS (All the collection of Greek & Latin Authors Published up to the Present)		England
THE LOEB CLASSICAL LIBRARY (Greek & Latin Authors published up to the present)		England
GREEK LYRIC POETRY FROM ALCMAN TO SIMONIDES Oxford 1936	C.M. Bowra	England
TRADITION ET DESIGN IN THE ILIAD Oxford	" " "	"
EARLY GR EK ELEGISTS Oxford '38	" " "	"
HOMER'S ITHACA - London 1927	R. Rodd	"
THE FRAGMENT OF THE LYRICAL POEMS OF ALCAEUS - Oxford	E. Lobel	"
THE FRAGMENT OF THE LYRICAL POEMS OF SAPPHO - Oxford	E. Lobel	"
THE STOIC ELEMENT IN THE AENEID	Nardra	Williamsport '34
THE ANTIGONE OF SOPHOCLES	L.J. Morrison	England
THE COMPLETE GREEK DRAMA (Aeschilus, Sophocles, Euripides, Aristophanes, Menander) N.Y. '38	W.J. Ottes & O'Neill	London, England
EURIPIDES, MEDEA - The Text edited with Introduction & Commentary	D.L. Page	Random House '38 U.S.A.
EARLY LATIN VERSE Oxford '22	Lindsay	Oxford CL.Press England
HASKINGTON SURVEY OF OLD LATIN		U.S.A.
CLASSICAL & MEDIEVAL STUDIES IN HONOUR OF EDWARD KENNARD RAND N.Y. '38		England
A STUDY OF THE FRAGMENTS OF THE PLAYS OF ACCIUS ;Dissert		U.S.A.
GREEK TRAGEDY London 1940	Harp	Columbia Univ.USA
GREEK POETRY & LIFE	Kitto	Meth & Co. England
A SHORT GUIDE TO THE ACCENTUATION OF ANCIENT GREEK London 24	Gilbert Murray	England
RELIQUIES MINORES POETARUM GRAECORUM AETATIS HELLENICAE	Postgate	England
GREEK POETRY & LIFE presented to his 70th Birthday 1936	J.U. Powell	England
A SHORT GUIDE TO THE ACCENTUATION OF ANCIENT GREEK London '24	Gilbert Murray	
COLLECTANEA ALEXANDRINA, RELIQUIAE MINORES POETARUM GRAECORUM AETATIS PTOLEMAICAE	Postgate	England
NEW CHAPTERS IN THE HISTORY OF GREEK LITERATURE 1st, 2nd & 3d Series	J.U. Powell	Oxford-Univ.Press
ESSAYS RIDGWAY	J.U. Powell & Baker	Oxford 1921-31
THE ORESTEIA OF AESCHILUS 2 vol.	G. Thompson	Cuiggin-Cambridge Cambridge, Univ. Press

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BOOKS

Title	Author	Country of Origin
16. Universita' di Trieste - Istituto di Filologia Classica : (cont.)		
VIRGIL & THE ROMAN EPIC	R.D. Henry	Manchester Univ. Press
COLLECTED CLASSICAL PAPERS	G.M. Hirst	Oxford Blackwell'38
DATED GREEK MINUSCULE TO THE YEAR 1200 (Vol.I-VII)	American Academy of Arts & Sciences	London-Cristofer 1937
DIE PROSODY OF VERGINCE	Laidlaw	St.Andrews Un.Press
CODICES LATINI ANTIQUIORES: A Palaeographical Guide to Latin Manuscripts prior to the Ninth Century	E.A. Lowe	Plates-Oxford Clarendon Press England
INDEX VERBORUM PROPERTIANUS	Chilliamore	Oxford 1906, England
JUVENALIS	Mayor I.	London 1885-93
FOUR PLAYS OF MENANDER	Kapp E.	Boston 1910 U.S.A.
THE OXYRHYNCHOS PAPYRI	Grenfell B.P. - Hunt	
A HISTORY OF CLASSICAL GREEK LITERATURE III ed.	Mahaffi P.	London 1880-96 Oxford 1921-33
NEW CHAPTERS IN THE HISTORY OF GREEK LITERATURES I II III serie	Powell J.U. Barber	England Wisconsin 1923
THE GREEK LITERARY TEXTS FROM EGYPT	Cldfather W.	England
THE MINOAN-MYCENAEAN RELIGION	M. Nilsson	Lund 1927
THE RISE OF THE GREEK EPIC	Murray G.	Oxford 1934 III ed.
HOMER & HIS AGE	Lang A.	London 1906
THE UNITY OF HOMER	J.A. Scott	Berkeley Calif.'21 U.S.A.
EARLY IONIAN HISTORIANS	Pearson L.	Oxford 1939 England
THE TRAGIC DRAMA OF THE GREEKS	Haigh A.	Oxford 1906 England
AESCHYLUS, THE CREATOR OF TRAGEDY	Murray G.	" '40, England
BACCHYLIDES	Jebb R.C.	Cambridge '05 "
PALAEOGRAPHY OF GREEK PAPYRI	Kenyon G.C.	Oxford 1899, England
HORACE & THE ELEGIC POETS	Sellar W.I.	" 1892 "
TIBULLUS	Merill W.A.	New York 1907 U.S.A.
DI ALLUS	Ellis R.	Oxford 1904 England
THE CORRESPONDENCE OF CICERO ARRANGED & ACCORDING TO THE CHRONOLOGICAL ORDER Dublin	Tirrel R. - Purser L.	Dublin-London
INDEX VERBORUM VERGILIANUS	Wetmore M.	New Haven 1911
[illegible]		England

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VIRGIL & THE ROMAN EPIC	R.D. Henry	Manchester Univ. Press
COLLECTED CLASSICAL PAPERS	G.M. Hirst	Oxford Blackwell'38
DATED GREEK MINUSCULE TO THE YEAR 1200 (Vol.I-VII)	American Academy of Arts & Sciences	London-Cristofer 1937
DIE PROSODY OF TERENCE	Laidlaw	St.Andrews Un.Press
CODICES LATINI ANTIQUIORES: A Paleographical Guide to Latin Manuscripts prior to the Ninth Century	E.A. Lowe	Plates-Oxford Clarendon Press England
INDEX VERBORUM PROPERTIANUS	Chillmore	Oxford 1906, England
JUVENALIS	Mayor I.	London 1883-93
FOUR PLAYS OF MENANDER	Kapp E.	Boston 1910 U.S.A.
THE OXYRHYNCHOS PAPYRI	Grenfell B.P. - Hunt	
A HISTORY OF CLASSICAL GREEK LITERATURE III ed.	Mahaffi P.	London 1880-95 Oxford 1921-33
NEW CHAPTERS IN THE HISTORY OF GREEK LITERATURE I II III serie	Powell J.U. Barber	England Wisconsin 1923
THE GREEK LITERARY TEXTS FROM EGYPT	Oldfather W.	England
THE MINOAN-MYCENAEAN RELIGION	M. Nilsson	Lund 1927
THE RISE OF THE GREEK EPIC	Murray G.	Oxford 1934 III ed.
HOMER & HIS AGE	Lang A.	London 1906
THE UNITY OF HOMER	J.A. Scott	Berkeley Calif.'21 U.S.A.
EARLY IONIAN HISTORIANS	Pearson L.	Oxford 1939 England
THE TRAGIC DRAMA OF THE GREEKS	Haigh A.	Oxford 1906 England
AESCHYLUS, THE CREATOR OF TRAGEDY	Murray G.	" '40, England
BACCHYLIDES	Jebb R.C.	Cambridge '05 "
PALEOGRAPHY OF GREEK PAPYRI	Kenyon G.C.	Oxford 1899, England
HORACE & THE ELEGIC POETS	Sellar W.I.	" 1892 "
PROPERTIUS	Merill W.A.	New York 1907 U.S.A.
TIBULLUS	Ellis R.	Oxford 1904 England
THE CORRESPONDENCE OF CICERO ARRANGED & ACCORDING TO THE CHRONOLOGICAL ORDER	Tirrel H. - Purser L.	Dublin-London
INDEX VERBORUM VERGILIANUS	Wetmore M.	New Haven 1911
EXCAVATIONS AT OLYNTHUS Parts I-D.	Hopkins London	England
EARLY LATIN VERSE	Lindsay	Oxford 1922 England
THE HISTORY OF HERODOTUS	Powell E.	Cambridge '39 "
HOMER. ORIGINS & TRANSMISSION	Allen T.W.	Oxford '24 "
HOMER & MYCENAE	Nilsson M.P.	London 1933 "
PINDAR A POET OF ETERNAL IDEAS	Robinson D.M.	Oxford '36 "
STUDIES IN HERODOTUS	Wells J.	Oxford '23 "
HECATAEUS & THE EGYPTIAN PRIESTS IN HERODOTUS BOOK II	Heidel W.A.	Boston 1936 U.S.A.
ATHEISM IN PAGAN ANTIQUITY	Drachmann A.B.	London 1922 England
ESSAYS IN GREEK HISTORY & LITERATURE	Cosse A.W.	Oxford 1937 "
HOMER, THE ORIGINS & TRANSMISSION	T.W. Allen	" 1924 "
HOMER HYMNS	Allen Halliday Sikes	" 1936 "
SAPPHO & HER INFLUENCE	D.M.Robinson	Boston 1924 U.S.A.

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BOOKS

Title	Author	Country of Origin
16. Universita' di Trieste - Istituto di Filologia Classica : (Cont.)		
SAPPHO:HER LIFE & TIMES	A. Weigall	London 1932 England
LYRA GRAECA (3 Vol.)	J.M. Edmonds	London 1924 England
ELEGY & IAMBUS	" " "	" " "
WILLIAMS:EARLY GREEK ELEGY	T. Hudson	Oxford 1926 England
THE FRAGMENTS OF ARCHILOCHUS	E. Lobel	Oxford 1925 England
THE ANCIENT GREEK HISTORIANS	" "	" 1927 "
EARLY GREEK PHILOSOPHY III ed.	J.B. Bury	London 1909 "
THE ATTIC GREEK THEATRE	J. Burnet	London 1920 England
THE GREEK THEATRE & ITS DRAMA	A.E. Haigh	Cambridge 1907 "
	R.C. Flickinger	IV ed. Chicago '36 U.S.A.
THE ORIGIN OF TRAGEDY	W. Ridgeway	Oxford 1910 England
DITHYRAMB,TRAGEDY & COMEDY	A.W. Pickar	" 1927 "
THE ORIGIN OF ATTIC COMEDY	F.M. Cornford	" 1934 "
AESCHYLEAN TRAGEDY	E.W. Smyth	Berkeley,Calif.USA
AN INTRODUCTION TO SOPHOCLES	T.B.L. Webster	Oxford 1936 England
EURIPIDES & HIS AGE	G. Murray	London 1913 England
EURIPIDES THE IDEALIST	H.D. Appleton	London-Toronto "
EURIPIDES, A STUDENT OF HUMAN NATURE	W.N. Bates	Philadelphia '30USA
ARISTOPHANES	G. Murray	Oxford 1933 England
ROMAN STOICISM	E.V. Arnold	Cambridge 1911 "
THE NEOPLATONICTS (II ed.)	Th. Whittaker	Cambridge '18 England
THE PHILOSOPHY OF PLOTIN (2 vol.)	W.R. Inge	London 1929 England
MANNOS DE PANOPOLIS	P. Collart	Le Caire '30 "
A LITERARY HISTORY OF ROME FROM THE ORIGIN TO THE CLOSE OF THE GOLDEN AGE (VI ed.)	Wight Duff	London '25 England
A LITERARY HISTORY OF ROME IN THE SILVER AGE	" "	" '27 "
POST-AUGUSTAN POETRY: FROM SENECA TO JUVENAL	H.E. Butler	Oxford 1909 "
ROME & GREEK CULTURE	E. Fraenkel	" 1935 "
EARLY LATIN VERSE	W. Lindsay	" 1922 "
THE ACHIEVEMENT OF ROME	W.C. Greene	Cambridge Mass. USA
ROMAN IMPERIALISM London 1914	T. Frank	England
HERODOTUS	R. Glover	Berkeley Calif. USA

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SAPPHO: HER LIFE & TIMES	A. Weigall	London 1932 England
LYRA GRAECA (3 Vol.)	J.M. Edmonds	London 1924 England
ELEGY & IAMBUS	" " "	" " "
WILLIAMS: EARLY GREEK ELEGY	T. Hudson	Oxford 1926 England
THE FRAGMENTS OF SAPPHO	E. Lobel	Oxford 1925 England
THE FRAGMENTS OF ALCAEUS	" "	" 1927 "
THE ANCIENT GREEK HISTORIANS	J.B. Bury	London 1909 "
EARLY GREEK PHILOSOPHY III ed.	J. Burnet	London 1920 England
THE ATTIC GREEK THEATRE	A.E. Haigh	Cambridge 1907 "
THE GREEK THEATRE & ITS DRAMA	R.C. Flickinger	IV ed. Chicago '36 U.S.A.
THE ORIGIN OF TRAGEDY	T. Ridgeway	Oxford 1910 England
DITHYRAMB, TRAGEDY & COMEDY	A.W. Pickard	" 1927 "
THE ORIGIN OF ATTIC COMEDY	F.M. Cornford	" 1934 "
AESCHYLEAN TRAGEDY	H.W. Smyth	Berkeley, Calif. USA
AN INTRODUCTION TO SOPHOCLES	T.B.L. Webster	Oxford 1936 England
EURIPIDES & HIS AGE	G. Murray	London 1913 England
EURIPIDES THE IDEALIST	E.R. Appleton	London-Toronto "
EURIPIDES, A STUDY OF HUMAN NATURE	W.N. Bates	Philadelphia '30 USA
ARISTOPHANES	G. Murray	Oxford 1933 England
ROMAN STOICISM	E.V. Arnold	Cambridge 1911 "
THE NEOPLATONISTS (II ed.)	Th. Whittaker	Cambridge '18 England
THE PHILOSOPHY OF PLOTIN (2 vol.)	W.R. Inge	London 1929 England
MOMMSEN DE PANOPOLIS	P. Collart	Le Caire '30 "
A LITERARY HISTORY OF ROME FROM THE ORIGINS TO THE CLOSE OF THE GOLDEN AGE (VI ed.)	Wight Duff	London '25 England
A LITERARY HISTORY OF ROME IN THE SILVER AGE	" "	" '27 "
POST-AUGUSTAN POETRY: FROM SENECA TO JUVENAL	H.E. Butler	Oxford 1909 "
ROME & GREEK CULTURE	E. Fraenkel	" 1935 "
EARLY LATIN VERSE	W. Lindsay	" 1922 "
THE ACHIEVEMENT OF ROME	W.C. Greene	Cambridge Mass. USA
ROMAN IMPERIALISM London 1914	T. Frank	England
HERODOTUS	R. Glover	Berkeley Calif. USA
THUCYDIDES	C.F. Abbot	London 1925 England
PLATO, THE MAN & HIS WORK London '28	A.E. Taylor	England
ARISTOTLE (II ed.)	W.D. Ross	London 1930 England
THE HISTORIAN EPHORUS	G.L. Barber	Cambridge 1935 "
HELLENISTIC ATHENS	W.S. Ferguson	London 1911 "
THE HELLENISTIC AGE: ASPECTS OF HELLENISTIC CIVILIZATION	J.B. Bury-Barber-Tarn	Cambridge 1923 "
HELLENISTIC CIVILIZATION II ed.	W.W. Tarn	" " "
THE IDYLLION FROM THEOCRITUS TO OVID	M.M. Crump	Oxford 1931 England
LITERARY CRITICISM IN ANTIQUITY (2 Vol.)	I.F. H Atkins	Cambridge 1934 "
THE ART OF TERENCE	G. Norwood	Oxford 1923 England
THE STUDY OF THE SCIPIONIC CIRCLE	H. Broek	Iowa 1934 U.S.A.
LUCILIUS & HORACE	C. Ficke	Madison 1920
A HISTORY OF CLASSICAL SCHOLARSHIP (III ed.)	J. E. Sandys	Cambridge 1921 England

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BOOKS

Title	Author	Country of Origin
16. Universita' di Trieste - Istituto di Filologia Classica : (cont.)		
CATULLUS & THE TRADITIONS OF ANCIENT POETRY	A.L. Wheeler	Berkeley 1934 USA
LUCRETIUS, EPT URBAN & POET.	J. Paseom	London '09 England
ROMAN STOICISM	H.V. Arnold	Cambridge 1911 "
SOCIAL LIFE AT ROME IN THE AGE OF CICERO	M.W. Flower	London 1909 England
CICERO AT ARPINUM	E.G. Shiler	Yale 1914 U.S.A.
CICERO, A BIOGRAPHY	T. Petersom	Berkeley '20 U.S.A.
LEADERS OF GREEK & ROMAN BIOGRAPHY	D.R. Stuart	" '28 "
CAESAR'S CONQUEST OF GAUL.	T.R. Holmes (II ed.)	Oxford 1911 England
ANNALS OF CAESAR	E.G. Shiler	New York" U.S.A.
THE ARCHITECT OF THE ROMAN EMPIRE	H. Holmes	Oxford 1928 England
VIRGIL, A BIOGRAPHY	T. Frank	New York 1922 USA
THE DEVELOPMENT OF VIRGIL'S ART	H.W. Prescott	Chicago 1927 U.S.A.
HORACE & HIS AGE	J.F. D'Alton	London 1917 England
LITERARY & HISTORICAL STUDIES IN THE ODES	A.W. Verral	New York 1924 U.S.A.
CATULLUS & HORACE	T. Frank	" " 1928 U.S.A.
ROME UNDER THE ROMAN EMPIRE	R.S. Bouchier Smith	Oxford 1914 England
MARTIAL, THE EPIGRAMMATIST	R. Nixon	Baltimore 1920 U.S.A
MARTIAL & THE ROMAN EPIGRAM	T.H. Vittaker	London 1927 England
MACROBIUS	" "	Cambridge 1923 Eng.
THE NEO-PLATONISTS	H.W. Flower	" 1928 "
A HISTORY OF ROMAN LITERATURE	R.Y. Tirrell	New York 1923 USA
LATIN POETRY	W.M. Lindsay	London 1926 England
THE LATIN LANGUAGE	Ch.L. Bennet	Oxford 1894 England
SYNTAX OF EARLY LATIN		Boston 1910 U.S.A.
AN ECONOMIC HISTORY OF ROME TO THE END OF THE REPUBLIC	T. Frank	Baltimore 1920 U.S.A
PHASES IN THE RELIGION OF ANCIENT ROME	C. Bailey	Berkeley '32 U.S.A.
LIFE & LITERATURE IN THE ROMAN REPUBLIC	T. Frank	Univ.Calif. 1930
ROMAN SATIRE, ITS OUTLOOK ON SOCIAL LIFE	J.W. Duff	U.S.A.
REMAINS OF OLD LATIN	E.H. Warmington	England
PLAUTUS (II ed.)	W. Lindsay	Cambridge 1937
		London 1938 England
		Oxford 1911 England

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CATULLUS & THE TRADITIONS OF ANCIENT POETRY	A.L. Wheeler	Berkeley 1934 USA
LUCRETIUS, EPICUREAN & POET.	J. Masson	London '09 England
ROMAN STOICISM	E.V. Arnold	Cambridge 1911 "
SOCIAL LIFE AT ROME IN THE AGE OF CICERO	M.T. Flower	London 1909 England
CICERO AT ARPINUM	E.G. Shiler	Yale 1914 U.S.A.
CICERO, A BIOGRAPHY	T. Petersen	Berkeley '20 U.S.A.
LIVES OF GREEK & ROMAN BIOGRAPHY	D.R. Stuart	" '28 "
CAESAR'S CONQUEST OF GAUL.	T.R. Holmes (II ed.)	Oxford 1911 England
ANNALS OF CAESAR	E.G. Shiler	New York" U.S.A.
THE ARCHITECT OF THE ROMAN EMPIRE	T. Holmes	Oxford 1928 England
VIRGIL. A BIOGRAPHY	T. Frank	New York 1922 USA
THE DEVELOPMENT OF VIRGIL'S ART	H.W. Prescott	Chicago 1927 U.S.A.
HORACE & HIS AGE	J.F. Dobson	London 1917 England
LITERARY & HISTORICAL STUDIES IN THE ODES	A.C. Verral	New York 1924 U.S.A.
CATULLUS & HORACE	T. Frank	" " 1928 U.S.A.
SPAIN UNDER THE ROMAN EMPIRE	P.S. Bouchier	Oxford 1914 England
MARTIAL, THE EPIGRAMATIST	Smith	Baltimore 1920 U.S.A
MARTIAL & THE MODERN EPIGRAM	P. Nixon	London 1927 England
MACROBIUS	T.H. Wittaker	Cambridge 1923 Eng.
THE NEO-PLATONISTS	" "	" 1928 "
A HISTORY OF ROMAN LITERATURE	H.H. Flower	New York 1923 USA
LATIN POETRY	R.Y. Tirrell	London 1926 England
THE LATIN LANGUAGE	W.M. Lindsay	Oxford 1894 England
SYNTAX OF EARLY LATIN	Ch.L. Bennet	Boston 1910 U.S.A.
AN ECONOMIC HISTORY OF ROME TO THE END OF THE REPUBLIC	T. Frank	Baltimore 1920 U.S.A
PHASES IN THE RELIGION OF ANCIENT ROME	C. Bailey	Berkeley '32 U.S.A. Univ.Calif. 1930
LIFE & LITERATURE IN THE ROMAN REPUBLIC	T. Frank	U.S.A. England
ROMAN SATIRE, ITS OUTLOOK ON SOCIAL LIFE	J.W. Duff	Cambridge 1937
REMAINS OF OLD LATIN	E.H. Warrington	London 1936 England
PLAUTUS (II ed.)	W. Lindsay	Oxford 1911 England
ASINARIA	T.J. Thomas	" 1913 "
MOSTELLARIA	E.H. Sturtevant	New Haven 1936 USA
MENAECHMI	P. Th. Jones	Oxford 1918 England
	Moseley-Sarmond	Cambridge '33 "
PSEUDULUS	E.H. Sturtevant	New Haven 1932 USA
THE DRAMATIC VALUE IN PLAUTUS	W.T. Blanke	Univ.Iowa. USA
THE ORIGINAL ELEMENT IN PLAUTUS	H.T. Westney	Cambridge 1917 U.K.
THE COMPOSITION OF THE PSEUDULUS OF PLAUTO	J.N. Hough	Diss. Princetown
PLAYS & AUDIENCES IN ROMAN COMEDY (Plautus & Terence)	M. Johnston	New York '33 USA
CHILD-LIFE, ADOLESCENCE & MARRIAGE IN GREEK NEW COMEDY & IN THE COMEDIES OF PLAUTUS	D. Russel Lee	Madison 1910 U.S.A.
SYNTAX OF PLAUTUS	W.M. Lindsay	Oxford 1907 England

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BOOKS		Country of Origin
Title	Author	

16. Universita' di Trieste - Istituto di Filologia Classica : (Cont.)

STUDIES IN ENNIUS	F.S. Duckett	Bryn Mawr 1915 USA
THE DRAMA OF ENNIUS	Hardie	" " 1913 USA
THE MEDEA OF ENNIUS	M.L. Drabkin	Diss. Geneve 1957
LATINITAS & HELLENISMOS	Charles Smiley	Univ.Wisc.'06 USA
HELLENISTIC QUEENS	F.G. Ballentine	Boston 1910 U.S.A.
THE METRICS OF TERENCE	T.A. Laidlaw	London 1938 England

17. Istituto di Filologia Germanica :

GROWTH STRUCTURE OF THE ENGLISH LANGUAGE	O. Jespersen	Oxford 1935 England
A COMPARATIVE GENETIC GRAMMAR	Prokosch	Philad. '39 U.S.A.
STUDENT'S DICTIONARY OF ANGLO-SAXON	H.S. Toot	Oxford 1911 England
A CONCISE ANGLO-SAXON DICTIONARY	J.R. Clark Hall	Cambridge 1931 "
A NEW ENGLISH DICTIONARY	F.A. Stratman	Oxford 1891 England
NEW OXFORD ENGLISH DICTIONARY		
AN HISTORICAL PRINCIPLES		
A MODERN GRAMMAR, ON HISTORICAL PRINCIPLES	Jespersen Otto	1940 (5 vol.)
NEW ENGLISH GRAMMAR, LOGICAL & HISTORICAL	Sweet H.	

18. Istituto di Filologia slava :

ANTHOLOGY OF THE RUSSIAN LITERATURE	Wiener L.	New York 1903, 2 vol.
JULIAN INSCRIPTIONS ON THE PORTS OF THE RAGUSAN REPUBLIC	Torbarina J.	London 1931 England
THE RUSSIAN PRIMARY CHRONICLE	Crose S.H.	Cambridge 1930 "
LEON ID ANDREYEF - A CRITICAL STUDY	Kaun Al.	New York 1924 U.S.A.
PRACTICAL GRAMMAR OF THE LETTISH LANGUAGE	Prince J.D.	London '25 England

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16. Universita' di Trieste - Istituto di Filologia Classica : (Cont.)

STUDIES IN ENNIUS	R.G. Duckett	Bryn Mawr 1916 USA
THE DEFEAT OF TURNUS	Wardle	" " 1913 USA
THE MEDEA OF ENNIUS	N.L. Drabkin	Diss. Geneve 1937
LATINITAS & PALINGENOR	Charles Smiley	Univ.Misc.'06 USA
BEAUTIFUL QUOTATIONS	F.G. Ballentine	Boston 1910 U.S.A.
THE HISTORY OF TERENCE	T.A. Laidlaw	London 1938 England

17. I Vituto di Filologia Germanica :

GROWTH STRUCTURE OF THE ENGLISH LANGUAGE	O. Jesperson	Oxford 1935 England
A COMPARATIVE GERMANIC GRAMMAR	Prokosch	Philad. '39 U.S.A.
STUART'S DICTIONARY OF ANGLO-SAXON	H.S. Toot	Oxford 1911 England
A CONCISE ANGLO-SAXON DICTIONARY	J.R. Clark Hall	Cambridge 1931 "
A MIDDLE ENGLISH DICTIONARY	F.A. Stratman	Oxford 1891 England
NEW ENGLISH DICTIONARY ON HISTORICAL PRINCIPLES		
A MODERN GRAMMAR, ON HISTORICAL PRINCIPLES	Jesperson Otto	1940 (5 vol.)
NEW ENGLISH GRAMMAR, LOGICAL & HISTORICAL	Sweet H.	

18. Istituto di Filologia slava :

ANTHOLOGY OF THE RUSSIAN LITERATURE	Wiener L.	New York 1903, 2 vol.
ITALIAN INFLUENCES ON THE POETS OF THE RAGUSAN REPUBLIC	Torbarina J.	London 1931 England
THE RUSSIAN PRIMARY CHRONICLE	Crose S.H.	Cambridge 1930 "
LEONID ANDREYEP - A CRITICAL STUDY	Kaun Al.	New York 1924 U.S.A.
PRACTICAL GRAMMAR OF THE LETTISH LANGUAGE	Prince J.D.	London '25 England

19. Universita' di Trieste - Istituto di Filologia Romanza :

PORTUGUESE LITERATURE	Aubrey F.G. Bell	Oxford 1922 England
PHONOLOGY & MORPHOLOGY OF OLD PROVENCAL	A. Grandgent	Boston 1905 U.S.A.
A HANDBOOK TO THE MODERN PROVENCAL LANGUAGE	J. Duncan Craig	London 1863 England
THE BOOKS OF THE VAUDOIS	J.H. Todd	London 1865 England
HISTORY OF THE CHURCHES IN THE VALLEYS OF PIEDMONT	Morland	London 1658 England
THE TROUBADOURS	J. Rutherford	London 1873 England
THE TROUBADOURS	F.H. Heffere	London 1878 "

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BOOKS

Title	Author	Country of Origin
19. Universita' di Trieste - Istituto di Filologia Romanza : (Cont.)		
ANNALS OF THE FRENCH STAGE 2 vol.	Hawkins	London 1885, England
CATALOGUE OF PLAYS IN THE BRITISH MUSEUM		London 1875 "
HISTORY OF SPANISH LITERATURE	P. Grayangos	Boston 1864 U.S.A.
CAMOES, HIS LIFE & HIS LUSIADS	Ticknor	London 1881 England
A GRAMMAR OF PORTUGUESE LANGUAGE	F. Burton	Wash. '26 U.S.A.
MANUEL DE L'HISPANISANT 2 vol.	J. Dunn	NewYork 1920-25 USA
	Poulche'-Delbosch-Barrau	
20. Universita' di Trieste - Istituto di Filologia moderna :		
OPERE COMPLETE	Bernard Shaw	London 1931 England
OPERE COMPLETE	Oscar Wilde	" Poulle 1908 "
OPERE COMPLETE	Wells H.G.	Ed. 1931
OPERE COMPLETE	Emerson	Ed. Shakespeare Paris 1928
OPERE COMPLETE	Longfellow	Boston 1919 U.S.A.
OPERE COMPLETE	Walt Whitman	Ingram Edimburg 1890
OPERE COMPLETE	M. Cauley	Columbia Univ. 1914
THE EARLY ITALIAN POETS	D.G. Rossetti	
THE CELTIC TWILIGHT	W.B. Yeat	London 1920 England
THE ANATOMY OF MELANCHOLY	R. Burton	London 1775 England
ULYSSES	James Joyce	1921
ROUSSEAU & ROMANTICISM	Irving Babbitt	London 1920 England
HELIOP	E.A. Poe	
STUDY IN ENGLISH LITERATURE	M. Rodrick	New York 1917 U.S.A.
THE PASSIONS OF THE FRENCH ROMANTICISM	M.B. Finch	
CANTERBURY TALES	Chaucer	
DANTE AS CRITIC OF DANTE	Hollot C.E.	
THE INFLUENCE OF MACHIAVELLI ON SPENCER	E.A. Greenlan	
THE GREEK ROMANCES IN ELISABETHAN PROSE FICTION	L. Wolff	
LOGIC-PHILIP	T. DeQuincey	

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19. Universita' di Trieste - Istituto di Filologia Romanza : (Cont.)

ANNALS OF THE FRENCH STAGE 2 vol.	Hawkins	London 1885, England
CATALOGUE OF THE MSS IN THE BRITISH MUSEUM	P. Grayangos	London 1875 "
HISTORY OF SPANISH LITERATURE	Ticknor	Boston 1864 U.S.A.
CAMOES, HIS LIFE & HIS LUSIADS	R. Burton	London 1881 England
A GRAMMAR OF PORTUGUESE LANGUAGE	J. Dunn	Wash. '28 U.S.A.
MANUEL DE L'HISPANISANT 2 vol.	Foulche'-Delbosch-Barreu	NewYork 1920-25 USA

20. Universita' di Trieste - Istituto di Filologia moderna :

OPERE COMPLETE	Bernard Shaw	
OPERE COMPLETE	Oscar Wilde	
OPERE COMPLETE	Wells H.G.	
OPERE COMPLETE	Emerson	
OPERE COMPLETE	Longfellow	
OPERE COMPLETE	Walt Whitman	
OPERE COMPLETE	M. Caulay	
THE EARLY ITALIAN POETS	D.G. Rossetti	London 1861 England
THE CELTIC TWILIGHT	W.B. Yeats	" Foulis 1903 "
THE ANATOMY OF MELANCHOLY	R. Burton	Ed. 1931
ULYSSES	James Joyce	Ed. Shakespeare Paris 1928
ROUSSEAU & ROMANTICISM	Irving Babbitt	Boston 1919 U.S.A.
POE	E.A. Poe	Ingram Edinburg 1890
STUDY IN ENGLISH LITERATURE	M. Rodrick	Columbia Univ. 1914
THE PASSIONS OF THE FRENCH ROMANTICS	F.B. Finch	London 1920 England
CANTERBURY TALES	Chaucer	London 1775 England
DANTE AS CRITIC OF DANTE	Kellet E.E.	1921
THE INFLUENCE OF MACHIAVELLI ON SPENCER	E.A. Greenlan	London 1920 England
THE GREEK ROMANCES IN ELISABETHAN PROSE FICTION	L. Wolff	New York 1912 U.S.A.
CONFESSIONS	T. DeQuincey	

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21. Universita' di Trieste - Istituto di Glottologia :

THE MAYES IN THE MAHABHARATA	S. Grenson	London 1904-25 England
MED.LATIN WORDLIST FROM BRITISH & IRISH SOURCES	Baxter	Oxford 1934, England
THE PSYCO-BIOLOGY OF LANGUAGE, an INTRODUCTION TO DYNAMIC PHILOLOGY	K. Zipf	London 1936, England
INDIAN & IRANIAN STUDIE PRESENTED TO SIR J.J.MODI	Bulletin of the School of oriental Studies	University of London VIII 1936
A SHORT GRAMMAR OF OLD PERSIAN	Nelson & Williams	Yales Press Board '36
INTRODUCTION TO THE STUDY OF MODERN GREEK	Bachtin	Cambridge 1935 Engl.
GLOSSARY OF MEDIEVAL TERMS OF BUSINESS Italian Series	Fl. Edler	Cambridge Mass. U.S.A.

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Title	Author	Country of Origin
21. Universita' di Trieste - Istituto di Glottologia : (Cont.)		
INDEX ARISTOPHANEUS CANTABRIGIAE	Todd	Univ. Harvard 1938
CONCISE OXFORD DICTIONARY	Fowler	Oxford Clarendon Pr.
A SHORT INTRODUCTION AT COMPARATIVE GRAMMAR INDO-EUROPEAN	Ruisen-Williams	Cardiff 1935 London 1931
INDIAN STUDIES TO M. BARTOW	Gray	New York Columbia U.P.
INTRODUCTION TO SEMITIC COMPARATIVE LINGUISTICS	Oldfather	Univ.of Illinois Press
DE VERBORUM CICERONIS EPISTOLARUM	Manis	Wash. 1938 U.S.A.
THE VOCABULARY OF INSTITUTIONS OF CASSIODORUS	E. Sapir	New York 1921 U.S.A.
LANGUAGE	Jespersen	London 1922 England
"	L. Bloomfield	New York 1933 U.S.A.
PROGRESS IN LANGUAGE	Jespersen	London 2nd Ed.
COMPARATIVE GRAMMAR OF GREEK & LATIN	C.D. Buck	Chicago 1937 U.S.A.
INTRODUCTION TO THE STUDY OF	" "	Boston 1928 U.S.A.
A MANUAL OF OSCAN & UMBRIAN	" "	" " "
A COMPARATIVE GRAMMAR OF THE HITTITE LANGUAGE	F.H. Sturtevant	Philadelphia 1933
HITTITE GLOSSARY	" " "	
SUPPLEMENT TO THE HITTITE GLOSSARY 2d Ed.	" " "	
PRONUNCIATION OF GREEK & LATIN	" " "	
THE SIGNS TO THE ACCENTS	" " "	Chicago, 1920 U.S.A.
THE ITALIC DIALECTS 2 vol.	R.S. Conway	Cambridge 1897. U.K.
THE PRE-ITALIC DIALECTS OF ITALY 3 vol.	" " " -Johnson-Whatmenough	London '33 U.K.
A LITHUANIAN ETYMOLOGICAL	H.H. Bender	Princetown USA 1921
ETYMOLOGICAL STUDIES IN GREEK	G. Ferris Jones	Oxford 1913 England
DIALECT INSCRIPTION 1932	Standerwick	Language dissertat.X
AN OUTLINE OF THE HISTORY OF THE GREEK LANGUAGE WITH PARTICULAR EMPHASIS ON THE KOINE & SUB-		

Università di Trieste - Istituto di Glottologia : (Cont.)

INDEX ARISTOPHANEUS CANTABRIGIAE	Todd	Univ. Harvard 1933
CONCISE OXFORD DICTIONARY	Fowler	Oxford Clarendon Pr.
A SHORT INTRODUCTION AT COMPARATIVE GRAMMAR INDO-EUROPEAN	Ruisen-Williams	Cardiff 1935
INDIAN STUDIES TO M. BAINEY		London 1931
INTRODUCTION TO SEMITIC COMPARATIVE LINGUISTICS	Gray	New York Columbia Univ.
INDEX VERBORUM CICERONIS EPISTOLARUM	Oldfather	Univ.of Illinois Press
THE VOCABULARY OF INSTITUTIONES BY CASSIODORUS	Ennis	Wash. 1939 U.S.A.
LANGUAGE	E. Sapir	New York 1921 U.S.A.
"	Jespersen	London 1922 England
PROGRESS IN LANGUAGE	L. Bloomfield	New York 1933 U.S.A.
COMPARATIVE GRAMMAR OF GREEK & LATIN	Jespersen	London 2nd Ed.
INTRODUCTION TO THE STUDY OF GREEK DIALECTS	C.D. Buck	Chicago 1937 U.S.A.
A GRAMMAR OF OSCAN & UMBRIAN	" "	Boston 1928 U.S.A.
A COMPARATIVE GRAMMAR OF THE HITTITE LANGUAGE	" "	" " "
HITTITE GLOSSARY	E.H. Sturtevant	Philadelphia 1933
SUPPLEMENT TO THE HITTITE GLOSSARY 2d Ed.	" " "	
PRONUNCIATION OF GREEK & LATIN	" " "	
THE GREEK TO THE ACCENTS	" " "	Chicago, 1920 U.S.A.
THE ITALIC DIALECTS 2 vol.	R.S. Conwy	Cambridge 1897. U.K.
THE NON-ITALIC DIALECTS OF ITALY 3 vol.	" " " -Johnson-Thatmenough	London '33 U.K.
A LITHUANIAN ETYMOLOGICAL	H.R. Bender	Princetown USA 1921
A GREEK GRAMMAR	G. Morris Jones	Oxford 1913 England
PHONOLOGICAL STUDIES IN GREEK DIALECT INSCRIPTION 1932	Standerwick	Language dissertat.X
AN OUTLINE OF THE HISTORY OF THE GREEK LANGUAGE WITH PARTICULAR REFERENCE TO THE KOINE & SUB-MODERN DIALECTS	P.S. Costas	Chicago 1936 U.S.A.
THE INSCRIPTIONS OF COS	W.R. Paton-Hicks	Oxford 1891 England
LINGUISTIC SCIENCES IN THE NINETEENTH CENTURY		Cambridge USA 1931
SOUNDS OF LATIN	R.G. Kent	
A GREEK ENGLISH LEXICON- New ed.	Liddle Scott	Oxford 1940 England
HOMER & MYCENE	Nilsaenn	London 1933 England
ASPECTS OF THE ARTICULATE MATE IN GREEK ILLINOIS	Paino	
THE ORIGINAL ILIAD	R. Smith	London Grafon & Co. 1939
THE GREEK PARTICLES	Denniston	Oxford Clarendon P. '34
COMPARATIVE GREEK & LATIN SYNTAX	Moore	London 1934 England
RELIGIOUS EXPERIENCE OF THE ROMAN PEOPLE	Fowler	

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BOOKS

Title	Author	Country of Origin
21. Universita' di Trieste - Istituto di Glottologia : (Cont.)		
FERRIA & ROSE MOVEMENT IN ACTION TRANSACTIONS OF THE PHILOLOGICAL ASSOCIATION 1933 - vol. IV		
COMPARATIVE VOLUE SPEAKING ABOUT WORDS	R. Stetson-Sprech Grierson Weekly	London, Murray '34 England
A HISTORY OF FOREIGN WORDS IN ENGLISH THE AMERICAN LANGUAGE A DICTIONARY OF AMERICAN ENGLISH ON HISTORICAL PRINCIPLES ed. Craigie AFRIKAANS, ITS ORIGIN & DEVELOPMENTS	Serpenautsen Menchen Haarhoff	London, Trubner '35 New York, Knopf 1936 Chicago Un. Press USA Oxford Clarendon Press 1936
EDGERTON VEDIC VARIANTS THE LETTER OF ARISTEAS - A linguistic study with special reference to the Greek Bible - Public of the Univ. Manchester	Bloomfield	Philadelphia U.S.A.
THE GERMAN LANGUAGE ESSAIS PHONETIC S d.Paris PHONOGRAPHIC PRINCIPLES - A STUDY IN LINGUISTIC METHOD	Meecham Priebsch & Collinson Jones Straumann	U.S.A. London, Faber 1934 Presses Univ. 1932 London 1935

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21. Universita' di Trieste - Istituto di Glottologia : (Cont.)

ETRURIA & ROME MOVEMENT IN ACTION: TRANSACTIONS OF THE GEORGE LAWNGOLOGICAL ASSOCIATION 1933 - vol. IV	R. Stetson-Sprecah	
COMPARATIVE VOLUME	Grierson	
SPEAKING ABOUT WORDS	Weekly	London, Murray '34
A HISTORY OF FOREIGN WORDS IN ENGLISH	Serpensutson	England
THE AMERICAN LANGUAGE	Mencken	London, Trubner '35
A DICTIONARY OF AMERICAN ENGLISH ON HISTORICAL PRINCIPLES ed. Craigie		New York, Knopf 1936
AFRIKAANS, ITS ORIGIN & DEVELOPMENTS	Haarhoff	Chicago Un. Press US?
EDGERTON VEDIC VARIANTS	Bloomfield	Oxford Clarendon Press 1936
THE LETTER OF ARISTEAS - A linguistic study with special reference to the Greek Bible - Public of the Univ. Manchester	Meechem	Philadelphia U.S.A.
THE GERMAN LANGUAGE	Priebsch & Collinson	U.S.A.
ENGLISH PHONETIC 3 d.Paris	Jones	London, Faber 1934
THE PROPER HEADLINES: - A STUDY IN LINGUISTIC METHOD	Strougmann	Presses Univ. 1932 London 1935

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VENEZIA GIULIA AND ISTRIA: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY-JUNE 1947

APPENDIX "E"

P.O.L.

Requirements

Udine (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Fuel oil (VII)	Total (VIII)
(a)	January	336	324	290	26.5	1000	1978.5
(b)	February	338	324	290	26.5	1000	1978.5
(c)	March	338	324	290	26.5	1000	1978.5
(d)	April	338	324	290	26.5	1000	1978.5
(e)	May	336	324	290	26.5	1000	1978.5
(f)	June	338	324	290	26.5	1000	1978.5
(g)	Total	2028	1944	1740	159	6000	11871

Venezia Giulia (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)(.)	Fuel Oil (VII)	Total (VIII)
(a)	January	518	587	118	36.7	1120	2379.7
(b)	February	531	586	120	37.1	1120	2394.1
(c)	March	547	617	134	39	1022	2359
(d)	April	559	636	137	40	865	2237
(e)	May	562	643	137	40	820	2192
(f)	June	541	638	128	39.2	820	2166.2
(g)	Total	3248	3707	774	232	5767	13728

(.). Serial VI breaks down into 90% luboils and 10% greases. Of the luboils it is desired that 30% be HD 30, 60% be HD 50 and 10% be C 600. Of the greases it is desired that 20% be No.1, 40% be No.2 and 40% be No.3.

ADDITIONAL MONTHLY REQUIREMENTS OF LUBRICANTS

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Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Fuel oil (VII)	Total (VIII)
(a)	January	338	324	290	26.5	1000	1978.5
(b)	February	338	324	290	26.5	1000	1978.5
(c)	March	338	324	290	26.5	1000	1978.5
(d)	April	338	324	290	26.5	1000	1978.5
(e)	May	338	324	290	26.5	1000	1978.5
(f)	June	338	324	290	26.5	1000	1978.5
(g)	Total	2028	1944	1740	159	6000	11871

Venezia Giulia (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)(.)	Fuel Oil (VII)	Total (VIII)
(a)	January	618	587	118	36.7	1120	2379.7
(b)	February	531	586	120	37.1	1120	2394.1
(c)	March	547	617	134	59	1022	2359
(d)	April	559	636	137	40	865	2237
(e)	May	552	643	137	40	820	2192
(f)	June	541	638	128	39.2	820	2166.2
(g)	Total	3248	3707	774	232	5767	13728

(.). Serial VI breaks down into 90% luboils and 10% greases. Of the luboils it is desired that 30% be HD 30, 60% be HD 50 and 10% be C 600. Of the greases it is desired that 20% be No.1, 40% be No.2 and 40% be No.3.

ADDITIONAL MONTHLY REQUIREMENTS OF LUBRICANTS
FOR INDUSTRY AND ITALIAN STATE RAILWAY
(in gallons)

604

Serial (I)	Commodity (II)	Requirement for 1 month (III)
(1)	Black oil (viscosity 9 - 12oE/50oC)	234 g.
(2)	Tempering Oil (20E /50oC	702 g.

/more

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APPENDIX "B" (cont.)

ADDITIONAL MONTHLY REQUIREMENTS OF LUBRICANTS
FOR INDUSTRY AND ITALIAN STATE RAILWAY
(in gallons)

Serial (I)	Commodity (II)	Requirement for 1 month (III)
(3)	Oil for medium and light transmission (4½-5oE / 50oC	702 G.
(4)	Oil for electromotors (12oE /50oC)	117 G.
(5)	Oil for heavy transmissions (6½ -8oE/50oC)	586 G.
(6)	Oil for very heavy transmissions (12 - 15oE/50oC)	60 G.
(7)	Steam turbine oil (3,5oE/50oC)	125 G.
(8)	Water turbine oil (6oE/50oC)	341 G.
(9)	Air compressor oil 10 at (6½oE / 50oC)	126 G.
(10)	" " " 70 at	236 G.
(11)	" " " over 70 at	64 G.
(12)	Extra heavy compressor oil (3½oE/100oC)	112 G.
(13)	" " cylinder oil for Diesel motors (22oE/50oC)	156 G.
(14)	Transformer oil	812 G.
(15)	White vaseline oil	42 G.
(16)	Stauffer grease medium	351 G.
(17)	Grease for ball bearings	43 G.
(18)	Paper mill grease	41 G.
(19)	Oil HD 50	100 G.
(20)	Oil HD 30	153 G.
(21)	Grease No. 1	46 G.
(22)	Grease No. 2	3 G.
(23)	Grease No. 4	42 G.
(24)	Oil C. 600 (for westinhouse brakes)	12 G.
(25)	Fluid oil for motors	135 G.
(26)	Dense oil for motors	72 G.
(27)	Water pump grease	3 G.
(28)	Grease loco gear	21 G.
(29)	Grease G.S.	26 G.
	Total monthly requirement	5452 G.
	Total for six months	32712 G.

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Serial (I)	Commodity (II)	Requirement for 1 month (III)
(3)	Oil for medium and light transmission (4½-5oE / 50oC	702 G.
(4)	Oil for electrotractors (12oE /50oC)	117 G.
(5)	Oil for heavy transmissions (6½ -8oE/50oC)	585 G.
(6)	Oil for very heavy transmissions (12 - 16oE/50oC)	60 K.
(7)	Steam turbine oil (3,5oE/50oC)	125 G.
(8)	Water turbine oil (6oE/50oC)	341 G.
(9)	Air compressor oil 10 at (6½oE / 50oC)	126 G.
(10)	" " " 70 at	236 G.
(11)	" " " over 70 at	84 G.
(12)	Extra heavy compressor oil (3½oE/100oC)	112 G.
(13)	" " cylinder oil for Diesel motors (22oE/50oC)	156 G.
(14)	Transformer oil	812 G.
(15)	Thick vaseline oil	42 G.
(16)	Stauffer grease medium	351 G.
(17)	Grease for ball bearings	43 G.
(18)	Paper mill grease	41 G.
(19)	Oil HD 50	100 G.
(20)	Oil HD 30	153 G.
(21)	Grease No. 1	46 G.
(22)	Grease No. 2	3 K.
(23)	Grease No. 4	42 G.
(24)	Oil C. 600 (for westinhouse brakes)	12 G.
(25)	Fluid oil for motors	126 G.
(26)	Dense oil for motors	72 G.
(27)	Water pump grease	3 G.
(28)	Grease loco gear	21 G.
(29)	Grease G.S.	26 G.
	Total monthly requirement	5452 G.
	Total for six months	32712 G.

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Justification :

a) Udine - See Annexure 1

b) Venezia Giulia - See Annexure 2

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ANNEXURE 1 to Appendix "E"

VENEZIA GIULIA AND ZONE.
CIVIL IMPORTS REQUIREMENTS: JANUARY-JUNE 1947.

Justification of P.O.L. Requirements of Udine Province :

1. Comparison of this requisition with the slate for the last half of 1946 reveals that requirements for all P.O.L. products have increased approximately 50%.

2. It is submitted that the slate for the last half of 1946 underestimated the needs of the Province and is presently hindering the resumption of trade and commerce and is making it impossible to ameliorate the unemployment situation. As Provincial industries revive, it is necessary that P.O.L. supplies are correspondingly available.

3. The increased number and use of vehicles - particularly busses and trucks - requires an increase in the amount of fuel for them.

4. The requested increases would place Udine on a par with other (and smaller) provinces of Veneto (Padova, Venezia, Verona, Rovigo, Treviso) which not only presently received much larger allocations of P.O.L. but an additional allocation of methane. Also, a third of Udine Province is mountainous which implies a higher fuel consumption.

5. A breakdown of the requirements is submitted in Schedule 1 to this Annexure.

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SCHEDULE 1
Annexure 1 to Appendix "L"

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BREAKDOWN OF THE MONTHLY ALLOCATION FOR P.O.L.
UDINE

Commodity	Petrol (Tons)	Naphta (Tons)	Fuel Oil (Tons)	Kerosene (Tons)
Special allocations	30	4	-	-
Public Health (Doctors-Hospitals)	25	-	-	-
Various services (Industry, commerce, agriculture)	50	-	-	-
Transport of persons and goods:				
Bus lines	20	35	-	-
Lorries (Tptn;goods)	160	180	-	-
Industrial use	13	20	1000	15
FF.SS. & Genio Civile - for Public Works	25	25	-	-
Illuminating use	-	-	-	25
Total civilian requirements excluding Agriculture	323	261	1000	40
Agriculture	15	60	-	250
GRAND TOTAL	338	324	1000	290

Fuel Oil: the requirements may be estimated at 4% of the allocation.

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ppendix "I"

BREAKDOWN OF THE MONTHLY ALLOCATION FOR P.O.L.
UDINE

	Petrol (Tons)	Naphta (Tons)	Fuel Oil (Tons)	Kerosene (Tons)	Lubricant (Tons)
ns	30	4	-	-	-
ctors-Hospitals)	25	-	-	-	-
(Industry, commerce, agriculture)	50	-	-	-	-
ons and goods:					
ines	20	33	-	-	-
es (Tptn;goods)	160	180	-	-	-
	13	20	1000	15	-
vile - for Public	25	25	-	-	-
	-	-	-	25	-
uirements excluding re	323	281	1000	40	23.5
	15	60	-	250	3
	388	324	1000	290	26.5

requirements may be estimated at 15 of the allocation.

ANNEXURE 2 to Appendix "P".

VENEZIA GIULIA AND UDINE:
CIVIL IMPORTS REQUIREMENTS: JANUARY-JUNE 1947.

Justification of P.O.L. Requirements of Venezia Giulia

1. The following breakdown indicates the allocations to the divisions of AMG, Venezia Giulia of the various classes of P.O.L. for the six months period. (in gallons)

Division	Petrol	Gasoil	Kerosene	Fuel Oil
1) Finance	1918	-	-	-
2) Telecommunications	3192	-	-	-
3) Public Works	54160	23300	1776	
4) Agriculture	22300	98420	104300	
5) Transportation	631703	751725	1260	54000
6) PU Transportation	11282	-	5100	-
7) Industry	86040	76660	104400	960000
8) Public Health	7521	-	-	-
9) Arts & Mo	116040	-	-	-
10) Customs	-	-	-	370080
TOTAL	973776	982105	216836	1384080

2. Monthly sub-allocations of the petrol assigned the Finance Division are as follows for banking:

a)	Istituto di Previdenza Sociale	132 gallons
b)	Banca d'Italia	52 "
c)	Credit	21 "
d)	Comit	21 "
e)	Banco di Napoli	21 "
f)	Assicurazioni Generali	36 "
g)	Adriatica di Sicurta'	20 "
		304 "

3. Telecommunications requirements are for telephone and telegraph services including privately owned telephone companies for operation of:

3	three tonners	152 gallons
3	15 cwt's	110 "
5	motor-cycles	60 "
5	petrol engines	210 "
		532 "

4. Public Works Division requires P.O.L. for Public Works financed projects such as:

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...ssible classes of P.O.L. for the six months ... (in gallons)

Division	Petrol	Gasoil	Kerosene	Fuel Oil
1) Finance	1818	-	-	-
2) Telecommunications	3192	-	-	-
3) Public Works	54160	85300	1778	
4) Agriculture	82300	98420	104300	
5) Transportation	651745	751725	1260	54000
6) PG Transportation	11782	-	5100	-
7) Industry	86040	76660	104400	960000
8) Public Health	7521	-	-	-
9) Area's HQ	116040	-	-	-
10) Commerce	-	-	-	370080
TOTAL	973776	992105	216836	1384080

2. Monthly sub-allocations of the petrol assigned the Finance Division are as follows for banking:

a)	Istituto di Previdenza Sociale	132 gallons
b)	Banca d'Italia	52 "
c)	Credit	21 "
d)	Comit	21 "
e)	Banco di Napoli	21 "
f)	Assicurazioni Generali	36 "
g)	Adriatica di Sicurta'	20 "
		303 "

3. Telecommunications requirements are for telephone and telegraph services including privately owned telephone companies for operation of:

3	three tonners	152 gallons
3	15 cwt's	110 "
5	motorcycles	60 "
5	petrol engines	210 "
		532 "

4. Public Works Division requires P.O.L. for Public Works financed projects such as:

Reconstruction of war damaged private housing. 680
Reconstruction of distressed villages.
Repair and construction of roads clearing of mine fields, etc.

5. Agriculture Division requires P.O.L. for the following breakdown of agricultural motors : most of which use kerosene)

	Trieste	Gorizia	Pola
Tractors	21	71	6
motors	17	-	4
incubators	12	26	-

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ANNEXURE 2 to Appendix "B". (cont.)

6. Transportation Division supplies:

a) Centro Autotrasporti (AMG Agency controlling all civilian load transport). Centro Autotrasporti is responsible for supplying P.O.L. to:

2130 load carrying vehicles in Trieste
320 " " " Gorizia
140 " " " Pola
2590 TOTAL

an anticipated distance of 2,350,000 kilometers will be run monthly and 125,000 tons goods will be transported.

b) Ispettorato Motorizzazione (Parastatal agency who controls all passenger transport under the supervision of AMG). Ispettorato Motorizzazione controls and supplies with P.O.L. in the whole area.

(1) 420 busses running 600,000 miles per which transported in July 1946 319,823 passengers;

(2) 96 taxis,

(3) 20 hired cars.

c) AMG Truck Pool No. 1, which controls:

9 Cap/Diesel Trucks - 3 tons
43 Chevrolet - 3 tons
53 Ford - 3 tons
3 Commer - 3 tons
4 Dodge tippers
5 Cap/Diesel trucks - 5 tons
1 Cap/Lancia truck 10 tons
4 Cap/Diesel trucks 16 tons

with an average of 140 kilometres run daily by each truck. Most of the trucks are used for the Public Works financed projects of the Disease and Unrest Program. Also for Public Health - Education - Agriculture - and Welfare projects.

d) Ugoma (AMG Agency controlling all commercial navigation in Venezia Giulia). Ugoma is supplying P.O.L. to 194 motor vessels, which transported in July 1946 24,462 tons cargo, principally food-stuffs, building material, coal and wood.

7. Headquarters Transportation. For supply of Italian State Railways.

8. Industry Division furnishes P.O.L. for about 200 large and small industries in Venezia Giulia. For operation of static machinery, works [illegible]

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an unreported distance of 1,980,000 kilometers will be run monthly and 125,000 tons goods will be transported.

b) Ispettorato Motorizzazione (Parastatal agency who controls all passenger transport under the supervision of AMG). Ispettorato Motorizzazione controls and supplies with P.O.L. in the whole area.

(1) 420 busses running 600,000 kilometres which transported in July 1946 319,823 passengers;

(2) 96 taxis;

(3) 40 hired cars.

c) AMG Truck Pool No. 1, which controls:

9	Cap/Diesel Trucks - 3 tons
43	Chevrolet - 3 tons
66	Ford - 3 tons
3	Commer - 3 tons
4	Dodge tippers
5	Cap/Diesel trucks - 5 tons
1	Cap/Lancia truck 10 tons
4	Cap/Diesel trucks 16 tons

with an average of 140 kilometres run daily by each truck. Most of the trucks are used for the Public Works financed projects of the Disease and Unrest Program. Also for Public Health - Education - Agriculture - and Welfare projects.

d) Ugcna (AMG Agency controlling all commercial navigation in Venezia Giulia). Ugcna is supplying P.O.L. to 194 motor vessels, which transported in July 1946 24,462 tons cargo, principally food-stuffs, building material, coal and wood.

7. Headquarters Transportation. For supply of Italian State Railways.

8. Industry Division furnishes P.O.L. for about 200 large and small industries in Venezia Giulia. For operation of static machinery, workshops and technical processes, rolling-mills to supply local ship-yards with steel sheets, gas supply, distilleries emulsifying bitumen for road repair and construction. Demands for Magazzini Generali (operating the Port of Trieste), Municipal Utilities Company providing tram, gas and electricity Services, "Selveg" operating hydroelectric power stations and high tension distribution system in Venezia Giulia.

9. Commerce Division furnishes fuel oil for hospitals, space heating and laundries.

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ANNEXURE 2 to Appendix "G".

10. Public Health Division distributes P.O.L. to:

Centro Provinciale Antimalarico
Croce Rossa Italiana
Istituto Assistenza Lavoratori
Sanatorio Aurisina
Opera Maternità e Infanzia
Ospedale Psichiatrico.

11. The [illegible] Headquarters makes distribution of P.O.L. rations for private vehicles, most of which are low-consumption. The supply serves about 1300 private cars and 700 motorcycles.

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Croce Rossa Italiana
Istituto Assistenza Lavoratori
Sanatorio Aurisina
Opera Maternita' e Infanzia
Ospedale Psichiatrico.

11. The [illegible] Headquarters makes distribution of P.O.L. rations for private vehicles, most of which are low-consumption. The supply serves about 1300 private cars and 700 motorcycles.

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VENEZIA GIULIA AND UDINE PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "P":
PUBLIC HEALTH

REQUIREMENTS

1. Annexure 1 to this appendix constitutes a list of requirements of those medical supply items necessary for the prevention of disease in Venezia Giulia. If the items listed therein cannot be shipped by the breakdown therein it is recommended that C.D Units should be substituted.

2. These requirements are computed upon the basic medical needs of the civilian population of Venezia Giulia proper and do not include the population of the contiguous area under Yugoslav administration formerly supplied by Venezia Giulia. Requirements are based upon a reduced scale reflecting present approval and procurement of those items listed for the second half of 1946. It is suggested that the list contained in Annexure 1 be considered final for Venezia Giulia in view of the obvious necessity for early procurement of the materials listed therein.

3. A list of medical supply requirements for Udine Province will be submitted as soon as possible.

CONSIGNMENT INSTRUCTIONS

Rating - Two

Delivery - Ship in one consignment to AMG, Venezia Giulia, TRIESTE, as soon as possible after approval.

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Annexure 1 to Appendix "F" PART 1. VENEZIA GIULIA

VENEZIA GIULIA AND UDINE:
MEDICAL REQUIREMENTS: JANUARY-JUNE 1947

Serial No.	Item No.	Item	Unit	Quantity
1	10070	Acid Acetic Glacial	lbs	60
2	10110	Acid boric	lbs	300
3	10600	Ammonia Aromatic Spirit	pt	100
4	10835	Ascorbic Acid tablets	100	1,250
5	11040	Bismuth Subcarbonate	lbs	300
6	11033	Bismuth Subsalicylate USP 60cc	ea	500
7	11105	Caffeine with Sodiobenzoate,ampls	doz	1,000
8	11175	Calcium gluconate (10cc amp 10%)	doz	4,000
9	11370	Chloral Hidrate	lbs	1,000
10	11450	Cocaine Hydrochloride	oz	200
11	11490	Codeine Sulfate USP ½gr. tab.	500	150
12	11600	Cresol Saponated Soluti n	gal	200
13	11630	Dextrose	lbs	300
14	11790	Ether (for anesthesia)	lbs	3,000
15	11840	Eugenol	oz	100
16	12330	Insulin V.20	10 cc	4,000
17	12350	Jodine USP	lbs	200
18	12565	Liver Purified Extract USP-50 U	cc	1,500
19	12800	Mercurous Chloride,Mild ½ gr	1000	30
20	12854	Mercury Bichloride	250	50
21	13070	Oil,Castor USP	gal	500
22	13340	Petrolatum	lbs	1,000
23	13370	Petrolatum Liquid Heavy	gal	500
24	13396	Phenobarbitol	100	500
25	13530	Pituitary Solution Posterior Lobe	6	300
26	14010	Santonin	100	150
27	14050	Silver Nitrate	oz	100
28	14130	Soup, soft	25 lb	150
29	14150	Sodium Bicarbonate	lbs	500
30	14220	Sodium Bromide	500	500
31	14290	Sodium Chloride	lbs	500
32	14350	Sodium Iodide	lbs	300
33	14460	Sodium Sulfate	lbs	1,000
34	14550	Strophanthin	20	200
35	14620	Sulfadiazine Ointment 5%	lbs	600
36	14635	Sulfanilamide USP Powder	lbs	500
37	14700	Talc purified	lbs	1,000
38	14725	Thiamin Hydrochloride	500	500
39	14903	Vitamins A-D concentrated	100	1,500
40	15010	Zinic Oxide	lbs	1,000
41	24800	Ergotrate	100	80
42	14950	Woolfat, Hydrous	lbs	1,350
43	K 52300	Kaolin	lbs	675
44	K 80300	Theobromine with Sodium Salicyl	100	1,400

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4		10835	Ascorbic Acid tablets	100	1,250
5		11040	Bismuth Subcarbonate	lbs	300
6		11063	Bismuth Subsalicylate USP 60cc	ea	500
7		11105	Caffeine with Sodiobenzoate,ampls	doz	1,000
8		11175	Calcium gluconate (10cc amp 10%)	doz	4,000
9		11370	Chloral Hidrate	½ lbs	1,000
10		11450	Cocaine Hydrochloride	¼ oz	200
11		11490	Codeine Sulfate USP ½gr. tab.	500	150
12		11600	Cresol Saponated Soluti n	gal	200
13		11630	Dextrose	lbs	300
14		11790	Ether (for anesthesia)	½ lbs	3,000
15		11840	Eugenol	oz	100
16		12330	Insulin V.20	10 cc	4,000
17		12350	Jodine USP	½ lbs	200
18		12565	Liver Purified Extract USP-50 U	cc	1,500
19		12800	Mercurous Chloride,Mild ½ gr	1000	50
20		12851	Mercury Bichloride	250	50
21		13070	Oil,Castor USP	gal	500
22		13210	Petrolatum	lbs	1,000
23		13370	Petrolatum Liquid Heavy	gal	500
24		13396	Phenobarbitol	100	500
25		13550	Pituitary Solution Posterior Lobe	6	300
26		14010	Santonin	100	150
27		14050	Silver Nitrate	oz	100
28		14130	Soap, soft	25 lb	150
29		14150	Sodium Bicarbonate	lbs	500
30		14220	Sodium Bromide	500	500
31		14290	Sodium Chloride	lbs	500
32		14350	Sodium Iodide	½ lbs	300
33		14460	Sodium Sulfate	lbs	1,000
34		14550	Strophanthin	20	200
35		14620	Sulfadiazine Ointment 5%	lbs	600
36		14635	Sulfanilamide USP Powder	lbs	500
37		14700	Talc purified	lbs	1,000
38		14725	Thiamin Hydrochloride	500	500
39		14905	Vitamins A-D concentrated	100	1,500
40		15010	Zinic Oxide	lbs	1,000
41		24800	Ergotrate	100	80
42		14950	Woolfat, Hydrous	lbs	1,350
43	K	52300	Kaolin	lbs	675
44	K	80300	Theobromine with Sodium Salicyl	100	1,400
45		91190	Protein, Silver, Mild	bottle	200
46	N	79200	Sulfur Ointment	lbs	2,500
47		10710	Antimony and Potassium Tartrate	oz	450
48		10845	Atabrine Tab.	1000	20
49		11720	Emetine Hydrchloride	20	10
50	K	17800	Chiniofon NNR (Yatren) tab.	50	100
51	K	60100	Plasmochin	500	50
52		20040	Bandage "Gauze Roller 2"	doz	5,000
53		20060	Bandage "Gauze Roller 4"	doz	7,000
54		20120	Bandage Triangular	doz	200
55		20140	Cotton Absorbent Roll	lbs	13,500
56		20210	Gauze, Plain, 5 Yds.	pkts	10,000
57		20270	Muslin plain	yds	17,550

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Annexure 1 to Appendix "p" PART 1. VENEZIA GIULIA (cont.)

Serial No.	Item No.	Item	Unit	Quantity
58	20350	Plaster, Adhesive 3" Zinc Oxide	spool	8,150
59	90002	Bandage, Gauze, Compress 4 x 4	ea	7,300
60	92004	Bandage, Gauze, Compress 2 x 2	pkg	7,000
61	17300	Catheter, Urethral, Rubber, 10 F	ea	200
62	31070	Catheter, Urethral, Rubber, 14 F	ea	200
63	31090	Catheter, Urethral, Rubber, 18 F	ea	200
64	32300	Forceps, Hemostatic, 6½	ea	100
65	32700	Forceps, Tissue Spring 5½	ea	50
66	33377	Knife, Operating Handle No. 4	ea	50
67	33381	Knife, Operating Detachable Blade 20	pkg	100
68	33620	Needle, Spinal puncture 20 Gage	ea	50
69	33624	Needle, Abdominal 2 7/8	pkg	20
70	33631	Needle, Catgut 2	pkg	10
71	33791	Needle, Intestinal Size 2	pkg	50
72	33821	Needle, Intestinal Size 1 3/4	pkg	50
73	33931	Needle, Surgeons Regular Size 4 3/8	pkg	50
74	33950	Needle, Surgeons Regular Size 12 3/8	pkg	50
75	33965	Needle, Surgeons Regular Size 18 3/8	pkg	15
76	34021	Needle, Uterine, Size 7	pkg	15
77	34680	Scissors, Bandage, 7½ 7	ea	50
78	34750	Scissors, 1 Point sharp 5½ 7	ea	50
79	36110	Applicators Hardwood	carta	100
80	36620	Cot Finger	ea	200
81	36624	Cotton Threade M 80,150 Yds	spool	500
82	36627	Cotton Threade Quilting 150 Yds	spool	500
83	36830	Gloves, Medium, Size 7½ Rubber	pr	500
84	36840	Gloves, Medium, Size 8 Rubber	pr	350
85	38057	Suture Silkworm Gut medium	coil	40
86	37050	Irrigator Tubing	ea	1,000
87	37210	Razor, Safety Blades	pkg	2,500
88	38440	Syring Luer 2 cc	ea	500
89	38450	Syring Luer 10 cc	ea	300
90	38460	Syring Luer 30 cc	ea	100
91	38500	Syringe, Luer, Needle, 22 gage 1"	doz	200
92	38505	Syringe, Luer, Needle, 20 gage 1½	doz	200
93	38510	Syringe, Luer, Needle 19 gage 1 3/4	doz	200
94	38520	Syringe, Luer, Needle, 17 gage 3	doz	50
95	38792	Tubing Rubber Latex	ft	100
96	44310	Test Tube	ea	200
97	71600	Gown, Operating (Medium)	ea	150
98	71780	Towel, Hand	ea	200
99	74560	Brush, Hand	ea	100
100	77060	Bag, Hot Water and Syringe	ea	50
101	77130	Basins Pus	ea	100
102	78320	Thermometer Clinical (centigrade)	ea	1,000
103	78620	Lamp alcohol	ea	100

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63	31090	Catheter, Urethral, Rubber, 18 F	ea	200
64	32300	Forceps, Hemostatic, 6¼	ea	100
65	32700	Forceps, Tissue Spring 5½	ea	50
66	33377	Knife, Operating Handle No. 4	ea	50
67	33381	Knife, Operating Detachable blade 20	pkg	100
68	33620	Needle, Spinal puncture 20 Gage	ea	50
69	33624	Needle, Abdominal 2 7/8	pkg	20
70	33631	Needle, Catgut 2	pkg	10
71	33791	Needle, Intestinal Size 2	pkg	50
72	33821	Needle, Intestinal Size 1 3/4	pkg	50
73	33931	Needle, Surgeons Regular Size 4 3/8	pkg	50
74	33950	Needle, Surgeons Regular Size 12 3/8	pkg	50
75	33965	Needle, Surgeons Regular Size 18 3/8	pkg	15
76	34021	Needle, Uterine, Size 7	pkg	15
77	34680	Scissors, Bandage, 7½ 7	ea	50
78	34750	Scissors, 1 Point sharp 5½ 7	ea	50
79	36110	Applicators Hardwood	carta	100
80	36620	Cot Finger	ea	200
81	36624	Cotton Threade N 80,150 Yds	spool	500
82	36627	Cotton Threade Quilting 150 Yds	spool	500
83	36830	Gloves, Medium, Size 7½ Rubber	pr	500
84	36840	Gloves, Medium, Size 8 Rubber	pr	350
85	38057	Suture Silkworm Gut medium	coil	40
86	37050	Irrigator Tubing	ec	1,000
87	37210	Razor, Safety Blades	pkg	2,500
88	38440	Syring Luer 2 cc	ea	500
89	38450	Syring Luer 10 cc	ea	300
90	38460	Syring Luer 30 cc	ea	100
91	38500	Syringe, Luer, Needle, 22 gage 1"	doz	200
92	38505	Syringe, Luer, Needle, 20 gage 1½	doz	200
93	38510	Syringe, Luer, Needle 19 gage 13/4	doz	200
94	38520	Syringe, Luer, Needle, 17 gage 3	doz	50
95	38792	Tubing Rubber Latex	ft	100
96	44310	Test Tube	ea	200
97	71600	Gown, Operating (Medium)	ea	150
98	71780	Towel, Hand	ea	200
99	72560	Brush, Hand	ea	100
100	77060	Bag, Hot Water and Syringe	ea	50
101	77130	Basins Pus	ea	100
102	79320	Thermometer Clinical (centigrade)	ea	1,000
103	78320	Lamp alcohol	ea	100
104	NIPL	Acid Citricum	lb	100
105		Atophan	lb	5
106		Cacao Butter	lb	10
107		Camphor Flowers	lb	10
108		Quinine Sulph. Powder	lb	5
109		Menthol	lb	2
110		Tannin Powder	lb	5
111		Calcii Bromidum	lb	10
112		Diuretina	lb	5
113		Ephedrine	lb	1
114		Phenacetinum	lb	5
115		Novocaine Pulv.	lb	¼
116	COD.	Liver Oil (Oleum Morrhuae)	lb	100

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Annexure 1 to Appendix "K" R.M.S. 1. VENICE - HULL. (cont.)

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Serial No.	Item No.	Item	Unit	Quantity
117		Pepsins	lb	1
118		Penicillan	unit	800,000,000
119		Opium Pulv.	lb	12
120		Multivitamins	tabs	150,000
121		Digitalis Pulv.	lb	12
122		Thyroid Sic ½ gr.	tabs	2,000
123		D.D.T. Powder 10% with talc	lb	6,720
124		Paris Green	lb	1,200

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VENEZUELA GUILLE AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "G"
TEXTILES & SHOES

Providing procurement is effected against requisitions for year 1946, no further requisition need be submitted for the first half of 1947 due to improved supply conditions.

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VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JULY-FY - JUNE 1947

APPENDIX "H"
TRANSPORTATION

REQUIREMENTS

See schedules 1 to 5 inclusive.

JUSTIFICATION.

1. Parts as listed in the attached schedules are required for normal maintenance of vehicles assigned to the Allied Military Government Truck Pool.

2. Failure to secure the listed parts will cause curtailment of trucks available for necessary work by the Divisions of A.M.G., under the disease and unrest program, and the eventual complete halting of the work for which they are needed.

3. The above mentioned vehicles being used by A.M.G. Truck Pool were received after these vehicles had been used for a considerable time by Military units. The parts requested are those required for ordinary maintenance purposes and will, if secured, place vehicles in operation which otherwise would be deadlined.

4. Cannibalization of deadlined vehicles has its limitations due to the number of vehicles needing repair and replacements and is not at this time a satisfactory solution.

5. It is not known to what extent requested parts are available ex theatre stocks but efforts, to date, to obtain them from this source have been unsuccessful.

CONSIGNMENT INSTRUCTIONS

Delivery - Ship to Trieste as soon as possible after approval.

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Schedule 1 to Appendix "A"

FORD ILLUSTRATED SPARE PARTS LIST

Part Name	Group No.	Part No.	Pieces Required
Universal joint assy			
Giunti universali	Co 1 a	4600 A	3
"	Co 1 a	4600 D	3
"	Co 1 a	4600 F	3
"	Co 1 a	4600 B	6
Gear transfer case			
Ingranaggio riduttore	Co 1 a	19809	2
"	Co 1 a	19819	2
Headlamp assy			
Fanali	e 21 AF	13005	50

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Schedule 2 to Appendix "H" (cont.)

FORD ILLUSTRATED SPARE PARTS LIST

Part Name	Group No.	Part No.	Pieces Required
1. Spazzole dinamo Brush Generator	01 A	10069	20
2. Molle per spazzole dinamo Spring Brush	91 A	10057	20
3. Indotti per dinamo Armature-Generator assembly	C 11 F	10004	2
4. Carpi dinamo Coil Field	81 A	10175	2
5. Cuscinetti dinamo Bearing Generator front end	B	10094	10
6. Interruttori motorino Switch - Starter	01 A	11150 A	2
7. Gruppo Bendix Drive Starter	B	11350	5
8. Spazzole motorino Brush-Insulated	18	11055	10
9. Coppie punte spinterogene Bracket Distributor Contact Ass.	68	122118	10
10. " " "	68	12219	10
11. Bobine Spinterogene Coil ass. Ignition	C 1 G A	12024	6
12. Spazzole Spinterogene Rotor Distributor	21 A	12200	10
13. Condensatori Spinterogeno Condenser Assembly	16 A	12300 B	20

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	Spazzole dinamo Brush Generator	01 A	10069	20
2.	Molle per spazzole dinamo Spring Brush	91 A	10057	20
3.	Indotti per dinamo Armature-Generator assembly	C 11 T	10004	2
4.	Carpi dinamo Coil Field	81 A	10175	2
5.	Cuscinetti dinamo Bearing generator front end	B	10004	10
6.	Interrutori motorino Switch - Starter	01 A	11150 A	2
7.	Gruppo Bendix Drive Starter	B	11350	5
8.	Spazzole motorino Brush-Insulated	18	11065	10
9.	Doppie punte spinterogene Bracket Distributor Contact Ass.	68	122118	10
10.	" " "	68	12219	10
11.	Bobine Spinterogene Coil ass. Ignition	C 1 C A	12024	670
12.	Spazzole Spinterogene Rotor Distributor	21 A	12200	10
13.	Condensatori Spinterogeno Condenser Assembly	16 A	12300 B	20
14.	Claxon Horn Assembly	C 29 Q	13802	15
15.	Cavi massa batteria Strap ass.Battery to Ground	48	14350	10
16.	Gruppo servofreno Cylinder Assembly Complete	C O 1 C F	1980	1
17.	Gommini Pompe Cup Master Cyl.secondary	91 T	2170	50
18.	Gommini pompe Cup Master Cyl.primary	91 T	2173 A	50

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Schedule 2 to Appendix "H" (cont.)

	Part Name	Group No.	Part No.	Pieces Required
19.	Valveline pompa Valve-Master Cyl.	91 T	2178	50
20.	Soffietti pompa Boot-Master Cyl.	91 T	2180	10
21.	Guarniture servofreno Packing Piston Rod	CO 9 T	1918	50
22.	Soffietti servofreno Guard Piston Rod	CO 1 CP	1947	10
23.	Gommini freni anteriori Cap-Front Wheel Cyl.	924	2201	100
24.	Gommini freni post Cap Rear Wheel Cyl.	91 T	2201	100
25.	Parapolver per freni post Boot Rear Wheel Cyl.	91 T	2206	20
26.	Parapolver per freni ant. Boot front Wheel Cyl.	92 Y	2206	20
27.	Flessibili freni Hose Brake Assembly	CO 11 D	2079 A	20
28.	Paraolio pignone Retainer Pinion oil seal Ass.	18044	414(Page 88 Cat)	10
29.	Paraolio semiasse anteriore Seal frontale lub grease	C 1189	1190	20
30.	Paraolio semiasse posteriore Retainer rear wheel grease	5B	11756	20
3.	Marmitta serpico (senza coll. e tubi) Muffler (without pipes)			10

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			Required
19. Valvoline pompa Valve-Master Cyl.	91 T	2178	50
20. Soffietti pompa Boot-Master Cyl.	91 T	2180	10
21. Guarniture servofreno Packing Piston Rod	CO 9 T	1918	50
22. Soffietti servofreno Guard Piston Rod	CO 1 CF	1947	10
23. Gommini freni anteriori Cup-Front Wheel Cyl.	924	2201	100
24. Gommini freni post Cup Rear Wheel Cyl.	91 T	2201	100
25. Parapolver per freni post Boot Rear Wheel Cyl.	91 T	2206	20
26. Parapolver per freni ant. Boot Front Wheel Cyl.	92 Y	2206	20
27. Flessibili freni Hose Brake Assembly	CO 11 D	2079 A	20
28. Paraolio pignone Retainer Pinion oil seal Ass.	18044	414 (Page 83 Cat)	10
29. Paraolio semiasse anteriore Seal frontaxle lub grease	C 1189	1190	20
30. Paraolio semiasse posteriore Retainer rear wheel grease	BB	11756	20
3. Marmitte sonrico (senza tell. e tubi) Muffler (without pipes)			10
32. Sterzo completo Gear Steering Assembly	C 11 C F	3303 A	1
33. Biscottini balestra ant. Shackle old stud front spring assembly-rear	CO 1 C	5715	10
34. Contrabiscottini bal.ant. Bar-front spring shackel	79	5168	10
35. Boccole per bal.anter. Bushing rear spring aye	21 T	5781 A	20
36. Boccole per bal.ant. Bushing rear spring	BB	5781	20

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Schedule 2 to Appendix "H" (cont.)

	Part Name	Group No.	Part No.	Pieces Required
37.	Perni bol. post. Pin rear spring shackle	0 1 T	5780	10
38.	Valvole asp.e scarico Valve Intake and Exhaust	C 11 A	6503	140
39.	Guide per valvole Bushing valve guide	10	6510 A	60
40.	Molle per valvole Spring valve	78	6513	20
41.	Forni per guide(valvole) Retainer valve guide bushing	40	6512	40
42.	Forni per molle Retainer valve spring	40	6514 B	40
43.	Blocco cilindri Block Cylinder	99 A	6010 S	1
44.	Pistoni			
c)	Piston & pin & piston ring ass	C 99 A	6198 A 2 R	8
b)	s/d " " " "	C 99 A	6198 D 2 R	32
	0.015			
c)	" " " "	C 99 A	6198 E 2 R	32
	0.030			
d)	" " " "	C 99 A	6198 F 2 R	8
	0.045			
45.	Serie spinotti Pin piston standard	C 99 A	6135 A 2	48
	" " 002 O/S	C 99 A	6135 B 2	16
46.	Fascie elastiche Ring serv.piston stand.Set)	C 99 A	6149 AR	2
	" " 005 O/S	C 99 A	6149 BR	2
	" " 015 O/S	C 99 A	6149 CR	2
	" " 030 O/S	C 99 A	6149 DR	2
	" " 045 O/S	C 99 A	6149 ER	2
	" " 060 O/S	C 99 A	6149 FR	2

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	rear spring shackle	0 1 T	5780	10
38.	Valvole asp.e scarico Valve Intake and Exhaust	C 11 A.	6503	140
39.	Guide per valvole Bushing valve guide	40	6510 A.	60
40.	Molle per valvole Spring valve	78	6513	20
41.	Fermi per guida(valvole) Retainer valve guide bussing	40	6512	40
42.	Fermi per molle Retainer valve spring	40	6514 B	40
43.	Blocco cilindri Block Cylinder	99 A.	6010 S	1
44.	Pistoni			
a)	Piston & pin & piston ring use	C 99 A	6198 A. 2 R	8
b)	n/d " " " " "	C 99 A.	6198 D 2 R	32
c)	0.015 " " " " "	C 99 A.	6198 E 2 R	32
d)	0.030 " " " " "	C 99 A.	6198 F 2 R	8
	0.045			
45.	Serie spinotti			
	Pin piston standerd	C 99 A.	6135 A 2	48
	" " 002 O/S	C 99 A.	6135 B 2	16
46.	Fascie elastiche			
	Ring serv.piston stand.Set)	C 99 A.	6149 AR	2
	" " 005 O/S	C 99 A.	6149 BR	2
	" " 015 O/S	C 99 A.	6149 CR	6
	" " 030 O/S	C 99 A.	6149 DR	4
	" " 045 O/S	C 99 A.	6149 ER	2
	" " 060 O/S	C 99 A.	6149 FR	2
47.	Boccole piede di biello Bushing connector rod	18 C	6207 A.	50
48.	Bronzine bielle Bearing connecting rod 004 O/S	99 A.	6211 B	32
	" " 010 O/S	99 A.	6211 E	32
49.	Bronzine banco Liner crankshaft main bearing	81 A.	6331 B	8
	0,005 U/S			

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Schedule 2 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
50. Liner crankshaft main bearing 0,010 U/S	81 A	6331 C	8
" " " " 0,018 2	81 A	6331 D	4
Liner-Crankshaft main bear. front and center 005U/S	C O I TS	6333 B	16
" " 010U/S	C O I TS	6333 C	16
" " 015U/S	C O I TS	6333 D	8
51. Parcolio cuscini banco Packing crankshaft rear	81 A	6701	40
52. Guarnizioni coperchi valvole Gasket valve chamber cover	40	6521	20
53. Guarnizioni teste Gasket cyil head	81 A	6051	30
54. Bulliero cambio Bearing main shaft pilot	BB	7120 A	2
55. Bulliero cambio Bearing countershaft gear	BB	7118 A	4
56. Dischi frizione Disc clutch	81 B	7550	2
57. Piatti frizione Plate clutch pressure	51 C	7566	1
58. Molle frizione Spring clutch pressure	48	7572	12
59. Alberini pompa acqua Shaft water pump and bear.	79	8530	10
60. Giranti pompa acqua Impeller water pump	78	8512	4

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50. Liner crankshaft main bearing 0,010 U/S	81 A	6331 C	8
" " " "	81 A	6331 D	1
0,015 S Liner-Crankshaft main bear.			
front and center 005U/S	C O I TS	6333 B	16
" " 010U/S	C O I TS	6333 C	16
" " 015U/S	C O I TS	6333 D	8
51. Paraolio cuscini banco Packing crankshaft rear	91 A	6701	10
52. Guarnizioni coperchi valvole Gasket valve chamber cover	40	6521	20
53. Guarnizioni teste Gasket cyil head	81 A	6061	30
54. Bulliero cambio Bearing main shaft pilot	BB	7120 A	2
55. Bulliero cambio Bearing countershaft gear	BB	7118 A	4
56. Dischi frizione Disc clutch	81 B	7550	2
57. Piatti frizione Plate clutch pressure	51 C	7566	1
58. Molle frizione Spring clutch pressure	48	7572	12
59. Alberini pompa acqua Shaft water pump and bear.	79	8530	10
60. Giranti pompe acque Impeller water pump	78	8512	3
61. Guarnitura pompa acqua Ring water pump seal clamp	68	8572	60
62. Flessibili tubature benzina Connection flessible fuel pipe	18	9288 A	40
63. Membrana pompetta A C Diaphragm fuel pump & pull rod	68	9398	80
64. Valvolette pompetta A C Valve fuel pump	40	9358 A	100
65. Valvolette pompette A C Valve assbly fuel pump	11 A	9352	100

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Schedule 2 to Appendix "F" (cont.)

	Part Name	Group No.	Part No.	Pieces Required
66.	Spilli carburatore Needle float and seat	78	9364	4
67.	Pistoncini pompette carbur. Piston pump	78	9631	10
68.	Spazzole tergitori Blade windshield wiper assbly	C 0 1 C	17528	50
69.	Forte spazzole Arm wind shield wiper hinge assbly	C 0 1 C	17529	10
70.	Cavi per contachilometri (ton long & ton short) Speedometre cable			20
71.	Sfiatoio carter Pipe oil filler	48/	6765	1
72.	Cinghie ventilatore bolt fam.	51	8620	20
73.	Amperometro Indicator battery	01 A	10844 A	5
74.	Indicatore benzina Fuel indicator gauge	01 A	10844 A	4
75.	Indicatore olio Gauge oil pressure indicator			6
76.	Tachimetri Speedometer assbly	11 I	17255/.2	7
77.	Indicatore temperatura Indicator temperature	C 11 C	10883	6

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	Part Name	Group No.	Part No.	Pieces Required
66.	Spilli carburatore Needle float and seat	78	9564	4
67.	Pistoncini pompette carbur. Piston pump	78	9631	10
68.	Spazzole tergitori Blade windshield wiper assbly	C O 1 C	17528	50
69.	Porta spazzole Arm wind shield wiper hinge assbly	C O 1 C	17529	10
70.	Cavi per contachilometri (ten long & ten short) Speedometre cable			20
71.	Sfiatoio carter Pipe oil filler	48/	6765	1
72.	Cinghie ventilatore Belt fan.	51	8620	20
73.	Amperometro Indicator Battery	01 A	10844 A	5
74.	Indicatore benzina Fuel indicator gauge	01 A	10844 A	4
75.	Indicatore olio Gauge oil pressure indicator			6
76.	Tachimetri Speedometer assbly	11 I	17255/A2	7
77.	Indicatore temperatura Indicator temperature	C 11 C	10883	6

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Schedule 3 to Appendix "H" (cont.)

ILLUSTRATED SPARE PARTS LIST FOR BRITISH ARMY

3 Tons 4 x 2 - 158" W.B.
Applied on: Sply-Mech. 2175 only

	Part Name	Group No.	Part No.	Pieces Required
1.	Perni a fuso Bolt spindle	81 T	3115	4
2.	Boccole per perni a fuso Bushing Spindle	81 T	3109	10
3.	Perni balestor anteriori Stud front spring shackle	C 0 1 T	5463	10
4.	Biscottini balestre ant. Bar front spring shackle	79	5468	10
5.	Supporto balestra ant. Bracket front spring	C 0 1 T	6338	1
6.	Barra accoppiamento Tube spindle connecting rod	51	3281 A	1

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Schedule 4 to Appendix "H" (cont.)

CHEVROLET ILLUSTRATED SPARE PARTS LIST

Part Name	Group No.	Part No.	Pieces Required
1. Guarnizioni testa Gasket unit,Cyl.head	0.289	606566	40
2. Guide scarico Guide, Exhaust valve stem	0.286	602978	50
3. Guide aspirazione Guide intake valve stem	0.383	601806	50
4. Blocco cilindri Cyl. block assbly	0.033	5268623	1
5. Fermi per valvole Key, valve stem	0.310	838029	100
6. Valvole scarico Valve exhaust	0,297	838717	60
7. Valvole aspirazione Valve intake	0.296	5802067	20
8. Molle per valvole Spring valve	0.303	838301	20
9. Paraolio Seal assbly, crankcase front end cover oil	0.209	603158	10
10. Cuscinetti banco Crankshaft bearings	0.096	5266490	5
" "	0.096	5266491	5
" "	0.099	5266495	5
" "	0.099	5266496	5
" "	0.103	5266500	5
" "	0.103	5266501	5
" "	0.1031	5266505	5
	0.106	5266506	5

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Part Name	Group No.	Part No.	Pieces Required
1. Guarnizioni testa Gasket unit,Cyl.head	0.289	606566	40
2. Guide scarico Guide, Exhaust valve stem	0.286	602978	50
3. Guide aspirazione Guide intake valve stem	0.383	601806	50
4. Blocco cilindri Cyl. block assbly	0.038	5268623	1
5. Fermi per valvole Key, valve stem	0.310	838029	100
6. Valvole scarico Valve exhaust	0,297	838717	60
7. Valvole aspirazione Valve intake	0.296	5802067	20
8. Molle per valvole Spring valve	0.303	839301	20
9. Paraolio Seal assbly, crankcase front and cover oil	0.209	603158	10
10. Cuscinetti banco Crankshaft bearings	0.096	5266490	5
" "	0.096	5266491	5
" "	0.099	5266495	5
" "	0.099	5266496	5
" "	0.103	5266500	5
" "	0.103	5266501	5
" "	0.1061	5266505	5
" "	0.106	5266506	5
11. Cuscinetti bielle Bearing connecting rod	0.613	5266487	30
12. Spinotti Piston pins (0.003)	0.636	602319	30
"	0.636	602320	30
"	0.636	602321	12
13. Fascio raschiolio Piston rings oil control	0.643	602312	60
	0.643	602314	120
	0.643	1788964	30
	0.643	1788965	30
	0.643	3560532	30

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Schedule 4 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
14. Fascie elastiche Piston rings compression	0.643	602300	120
" "	0.642	602303	60
" "	0.643	602304	60
" "	0.643	839607	60
15. Serie pistoni Pistons	0.629	602286	12
"	0.629	602287	12
"	0.629	602288	12
16. Molle frizione Clutch press.plate spring	0.854	838646	12
17. Collarini frizione Clutch release parts	0.802/?	?	2
" "	0.799	909422	2
18. Ingranaggi distribuzione Gear camshaft	0.736	838436	2
19. Dischi a molla Spring clutch	0.865	838951	2
20. Anelli per frizione Ring,clutch spring pivot	0.866	838644	4
21. Dischi frizione Plate assbly clutch driver	0.866	838644	4
22. Cinghie trasmissione Belt fan generator	1.056	5809225	20
23. Pompe acqua Pump assbly water	1.069	5808912	2
24. Bocchettoni acqua Outlet water	1.153	839234	2

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14.	Fascie elastiche Piston rings compression	0.643 0.642 0.643 0.643	602300 602303 602304 839607	120 60 60 60
15.	Serie pistoni Pistons	0.629 0.629 0.629	602286 602287 602288	12 12 12
16.	Molle frizione Clutch press.plate spring	0.864	838646	12
17.	Collarini frizione Clutch release parts	0.802/? 0.799	? 909422	2 2
13.	Ingranaggi distribuzione Gear camshaft	0.736	838436	2
19.	Dischi a molla Spring clutch	0.865	838951	2
20.	Anelli per frizione Ring,clutch spring pivet	0.866	838644	4
21.	Dischi frizione Plate assbly clutch driver	0.866	838644	4
22.	Cinghie trasmissione Belt fan generator	1.066	5809225	20
23.	Pompe acqua Pump assbly water	1.069	5808812	2
24.	Bocchettoni acqua Outlet water	1.153	839234	2
25.	Girenti pompe acqua Rotor, water pump	1,109	598313	3
26.	Cuscinetti pompe acqua Retainer,water pump bearing	1.112	838816	4
27.	Paraolio Seal ass bly water pump	1.123	838967	10
28.	Alberini pompe acqua Shaft and bearing assbly water pump	1.108	954206	4
29.	Manicotti Pipe,radiator outlet	1.173	379248	10

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Schedule 4 to Appendix "H" (cont.)

	Part Name	Group No.	Part No.	Pieces Required
30.	Spazzole per motorini Brush sparting motor	2.051	811353	20
31.	Indotti dinamo Armature generator	2.278	1900157	10
32.	Campi dinamo Coil generator field right	2.310	1877803	5
33.	Calotte spinterogene Cap distributer	2.367	824735	5
34.	Alberini spinterogeno Shaft distributor main	2.372	1879058	2
35.	Distributori spinterogeno Rotor distributor	2.382	820445	5
36.	Puntine spinterogeno,serie Point unit, distributor	2.384	2863720	50
37.	Condensatori spinterogeno Dondenser distributer	2.393	1869701	100
38.	Bobine spinterogeno Coil assbly ignition	2.170	1116025	10
39.	Spazzole dinamo Brush generator main	2.285	1878209	100
40.	Porta spazzole dinamo Plate generator main brush	2.287	1878177	10
41.	Regolatori autom.spinter Control assbly vacuum	2.410	1873565	20
42.	Regolatori dinamo Regulator assbly voltage	2.300	1118201	5

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	Group No.	Part No.	Pieces Required
30. Spazzole per motorini Brush sparting motor	2.051	311353	20
31. Indotti dinamo Armature generator	2.278	1900157	10
32. Campi dinamo Coil generator field right	2.310	1877853	5
33. Calotte spinterogeno Cap distributer	2.367	824735	5
34. Alberini spinterogeno Shaft distributor main	2.372	1879058	2
35. Distributori spinterogeno Rotor distributor	2.382	820445	5
36. Puntine spinterogeno,serie Point unit, distributor	2.391	2855720	50
37. Condensatori spinterogeno Dondenser distributer	2.393	1069701	100
38. Bobine spinterogeno Coil assbly ignition	2.170	1115025	10
39. Spazzole dinamo Brush generator main	2.285	1878209	100
40. Porta spazzole dinamo Plate generator main brush	2.287	1878177	10
41. Regolatori auton.spinter Control assbly vacuum	2.410	1873353	20
42. Regolatori dinamo Regulator assbly voltage	2.500	1118801	5
43. Lampadine Bulbs sidelamp 3 C.P.	2.608	142103	200
44. Panelini Lamp assbly side	2.605	5308731	20
45. Clazon Horn vibrator	2.810	1999801	15
46. Tubo depressione spinterog. Tubing,copper 5/16 vacuum cont.	2.424	217275	10

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Schedule 4 to Appendix "H" (cont.)

	Part Name	Group No.	Part No.	Pieces Required
47.	Collettori aspirazione Manifold assbly intake	3.865	5819931	2
48.	Collettori scarico Manifold ass. exhaust	3.801	604341	2
49.	Marmitte scarico Clamp muffler tailpipe	3.708	370385	10
50.	Guarnizioni pompe ..C. Gasket fuel pump bowl	3.904	1523093	30
51.	Guarnizioni Gasket fuel filter cover	3.954	1303511	20
52.	Gruppi filtri Strainer ass. fuel filter	3.935	853874	10
53.	Guarnizioni Gasket fuel filter strainer	3.936	1303532	20
54.	Molle Spring fuel filter	3957	1304118	20
55.	Guarnizioni Gasket fuel filter socking	3959	1303636n	20
56.	Valvolette pompe ..C. Valve and Cape fuel pump	3909	1523106	100
57.	Membrane pompette ..C. Diaphragm Unit fuel pump	3923	765	50
58.	Tubi flessibili freni Hose assbly, rear brake	4680	476719	20
59.	Cuscinetti Bearing transmission main-shaft pilot	4352	141834	661 6
60.	Cuscinetti Bearing clutch gear	4355	903209	3

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	[illegible] brake	3.265	5810031	2
48.	Collettori scarico Manifold ass. exhaust	3.801	604641	2
49.	Marmitte scarico Clamp muffler tailpipe	3.708	370585	10
50.	Guarnizioni pompe ..C. Gasket fuel pump bowl	3.904	1523063	50
51.	Guarnizioni Gasket fuel filter cover	3.951	1503541	20
52.	Gruppi filtri Strainer ass. fuel filter	3.955	653874	10
53.	Guarnizioni Gasket fuel filter strainer	3.956	1503542	20
54.	Molle Spring fuel filter	3957	1504118	20
55.	Guarnizioni Gasket fuel filter socking	3959	1503536n	20
56.	Valvolette pompe ..C. Valve and Cops fuel pump	3909	1525106	100
57.	Membrane pompette ..C. Diaphragm Unit fuel pump	3925	735	50
58.	Tubi flessibili freni Hose assbly, rear brake	4680	476719	20
59.	Cuscinetti Bearing trasmission main-shaft pilot	4352	141851	661
60.	Cuscinetti Bearing clutch gear	4355	905206	3
61.	Cuscinetti Bearing trasmission rear	4408	901707	3
62.	Cup brake main cyl. piston	4654	5450516	200
63.	Gommini Valve assbly Brake main Cyl	4657	5300906	200
64.	Gommini Washer brake	46571	5450260	100
65.	Paraolware. Door brake M.cylinder	4659	5300915	20

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Schedule 4 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
66. Cilindretti Body assbly front wheel cyl	16651	1071903	4
67. Gommini Cup front wheel cylinder	4667	799299	200
68. Fermi Sock front brake	5057	369380	40
69. Parasolio Seals ass.propeller shaf	5469	3651403	30
70. Tambure ruota post. Drum rear brake	5809	603688	1
71 Parasolio Seal assbly rear wheel hub.	5822	599847	20
72. Boccole fuselli Bushing steering knuckle	6021	363312	20
73. Cuscinetti spinta Bearing king pin	6210	604241	4
74. Perni a fuso Pin king	6203	366705	50
" 0.001 O.S.	6203	1767963	2
" 0.010 O.S.	6203	1786165	4
" 0.020 O.S.	6203	604243	4
75. Bracci barra End assbly tie rod right	6233	1797612	10
" " left	6233	1797613	10
76. Viti sterzo Shaft & ball nut ass.steering	6524	263797	5
77. Settori sterzo Shaft with gear	6850	266738	5
78. Parasolio			

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67. Gommini Cup front wheel cylinder	6867	799299	200	
68. Fermi Sock front brake	6067	369380	40	
69. Paraolio Seals ass.propeller shaf	5469	3651493	30	
70. Tambure ruota post. Drum rear brake	5809	603588	1	
71 Paraolio Seal assbly rear wheel lub.	5822	599847	20	
72. Boccole fuselli Bushing steering knuckle	6021	365312	20	
73. Cuscinetti spinta Bearing king pin	6210	604241	4	
74. Perni a fuso Pin king	6203	366706	50	
" 0.001 O.S.	6203	1767963	2	
" 0.010 O.S.	6203	1786165	4	
" 0.020 O.S.	6203	604243	4	
75. Bracci barra End assbly tie rod right	6233	1797612	10	
" " left	6233	1797613	10	
76. Viti sterzo Shaft & ball nut ass.steering	6524	266797	5	
77. Settori sterzo Shaft with gear	6850	266738	5	
78. Paraolio Retainer & sparer assbly	6326	2060326	20	
79. Biscottini ass. anteriore Shackle frontering	7436	495034	5	
80. Boccole bal. ant. Bushing front spring shackle	7436	499533	10	
81. Boccole bal. post. Bushing rear spring eye	7504	369721	10	
82. Compressori Pump assbly-Powe tyre	8826	5802611	2	

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Schedule 4 to Appendix "E" (cont.)

	Part Name	Group No.	Part No.	Pieces Required
83.	Manometri olio Gauge assbly oil pressure	9733	1506359	6
84.	Indicatori temperatura acqua Clamp host indicator	97321	1506348	6
85.	Appoggi balestrine poster. Bracket auxiliary spring	7526	3654634	2
86.	Cavi contachilometri Cables for speedometers			10
87.	Tergitori a depressione Motor assbly windshield wiper	16064	3661573	6
88.	Spazzole Blade assbly (wiper)	16062	5809628	20
89.	Aste per spazzole Arm assbly (wiper)	16063	5809906	20
90.	Cambio marce completo Speed trasmission complete			1
91.	Perni balestra anter. Pin,front spring shackle	7427	3653273	14
92.	Perni bal. post. Pin rear spring	7529	3656669	14
93.	Carburatore spruzzi Carburator jets	12	186	10
	" "	12	198	10
	" "	68	43	10
	" "	30A	40	10
		11	127	10
94.	Carburator parts tappi calibr.	120	119 S	10
	Valveline	120	45 S	20
	"	120	47 S	20
	Stantuffetti			

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	Gauge assbly oil pressure	9733	1506359	6
84.	Indicatori temperatura acqua Clamp heat indicator	97321	1506348	6
85.	Appoggi balestrine poster. Bracket auxiliary spring	7526	3654651	2
86.	Cavi contachilometri Cables for speedometers			10
87.	Tergitori a depressione Moter assbly windshield wiper	16064	3661573	6
88.	Spazzole Blade assbly (wiper)	16062	5809628	20
89.	Aste per spazzole Arm assbly (wiper)	16063	5809806	20
90.	Cambio marce completo Speed trasmission complete			1
91.	Perni balestre anter. Pin,front spring shackle	7427	3653273	14
92.	Perni bal. post. Pin rear spring	7529	3656569	14
93.	Carburatore spruzzi Carburator jets	12	196	10
	" "	12	196	10
	" "	48	43	10
	" "	304	40	10
	" "	11	147	10
94.	Carburator parts tappi calibr.	120	119 S	10
	Valvoline	120	45 S	20
	"	120	47 S	20
	Stantuffetti	64	30 S	40
	spilli calibrati	76	193	40
	raccordi	156	13	10
	forcine arresto	150 A	10	100
	retine filtro	30	20	50

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Schedule 3 to Appendix "H" (cont.)

DODGE TRUCK - PART LIST FOR BRITISH ARMY

Part Name	Group No.	Part No.	Pieces Required
1. Semiasse Rear axle shaft	3 F	589563	1
2. Disco pressione frizione Clutch pressure plate	6 C	697431	1
3. Disco frizione Clutch disc assbly	C B	564781	1
4. Molle frizione Clutch spring	6 C	684753	12
5. Reggispinta frizione Clutch release bearing	3 D	581 99	1
6. Collarino frizione Clutch release bearing sleeve	6 D	953039	1
7. Molle per leve Release lever spring	6 C	316767	4
8. Leve per frizione Clutch release lever	6 C	683963	4
9. Paraolio Package,crankshaft bear.scept oil seal retainer	9 E	691458	4
10. Boccole Connecting rod bushing	9 G	934157	12
11. Serie pistoni .020 a. Piston & Rings 020 OS (assbly)	9 K	986918	6
b. " " 040 OS	9 H	986919	6
12. Cuscini banco Camshaft bearing (US 020) " " " "	9 J 9 J 9 J	632463 665786 665787	2 2 2
13. Fermi per valvole Valves lock	9 L	305931	658

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Rear axle shaft	3 F	529563	1
2. Disco pressione frizione Clutch pressure plate	6 C	697434	1
3. Disco frizione Clutch disc assbly	C B	564781	1
4. Molle frizione Clutch spring	6 C	634753	12
5. Reggispinta frizione Clutch release bearing	6 D	581 99	1
6. Collarino frizione Clutch release bearing sleeve	6 D	953069	1
7. Molle per leve Release lever spring	6 C	316767	4
8. Leve per frizione Clutch release lever	6 C	683963	4
9. Paraolio Package,crankshaft bear.scept oil seal retainer	9 E	891458	4
10. Boccole Connecting rod bushing	9 C	954157	12
11. Serie pistoni .020			
a. Piston & Rings 020 OS (assbly)	9 H	956918	6
b. " " 040 OS	9 H	956919	6
12. Cuscini banco Camshaft bearing (US 020)	9 J	652465	2
" "	9 J	665786	2
" "	9 J	665787	2
13. Fermi per valvole Valves lock	9 L	393931	658
14. Cuscinetti biella Conn.rod bearings 020 US	9 C	1067126	24
15. Valvole scarico Valves exhaust	9 L	688553	24
16. Valvole aspirazione Valves intake	9 L	870048	12
17. Guide per valvole Valves stem guide	9 L	600746	24

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Schedule 5 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
18. Molle per valvole Spring for valves	9 L	869049	12
19. Fan belt Cinghia trasmissione	7 A	606766	2
20. Membrane pompette a C Fuel pump diaph...ms.	14 F	966921	1
21. Guarnizioni testa Gasket cylinderhead	9 C	869892	2
22. Guarnizioni collettore	9 D	854396	2
23. Perni a fuso King Pin	2 C	918965	6
24. Boccole sup.per fuselli Axle & beam bushing upper " " " lower	2 B 2 B	595602 595603	6 6
25. Valvoletta per pompa freni Master cyl. valve	5 I	643930	1
26. Gommini per pompa Cups-master cyl.piston " secondary	5 I 5 I	77043 79377	1 1
27. Gommini per freni Cup front(front wheel cyl.pist.) Cup rear " "	5 L 5 L	77528 77038	20 20
28. Parapolver per pompa Master cyl. boot	5 I	79377	10
29. Papapolver per freni Front wheel cyl. boot	5 L	571428	10
30. Vite per sterzo Steer wheel & worm assbly	19 G	921900	1
31. Settore sterzo Steering gear shaft	19 F	572487	

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	Fan belt Cinghia trasmissione		868719	12
20.	Membrane pompette a c Fuel pump diaph.ass.	7 A 14 F	868736 968821	2 4
21.	Guarnizioni testa Gasket cylinderhead	9 C	869902	2
22.	Guarnizioni collettore	9 D	853895	2
23.	Perni a fuso King Pin	2 C	918065	6
24.	Boccole sup.per fuselli Axle & beam bushing upper " " " lower	2 B 2 B	595602 595603	6 6
25.	Valvolette per pompa freni Master cyl. valve	5 I	645930	1
26.	Gommini per pompe Cups-master cyl.piston " secondary	5 I 5 I	77043 79374	4 4
27.	Gommini per freni Cup front(front wheel cyl.pist.) Cup rear " " "	5 L 5 L	77528 77838	20 20
28.	Parapolver per pompe Master cyl. boot	5 I	79373	10
29.	Parapolver per freni Front wheel cyl. boot	5 L	571428	10
30.	Vite per sterzo Steer wheel & worm assbly	19 C	924900	1
31.	Settore sterzo Steering gear shaft	19 F	572473	1
32.	Dinamo Dinamo assbly	8 E	853770	1
33.	Spazzole per dinamo Generator brushes	8 E	673032	10
34.	Spinterogeno completo Distributor assbly	8 D	857453	1
35.	Condensatori per spinterog. Distr. condenser assbly	8 D	674955	5

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Schedule 5 to Appendix "H" (cont.)

	Part Name	Group No.	Part No.	Pieces Required
36.	Punte spinterogene Brecker point set (distr.)	8 D	699291	3
37.	Distributori Rotor (distr.drive shaft)	8 D	868095	2
38.	Bobine Coil	8 I	862576	2
39.	Estintori Fire extinguisher		991769	250
	Bracket		966524	250
	Brace		939437	250
	Screw (7-16x1)		111837	1500

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			Required
36. Punto spinterogeno Brecker point set (distr.)	8 D	699291	3
37. Distributori Rotor (distr.drive shaft)	8 D	868095	2
38. Bobine Coil	8 I	862576	2
39. Estintori Fire exstinguisher		991769	250
Bracket		986524	250
Brace		939447	250
Screw (7-16x1)		111837	1500

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VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "F": INDUSTRY

REQUISITION

Udine Part 1

Serial No.	Commodity	Quantity	
1.	Various colours (dyes)	1.5	MT
2.	Cotton	5,520	MT
3.	Colluloso	1,800	MT
4.	Colophony	75	MT
5.	Electrolytes	36	MT
6.	Phosphate	9,240	MT
7.	Anodic graphites	3	MT
8.	Hop	27	MT
9.	Powdered Milk	36	MT
10.	Wool and similar fibres	15	MT
11.	Malt	1,812	MT
12.	Refractory bricks 35% of aluminium oxide and relative clays and mortars	5,100	Nos.
13.	Refractory magnesite bricks with relative clays and mortars	51	MT
14.	Refractory materials	316	MT
15.	Refractory materials for ovens	150	MT

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Ugine Part 1

Serial No.	Commodity	Quantity	
1.	Various colours (dyes)	1.5	MT
2.	Cotton	5,520	MT
3.	Cellulose	1,800	MT
4.	Colophony	75	MT
5.	Electrolytes	36	MT
6.	Phosphate	9,240	MT
7.	Anodic graphites	3	MT
8.	Hop	27	MT
9.	Powdered Milk	36	MT
10.	Wool and similar fibres	15	MT
11.	Malt	1,812	MT
12.	Refractory bricks 35% of aluminium oxide and relative clays and mortars	5,100	Nos.
13.	Refractory magnesite bricks with relative clays and mortars	51	MT
14.	Refractory materials	318	MT
15.	Refractory materials for ovens	150	MT

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Appendix "I" (cont.)

Venezia Giulia Part II

Serial No.	Commodity	Use	Amount (Percentage of requisition)
1.	Coal (a)	Shipyard	1%
		Textiles	1%
		Building materials	1%
		Food & Refrig.	15%
		Quarries	1%
		(Metallurgic Mechanic	1%
		Foundries	
		Paper Printing	8%
		Chemical	0.2%
		Contractors	12%
		Artisans	0.3%
		Utilities	0.3%
		Miscellaneous	27%
			0.2%
			70% Total
2.	Coking Coal (a)	Metallurgical (Mechanic Foundries	30%
			100% Total
3	Coke	Shipyard	2.700
		Wood	3
		Textiles	120
		Building Materials	180
		Food & Refrig.	72
		Quarries	18
		Metalurgical	
		Mechanic Foundries	1,629
		Paper Printing	33
		Transportation	60
		Chemical	1.884
		Contractor	6
		Artisans	3.240
		Electrical	18
		Miscellaneous	12
			9.975 Total(MT)
4-5.	Crude Oil	Chemical	65.000
			65.000 Total (MT)

3-22 (b) Lubricating

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			(Percentage of requisition)
1.	Coal (a)	Shipyard	1%
		Textiles	1%
		Building materials	15%
		Food & Refrig.	4%
		Quarries	1%
		(Metallurgic Mechanic Foundries	8%
		Paper Printing	0.2%
		Chemical	18%
		Contractors	0.3%
		Artisans	0.3%
		Utilities	27%
		Miscellaneous	0.2%
			70% Total
2.	Coking Coal (a)	Metallurgical (Mechanic Foundries	30%
			100% Total
	Coke	Shipyard	2.700
		Wood	3
		Textiles	120
		Building Materials	180
		Food & Refrig.	72
		Quarries	18
		Metalurgical Mechanic Foundries	1,329
		Paper Printing	33
		Transportation	60
		Chemical	1.884
		Contractor	6
		Artisans	3.240
		Electrical	18
		Miscellaneous	12
			7.975 Total(MT)
4-5.	Crude Oil	Chemical	33.000
			33.000 Total (MT)
3-22	(b)Lubricating Oils	Shipyard	1.
		Wood	8
		Textiles	7
		Artisans	7
		Building Materials	1
		Food & Refrig.	1,4
		Quarries	0,4
		Metallurgic Mechanic Foundries	16
		Paper Printing	0,4
		Transportation	22
		Chemical	18
		Contractor	1
		Electrical	6
		Miscellaneous	0,8
			108 Total (MT)

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Appendix "I" (cont.)

Venezia Giulia (cont.)

Serial No.	Commodity	Use	Amount
23.	Asbestos	Building Materials	540
		Food & Refrig.	0,2
			540,2 Total(MT)
24.	Mica	Shipyard	1,1
		Transportation	0,05
			1,15 Total(MT)
25.	Tin Ingots	Shipyard	25
		Metallurgic Mechanic	
		Foundries	0,6
		Transportation	0,2
		Artisans	25
		Electrical	1.2
			51 Total (MT)
26.	Cadmium	Shipyard	1
			1 Total (MT)
27.	Chromium	Shipyard	0,2 Total (MT)
28.	Nichel	Shipyard	1 Total (MT)
29.	Malt	Food & Refrig.	1.500 Total (MT)
30.	Hops	Food & Refrig.	25 Total (MT)
31.	Bone & Animal Fat	Chemical	225 Total (MT)
32.	Cocco or Palma Fat	Chemical	225 Total (MT)
33.	Acid Fats	Chemical	225 Total (MT)
34.	Colophony Resin	Chemical	225 Total (MT)
35.	Paraffine Wax	Chemical	230 Total (MT)
36.	Oil Seeds	Chemical	40.000 Total (MT)
37.	Cork		

	Asbestos	Building Materials	510
		Food & Refrig.	0,2
			510,2 Total(MT)
24.	Mica	Shipyard	1,1
		Transportation	0,05
			1,15 Total(MT)
25.	Tin Ingots	Shipyard	25
		Metallurgic Mechanic	
		Foundries	0,6
		Transportation	0,2
		Artisans	26
		Electrical	1,2
			53 Total (MT)
26.	Cadmium	Shipyard	1
			1 Total (MT)
27.	Chromium	Shipyard	0,2 Total (MT)
28.	Nickel	Shipyard	1 Total (MT)
29.	Malt	Food & Refrig,	1.500 Total (MT)
30.	Hops	Food & Refrig.	25 Total (MT)
31.	Bone & Animal Fat	Chemical	225 Total (MT)
32.	Cocco or Palma Fat	Chemical	225 Total (MT)
33.	Acid Fats	Chemical	225 Total (MT)
34.	Colophony Resin	Chemical	225 Total (MT)
35.	Paraffine Wax	Chemical	230 Total (MT)
36.	Oil Seeds	Chemical	40.000 Total (MT)
37.	Ozokerite	Chemical	2
		Artisans	0,5
		Miscellaneous	0,5
			3 Total (MT)
38.	Titanium Oxide	Chemical	5 Total (MT)
39.	Galvanized Iron Sheets	Artisans	240 Total (MT)
40.	Tinplated Sheets	Food & Refrig.	25
		Metallurgic	
		Mechanic Foundries	25
		Artisans	45
			95 Total (MT)

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Appendix "I" (cont.)

Venezia Giulia (cont.)

Serial No.	Commodity	Use	Amount
41.	Zinc	Shipyard	9
		Artisans	3
			12 Total (MT)
42.	Antimony	Shipyard	7 Total (MT)
43.	Cotton	Textiles	1,200 Total (MT)
44.	Jute	Textiles	980 Total (MT)
45.	Hemp	Textiles	250
		Artisans	30
			280 Total (MT)
46.	Calcium Carbide	Shipyard	600
		Metallurgic	
		Mechanic Foundries	300
		Artisans	100
			1,000 Total (MT)
	Linseed Oil	Shipyard	30
		Quarries	10
		Chemical	40
		Contractor	2
		Artisans	8
		Electrical	10
			100 Total (MT)
48.	Timber	Shipyard	4.000
		Wood	7.000
		Building Mat.	80
		Food & Ref.	120
		Metallurgic	
		Mech.Foundries	150
		Paper Printing	30
		Clothing	10
		Transportation	100
		Chemical	1.000
		Contractor	2.000

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		Use	Amount
41.	Zinc	Shipyard	9
		Artisans	3
			12 Total (MT)
42.	Antimony	Shipyard	7 Total (MT)
43.	Cotton	Textiles	1,200 Total (MT)
44.	Jute	Textiles	980 Total (MT)
45.	Hemp	Textiles	230
		Artisans	30
			260 Total (MT)
46.	Calcium Carbide	Shipyard	800
		Metallurgic	
		Mechanic Foundries	300
		Artisans	100
			1,000 Total (MT)
	Linseed Oil	Shipyard	30
		Quarries	10
		Chemical	40
		Contractor	2
		Artisans	8
		Electrical	10
			100 Total (MT)
47.	Timber	Shipyard	4.000
		Wood	7.000
		Building Mat.	80
		Food & Ref.	120
		Metallurgic	
		Mech.Foundries	150
		Paper Printing	50
		Clothing	10
		Transportation	100
		Chemical	1.000
		Contractor	2,000
		Artisans	2.000
		Utilities	300
			16.840 Total (mm)
48.	Carnaube Wax	Chemical	13
		Artisans	3
			16 Total (MT)
50. (c)	Pharmaceutical & Drugs	Chemical	18,08615 (MT)
51.	Bitumen	Public Works	5,000 Total (MT)

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Note (a) Amounts included in Coal requisition (Appendix "B")

Note (b) See Annexure 1 to Appendix "I" for classes and specifications.
Note (c) See Annexure 3 to Appendix "I" for breakdown.

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Appendix "I" (cont.)

JUSTIFICATION

1. Udine.

The requirements for Udine represent, from a conservative and considered standpoint, the minimum importations necessary to support the economy of that region after screening the availabilities from local sources and from Italy.

2. Venezia Giulia.

a. See annexure 2 to this Appendix for the number of firms in each type of industry and the number of employees.

b. Industrial requirements support the following productions in the various industries:

1) Shipyards - ships, railway-wagons, foundry, machinery, electrical equipment, welding.

2) Wood - furniture, housebuilding, etc.

3) Textiles - making of thread and finished cotton, space heating of premises.

4) Building materials - manufacture of bricks, cement and building materials

5) Food and refrigeration - canning and preserving of foods, including fruits, vegetables, pasta, fish, meat, asbestos compounds, etc.

6) Quarries - extraction of stone building and street paving materials.

7) Metallurgic & Mechanical Foundries - metal working, stamping and forging

8) Paper, Printing - furnishing paper for printing industry, the printing industry, cigarette paper, etc.

9) Clothing - cloth makers of all types.

10) Transportation - autotransportation companies and local street-cars and buses

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the standpoint, the minimum importations necessary to support the economy of that region after screening the availabilities from local sources and from Italy.

2. Venezia Giulia.

a. See annexure 2 to this Appendix for the number of firms in each type of industry and the number of employees.

b. Industrial requirements support the following productions in the various industries:

1) Shipyards - ships, railway-wagons, foundry, machinery, electrical equipment, welding.

2) Wood - furniture, housebuilding, etc.

3) Textiles - making of thread and finished cotton, space heating of premises.

4) Building materials - manufacture of bricks, cement and building materials

5) Food and refrigeration - canning and preserving of foods, including fruits, vegetables, pasta, fish, meat, asbestos compounds, etc.

6) Quarries - extraction of stone building and street paving materials.

7) Metallurgic & Mechanical Foundries - metal working, stamping and forging

8) Paper, Printing - furnishing paper for printing industry, the printing industry, cigarette paper, etc.

9) Clothing - cloth makers of all types.

10) Transportation - autotransportation companies and local street-cars and busses.

11) Chemical - Soaps, pharmaceuticals, varnishes, waxes, products, soda (such as Solvay), vegetable oils, etc.

12) Contractor - House and road construction.

13) Artisans - Painters, masons, joiners, blacksmiths, etc.

14) Electrical - production and distribution of electric power; telephone service.

15) Utilities - Gas production.

16) Miscellaneous - laundries etc.

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Appendix "I" (cont.)

c. The following notes are appended to provide additional information and background on various specific industrial bids which might appear to warrant explanation or amplification:

1) Coking Coal - for production of:

48,000 tons pig iron in 6 months period

12,000 tons steel plates

4,800 tons coke

90,000 cubic meters of gas per day.

Coking factor, minimum 11; phosphor content near 0; moisture 2-8%; ash maximum 7%; volatiles 24-35%; sulfur maximum 0.9%. Ships should have draft of about 27 feet or less (about 4,000 ton load) for Ilva quay.

2) Crude oil - parafine free type preferred as otherwise production of lubricating oils for light and medium transmissions would be impossible. The SIAP and AQUILA Refineries will refine 30% and 70% respectively. By this production all local lubricating oil needs could be furnished and 30% of the production would be available for export. This would amount to 30% of the working capacity of these refineries.

3) Asbestos - should be long-fibre raw asbestos for cement-asbestos material manufacturing and for filters.

4) Mica (raw sheets), Cadmium, Chromium, Nickel, Tins (virgin ingots), Calcium carbide and Jute - for manufacture of electrical equipment, galvanic planting and welding.

5) Bone/Animal Fats, Cocoa or Palm Fats, Acid Fats, Resin (colophony) - for production of 1,500 tons of soap over a 6 months period.

6) Oil Seeds - arachide, rape, sesame, or tournesol to produce 10,000 tons of edible oils.

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1) Coking Coal - for production of:

46,000 tons pig iron in 6 months period

12,000 tons steel plates

4,800 tons coke

90,000 cubic meters of gas per day.

Coking factor, minimum 11; phosphor content near 0; moisture 2-8%; ash maximum 7%; volatiles 24-35%; sulfur maximum 0.9%. Ships should have draft of about 27 feet or less (about 4,000 ton load) for Ilva quay.

2) Crude oil - parafine free type preferred as otherwise production of lubricating oils for light and medium transmissions would be impossible. The SIAP and AQUILA Refineries will refine 30% and 70% respectively. By this production all local lubricating oil needs could be furnished and 50% of the production would be available for export. This would amount to 30% of the working capacity of these refineries.

3) Asbestos - should be long-fibre raw asbestos for cement-asbestos material manufacturing and for filters.

4) Mica (raw sheets), Cadmium, Chromium, Nickel, Tins (virgin ingots), Calcium carbide and Jute - for manufacture of electrical equipment, galvanic planting and welding.

5) Bone/Animal Fats, Cocoa or Palm Nats, Acid Fats, Resin (colophony) - for production of 1,500 tons of soap over a 6 months period.

6) Oil Seeds - arachide, rape, sesame, or tournesol to produce 40,000 tons of edible oils.

7) Parafine wax, Ozokerite (crude), Carnaube Wax - for special waxes and wax products, candles etc.

8) Galvanized Iron Sheets - in following sizes for house repairs, construction etc.: 250

2.000 x 1.000 x 0.4 mm	120 tons
2.000 x 1.000 x 0.5 mm	80 tons
2.000 x 1.000 x 0.6 mm	40 tons
2.000 x 1.000 x 0.8 mm	20 tons
total	240 tons

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Appendix "I" (cont.)

9) Tin Plated sheets - in following sizes for canned products and plumbing:

Standard Sizes		
ICL	20" x 28"	50 tons
IC	20" x 28"	25 tons
IX	20" x 28"	15 tons
IXX	20" x 28"	5
	Total	95 tons

10) Zinc - electrolytic ingots for galvanizing (12 tons)

11) Antimony Ingots - for production of lead alloys.

12) Raw cotton - plants make thread and shreds for about 2,500,000 meters of finished cotton.

13) Hemp (raw) - for canvas production.

14) Linseed Oil - for production of oil varnished.

CONSIGNMENT INSTRUCTIONS

Ship to Trieste as soon as possible and as practicable with the general view for bulk arrivals to be scheduled at one-sixth of the requisition per month.

Total 95 tons

10) Zinc - electrolytic ingots for galvanizing (12 tons)

11) Antimony Ingots - for production of lead alloys.

12) Raw cotton - plants make thread and shreds for about 2,500,000 meters of finished cotton.

13) Hemp (raw) - for canvas production.

14) Linseed Oil - for production of oil varnished.

CONSIGNMENT INSTRUCTIONS

Ship to Trieste as soon as possible and as practicable with the general view for bulk arrivals to be scheduled at one-sixth of the requisition per month.

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Annexure 1 to Appendix "I"

Serial	Type of lubricants			Use	Amount	
6	Viscosity grades		9-12 E 50 C		6	MT
7	"	"	8 E 50 C	Bathing oil	18	MT
8	"	"	4,5-5 E 50 C	Electric motors, light & medium transmissions	18	MT
9	"	"	12 E 50 C		3	MT
10	"	"	12-18 E 50 C	Heavy transmissions	1,5	MT
11	"	"	3,5 E 50 C	Steam turbines	2	MT
12	"	"	6 E 50 C	Hydraulic turbines	8	MT
13	"	"	6,5 E 50 C	Air compressors	3	MT
14				" " from 11 to 70 at.air press.	6	MT
15				" "over 70 at. air pressure	1,5	MT
16			3,5-4 E 100 C	Extraheavy for compressors	3	MT
17			22 E 50 C	" for Diesel cylindres	4	MT
18				Transformer oil	20	MT
19	Vaseline oil (white)				1	MT
20	Stauffer grease medium				0	MT
21	Ball bearings grease				1	MT
22	Paper mill grease				1	
				Total	106	MT

Note - C stands for Centigrade

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10	"	"	12-18 L 50 C	Heavy transmissions	1,5	MT
11	"	"	3,5 L 50 C	Steam turbines	2	MT
12	"	"	6 E 50 C	Hydraulic turbines	6	MT
13	"	"	6,5 L 50 C	Air compressors	3	MT
14				" " from 11 to 70 at.air press.	6	MT
15				" "over 70 at. air pressure	1,5	MT
16			3,5-4 E 100 C	Extraheavy for compressors	3	MT
17			22 E 50 C	" for Diesel cylindres	4	MT
18				Transformer oil	20	MT
19	Vaseline oil (white)				1	MT
20	Stauffer grease medium				1	MT
21	Ball bearings grease				1	MT
22	Paper mill grease				1	
				Total	106	MT

Note - C stands for Centigrade

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Annexure 2 to Appendix "I"

Number of Companies and employees in various Venezia Civilia Industries

Type of Industry	Number of Companies	Number of Employees	Estimated percentage of pre-war production to keep above number of people employed
Shipyard	1	14,500	40%
Wood	63	1,000	50%
Textiles	519	1,400	50%
Building Materials	21	1,130	70%
Food & Refriger.	73	1,350	70%
Quarries	20	250	?
Metallurgic Mechanic Foundries	170	8,000	60%
Paper printing	39	1,350	60%
Publishing	10	500	50%
Transportation	94	810	?
Chemical	66	2,300	50%
Contractor	275	5,000	?
Artisans	9500	20,000	45%
Electrical	7	300	?
Utilities	9	2,750	
Miscellaneous	13	250	?
TOTAL	10,879	60,880	Average 55%

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Industry	Companies	Employees	Estimated percentage of pre-war production to keep above number of people employed
Shipyard	1	14,500	40%
Wood	68	1,000	50%
Textiles	519	1,400	50%
Building Materials	21	1,130	70%
Food & Refriger.	73	1,350	70%
Quarries	20	250	?
Metallurgic Mechanic Foundries	170	8,000	60%
Paper printing	39	1,360	60%
Publishing	10	500	50%
Transportation	94	810	?
Chemical	66	2,300	50%
Contractor	275	5,000	?
Artisans	9500	20,000	45%
Electrical	7	300	?
Utilities	9	2,750	
Miscellaneous	13	250	?
TOTAL	10,979	60,880	Average 55%

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Annexure 3 to Appendix "I"

Serial No.	Commodity	Quantity
		All metric tons
1.	Sodium cyanide	3.1
2.	Copal	1.5
3.	Opium alcaloide	0.03
4.	Peruvial balsam	0.3
5.	Talu balsam	0.6
6.	Quinine bark	0.2
7.	Pure licitine	0.12
8.	Almond oil	1.8
9.	Sweet almond oil	1.2
10.	Cod liver oil	1.5
11.	Valerian oil	0.0018
12.	Mustard seeds	1
13.	Tamarind	5
14.	Fine acetone	0.3
15.	Amidobenzoethilic acid	0.02
16.	Dyethyl barbituric acid	0.025
17.	Phenilchinconic acid	0.06
18.	Lactic acid	0.3
19.	Phenylethyl barbituric acid	0.025
20.	Pyrogallic acid	0.01
21.	Sulphursalicilic acid	0.05
22.	Tannic acid	0.12
23.	Alumina tarnate	0.1
24.	Amido pyrine	0.2
25.	Amonium valerianate	0.001
26.	Antifebrine	0.925
27.	Antypirine	0.1
28.	Caffeine citrate	0.1
29.	Benzonaphtol	0.05
30.	Hexamine	0.08
31.	Hexamine citrate	0.02
32.	Manganese glycerophosphate	0.01
33.	Manganese hypophosphite	0.005
34.	Menthole valerianate	0.01
35.	Beatropine idrobrom	0.00005
36.	Lentropine idrochlor	0.00005
37.	Pepsine	0.0020
38.	Paraminobenzosulphamide	0.0250
39.	Pepton (dried)	0.00025
40.	White pepton	0.00100
41.	Pilocarpine calor	0.00100
42.	Xantonine	0.00100
43.	Spartein sulphate	0.0030
44.	Strienine nitrate	0.0040
45.	Terphine hydrate	0.010

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	Peruvinl balsam	0.3
5.	Talu balsam	0.6
6.	Quinine bark	0.2
7.	Pure licitine	0.12
8.	Almond oil	1.8
9.	Sweet almond oil	1.2
10.	Cod liver oil	1.5
11.	Valerian oil	0.0018
12.	Mustard seeds	1
13.	Tamarind	5
14.	Pine acetone	0.3
15.	Amidobenzoethilic acid	0.02
16.	Dyethyl barbituric acid	0.025
17.	Phenilchinconic acid	0.05
18.	Lactic acid	0.3
19.	Phenylethyl barbituric acid	0.025
20.	Pyrogallic acid	0.01
21.	Sulphursalicilic acid	0.05
22.	Tannic acid	0.12
23.	Alumina tannate	0.1
24.	Amido pyrine	0.2
25.	Amonium valerianate	0.001
26.	Antifebrine	0.025
27.	Antypirine	0.1
28.	Caffeine citrate	0.1
29.	Benzonaphtol	0.05
30.	Hexamine	0.08
31.	Hexamine citrate	0.02
32.	Manganese glycerophosphate	0.01
33.	Manganese hypophosphite	0.005
34.	Menthole valerianate	0.01
35.	Ematropine idrobrom	0.00005
36.	Ematropine idrochlor	0.00005
37.	Pepaine	0.0020
38.	Paraminobenzosulphamide	0.0250
39.	Pepton (dried)	0.00025
40.	White pepton	0.00100
41.	Pilocarpine chlor	0.00100
42.	Xantenine	0.00100
43.	Spartein sulphate	0.030
44.	Strienine nitrate	0.0040
45.	Terphine hydrate	0.010
46.	Tetramethilammonium formiate	0.050
47.	Thimol	0.003
48.	Sodium cacodilate	0.010
49.	High grade pure veratrine	0.003
	Total	18.08615

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ALOC ECONOMIC DIVISION

31 October 1946

AFHQ, G-5 Section

NOV 1 1946

AMG, VENEZIA GIULIA FOR FOOD OFFICER

5368

DECLASSIFIED

SUBJECT IS WHEAT AND FLOUR STOCKS IN VENEZIA GIULIA PD ABLE MIKE ONE ONE ONE FOUR SUPPLY BOTH WHEAT AND FLOUR WILL NOT REPEAT NOT LAST BEYOND FOUR DECEMBER PD

THIS INCLUDES RESERVE PD AUTHORITIES GREATLY CONCERNED PD CAN YOU GIVE EASY TARE

ABLE OF NEXT WHEAT SHIP QUERY PD

SET DIST

Food & Agriculture & AMG Supply Sub-Div.
Exec. Comm.

645

See M-308

PRIORITY

Economic Div. Food, Agr. & AMG Supply Sub-Div.

Gilbert M. Mellin
for PAUL T. CRAVES
Lt.Col. Inf.

JOHN R. HAYES
Major AGD
Adjutant

400

CAPT K)

Declassified E.O. 12356 Section 3.3/NND No. 785017

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OCT 30 19

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OCT 2411204

R/7428

OCT/251530

ROUTINE

AFHQ 05

AGWAR WASHINGTON FOR CCS FOR CCAC INFO:WAROF LONDON FOR CIVIL AFFAIRS -ALCOM ROME - PENBASE - AMG VENEZIA GIULIA AMG UDINE

GRQ CMF FOR DST M AND TN AND Q.

UNCLASSIFIED. This is LAC 1396

Subject is subsistence for Venezia Giulia and Udine period 1 January 1947 to 30 June 1947.

1. Important programme for above provinces for period January through June now being screened this Headquarters and will be despatched earliest.

2. Meanwhile monthly food import requirements are forwarded herewith. All figures in metric tons.

Serial	Commodity	Monthly requirements each month January through June	Total
1	Wheat	10220	61320
2	Fats	459	2754
3	Soup dehydrated	22	132
4	Meat preserved	28	168
5	Sugar	484	2904
6	Milk evaporated	132	792
7	Dried vegetables	115	690

3. Above are minimum imports to prevent disease and unrest. Fullest use has been made of indigenous resources and figures reflect coordination with Alcom.

(Allied Mil Govt)

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22
305

4. Assumption is made that delivery of requisitions under LAC AIRGRAM 148 dated 21 June 1946 for current period will be effected.

5. Requirements for Venezia Giulia were completed on the basis of 493493 ration card holders in zone "A". For Udine; requirements were completed on the basis of the normal ration card holders. Bread 691767, Pasta 653896; Fats 464332, Sugar 826020.

6. Computation of requirements is based upon a ration scale expected by the Italian Ministry of food to be in effect in Italy for the first half of 1947. Amin increases are bread, zone "A" 200 grammes to 250 grammes per day; excepting Pola 300 grammes. Fats 180 grammes to 400 grammes per month, excepting Pola 300 grammes to 400. Sugar 200 grams to 300 grams per month.

7. It is expressely requested that wheat is supplied and not flour, in order that provision can be maintained for supply of animal food within AMG Area. Recent arrival of flour instead of wheat has lost some 1500 tons of bran for use as animal food which cannot be obtained from other source.

8. Detailed justification follows with complete import programme. Meanwhile, request provisional approval be given above requirements, and procurement initiated for arrival January through June first shipment to arrive during December and before the start of each month according to paragraph second.

9. Details of shipment will be notified in due course.

AC DIST
ACTION ECON SEC 2
INFO A.S.A.A.
CC BRITISH EMBASSY
CA US EMBASSY
UNRRA
FILE

643

EC.DIV.DIST.
EX.COMM.
Max Ved Der Elet
414.7/D
1.47/O

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ES/11-4710

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REQUISITION

VENEZIA GIULIA AND UDINE : PROGRAM OF ESSENTIAL FOOD IMPORTS - JANUARY-JUNE 1947

OCT 22 1946

TO :Allied Force Headquarters

Date : 8 October 1946

Period :: January-June (inclusive) 1947

1. The attached programs setting out these essential civilian food imports necessary for the prevention of disease and unrest in Zone "A", Venezia Giulia and Udine Province, are submitted in advance as the basis for initiation of sufficiently early procurement action to prevent interruption of deliveries of vital food supplies. The complete program will be forwarded at the earliest practicable moment.

2. As the food program contains only minor changes from the programs in effect for 1946, the same justifications for the prevention of disease and unrest which supported those programs apply. The assumption is made that delivery of requirements for the last half of 1946 will be effected. Cancellation or non-arrival of items listed therein (other than cancellations mutually agreed upon) would necessitate appropriate amendments and additions.

3. Computation of requirements is based upon the ration scale expected by the Italian Ministry of Food to be in effect in Italy for the first half of 1947. This is in conformity with the policy of Allied Force Headquarters that ration issues in AMG areas should be approximately the same as for Italy proper when consistent with the "disease and unrest formula". Deviation is permitted for the city of Pola due to its special geographic position.

4. The anticipated normal consumer ration scale mentioned in the preceding paragraph is as follows for the major food items:

a. Trieste and Gorizia:

Bread	250	grams per day
Pasta	2000	" " month
Fats	400	" " "
Sugar	300	" " "

b. Pola:

Bread	300	grams per day
Pasta	2500	" " month
Fats	400	" " "
Sugar	300	" " "

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1. The attached programs setting out those essential civilian food imports necessary for the prevention of disease and unrest in Zone "A", Venezia Giulia and Udine Province, are submitted in advance as the basis for initiation of sufficiently early procurement action to prevent interruption of deliveries of vital food supplies. The complete program will be forwarded at the earliest practicable moment.

2. As the food program contains only minor changes from the programs in effect for 1946, the same justifications for the prevention of disease and unrest which supported those programs apply. The assumption is made that delivery of requirements for the last half of 1946 will be effected. Cancellation or non-arrival of items listed therein (other than cancellations mutually agreed upon) would necessitate appropriate amendments and additions.

3. Computation of requirements is based upon the ration scale expected by the Italian Ministry of Food to be in effect in Italy for the first half of 1947. This is in conformity with the policy of Allied Force Headquarters that ration issues in AMG areas should be approximately the same as for Italy proper when consistent with the "disease and unrest formula". Deviation is permitted for the city of Pola due to its special geographic position.

4. The anticipated normal consumer ration scale mentioned in the preceding paragraph is as follows for the major food items:

a. Trieste and Gorizia:

Bread	250	grams	per day
Pasta	2000	"	" month
Fats	400	"	"
Sugar	300	"	"

b. Pola:

Bread	300	grams	per day
Pasta	2500	"	" month
Fats	400	"	"
Sugar	300	"	"
Dried Veg	2000	"	"

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c. Udine Province

Bread	255	grams	per day
Pasta	2000	"	" month
Fats	400	"	"
Sugar	300	"	"

See ¶¶ 298, 299, 300, 301, 302, 303, 304

(2/cond Mem)

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5. The proposed ration, submitted by AMG, Venezia Giulia to this office as its bid, used the following scale:

Bread	300	grams	per day
Pasta	2000	"	" month
Fats	500	"	" "
Sugar	300	"	" "

Figures given on the basis of 300 grams of bread daily and 500 grams of fats monthly were not accepted by reason of their being above the expected Italian normal ration scale. The justification given for such increases was:

a. In order to effectively improve the food situation while not indenting for soap, dried vegetables (except in the case of Pola), milk and egg powder, canned meat, which are not popular due to their poor quality or high price.

b. As a means of eliminating, or at least, reducing the black market, by supplying the population's basic needs on a ration as opposed to the present ration insufficiency....

c. While the daily calories of the present ration (taking into consideration the recent bread increase to 250 grams) are only 950.5, the proposed new ration would reach only 1,185.6. Admittedly this can be increased by free market meat, eggs, vegetables, etc., but it is calculated that most of these items are well beyond the average purse.

If, due to special consideration, AFHQ should decide to grant any part or all of the requested increase, the corrected requisition figures can be furnished by this office to reflect that change. It should be noted that the bread ration for Venezia Giulia is and has been 250 grams daily which is above the Italian ration of 235 grams but is permitted to continue due to the particular situation of the area.

6. Attention is directed to the inclusion by Venezia Giulia of a 3000 gram monthly ration of evaporated milk for children up to four years of age and a 100 gram daily ration to special classes (pregnant women, hospitals, etc.).

7. Udine's bid for food was based upon the prevailing ration scale and the only alteration necessary was to change the fats ration from 180 to 400 grams in keeping with the expected change for the rest of Italy.

8. Requirements were computed on the basis of 495,493 ration card holders in Zone "A" of Venezia Giulia and 826,220 sugar card, 681,737 bread card, 853,896 pasta card, and 664,332 fats card holders in Udine Province.

9. The attached Appendix "C" shows the total net requirements for the six months period and the net requirements per month. Appendices "A" and "B" show the gross requirements and the local availabilities that were used to arrive at net requirements. Five percent has been added to requirements to allow a margin of safety and to offset inevitable losses.

10. The supplies should be shipped to arrive before the start of the month indicated in Appendix "C" as they are required for distribution in the months

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b. As a means of eliminating, or at least, reducing the black market, by supplying the population's basic needs on a ration as opposed to the present ration insufficiency....

c. While the daily calories of the present ration (taking into consideration the recent bread increase to 250 grams) are only 950.6, the proposed new ration would reach only 1,185.6. Admittedly this can be increased by free market meat, eggs, vegetables, etc., but it is calculated that most of these items are well beyond the average purse.

If, due to special consideration, AFHQ should decide to grant any part or all of the requested increase, the corrected requisition figures can be furnished by this office to reflect that change. It should be noted that the bread ration for Venezia Giulia is and has been 280 grams daily which is above the Italian ration of 255 grams but is permitted to continue due to the particular situation of the area.

6. Attention is directed to the inclusion by Venezia Giulia of a 3000 gram monthly ration of evaporated milk for children up to four years of age and a 100 gram daily ration to special classes (pregnant women, hospitals, etc.).

7. Udine's bid for food was based upon the prevailing ration scale and the only alteration necessary was to change the fats ration from 180 to 400 grams in keeping with the expected change for the rest of Italy.

8. Requirements were computed on the basis of 498,493 ration card holders in Zone "A" of Venezia Giulia and 826,920 sugar card, 691,787 bread card, 653,896 pasta card, and 464,332 fats card holders in Udine Province.

9. The attached Appendix "C" shows the total net requirements for the six months period and the net requirements per month. Appendices "A" and "B" show the gross requirements and the local availabilities that were used to arrive at net requirements. Five percent has been added to requirements to allow a margin of safety and to offset inevitable losses.

10. The supplies should be shipped to arrive before the start of the month indicated in Appendix "C" as they are required for distribution in the months indicated.

REQUISITIONED BY:
Gilbert M. Meller
GILBERT M. MELLER
Capt.Inf. (Arm'd)

APPROVED BY: 6-11
PAUL T. PAVES
Lt.Col.Inf.
Director, Food, Agr.
& A&S Supply Branch

Declassified E.O. 12356 Section 3.3/NND No. 785017

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Appendix "A"

FOOD REQUIREMENTS FOR UDINE - 1 JANUARY - 30 JUNE 1947.

(in net metric tons)

1	2	3	4	5	6
Serial Commodity	Required for 6 months plus 5% for safety & loss.	Required per month plus 5% for safety & loss.	Available in Udine for period 1 January 47-30 June 47	Available in Udine per month	Average monthly import required per month (col.3-col.5)
a) Wheat	30,864	5,144	12,310 (x)	2,051	4,093
b) Fats	1,347	225	40	6	217
c) Sugar	1,788	298	-	-	298
d) Soup,Dehidr.	132	22	-	-	22
e) Milk,Powd.	1,278	(Local production of fresh milk sufficient to meet all needs)			
f) Meat	168	28	-	-	28
g) Veget.Dried	270	45	-	-	45

(x) Includes corn converted to wheat.

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D REQUIREMENTS FOR UDINE - 1 JANUARY - 30 JUNE 1947.

(in net metric tons)

2	3	4	5	6
ired for nths plus or safety ns.	Required per month plus 5% for safety & line.	Available in Udine for period 1 January 47-30 June 47	Available in Udine per month	Average net import required per month (col.3-col.5)
064	6,644	18,710 (x)	2,051	4,593
347	225	40		217
78?	2?8	-	-	2?8
132	22	-	-	22
78	(Local production of fresh milk sufficient to meet all needs)			
60	28	-	-	28
70	45	-	-	45

ades corn converted to wheat.

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Appendix "B"

FOOD REQUIREMENTS FOR VENEZIA GIULIA - 1 JANUARY - 30 JUNE 1947.

(in net metric tons)

Serial	Commodity	Required for 6 months plus 5% for safety & loss.	Required per month plus 5% for safety & loss.	Available in Venezia Giulia for period 1 January 47- 30 June 47	Available in Venezia Giulia per month	Average imp... per m... (col.3-...
a)	Wheat	33,761	5,627	-	-	5,...
b)	Fats	1,449	242	-	-	2...
c)	Sugar	1,114	186	-	-	1...
d)	Milk,Evap.	783	132	-	-	1...
e)	Veget.Dried	410	69	-	-	

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Appendix "B"

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FOOD REQUIREMENTS FOR VENEZIA GIULIA - 1 JANUARY - 30 JUNE 1947.

(in net metric tons)

quired for months plus for safety & loss.	Required per month plus 5% for safety & loss.	Available in Venezia Giulia for period 1 January 47-30 June 47	Available in Venezia Giulia per month	Average net import required per month (col.3-col.5)
33,761	5,627	-	-	5,627
1,449	242	-	-	242
1,114	186	-	-	186
793	132	-	-	132
410	69	-	-	69

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Appendix "C"

VENEZIA GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS - JANUARY-JUNE 1947

(in metric tons)

Serial Commodity	Requirements for 6 months			Requirements per month		
	Venezia Giulia	Udine	Total	Venezia Giulia	Udine	Total
a) Wheat	33,761	27,558	61,319	5,627	4,593	10,220
b) Pats	1,449	1,300	2,749	242	217	459
c) Sugar	1,114	1,788	2,902	186	298	484
d) Milk	793	-	793	132	-	132
e) Veget.Dried	410	270	680	69	45	114
f) Meat	-	168	168	-	28	28
g) Soup,Dehydr.	-	132	132	-	22	22

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Appendix "C"

ULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS - JANUARY-JUNE 1947.

(in metric tons)

Requirements for 6 months			Requirements per month		
Venezia Giulia	Udine	Total	Venezia Giulia	Udine	Total
33,761	27,858	61,319	5,627	4,503	10,220
1,448	1,300	2,749	242	217	459
1,114	1,788	2,902	186	298	484
793	-	793	132	-	132
410	270	680	69	45	114
-	168	168	-	28	28
-	132	132	-	22	22

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Ex-Doc. 297

INCOMING MESSAGE

Headquarters Allied Commission

Originator's Reference:C56265 Message Centre:H/5172.

Date Time of Origin:301225B JULY Date Time Rec'd:JULY 301755B

Precedence: ROUTINE

FROM AFHQ G5

TO AGWAR WASHINGTON INFO WAROF LONDON ALCOM ROME FOR CCS FOR CCAC FOR CIVIL AFFAIRS

UNCLASSIFIED

Subject is subsistence required for Venezia Giulia/ Udine, July through December 1946.

This is LAC 1385 refer CAL 1543.

Para 1. Approval for and allocation of supply responsibility for wheat and fats submitted under LAC 1375 , not yet received.

Para 2. Request advice as to when approval for above commodities may be expected.

AC DIST

ACTION DIRECTION: ECONOMIC SECTION 2

SUPPLY OPS V/G UDINE 4

ADVANCE COPIES TO: COMMERCE SC 1

FOOD & AGRIC SC 1

IND & UTIL SC 1

TPTN SC 1

A.S.A.A. 1

INFO: CHIEF COMMISSIONER 1

EXEC COMMISSIONER 1

GC BRITISH EMBASSY 1

CA US EMBASSY 1

UNRRA 6

FILE 1

HEADQUARTERS

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PA 4/3/46

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ACC

10000/109/932
(VOL. 3)

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10000/109/932
(VOL. 3)

SUPPLIES, VENEZIA GIULIA
APR. 1946 - JUNE 1947
(2 OF 2)

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ALLIED FORCE HEADQUARTERS
G-5 Section
APO 512

Ref : AFHQ/G-5/70/1001/ES

5 July 1946.

SUBJECT: Status of Venezia Giulia and Udine Military Supply.

JUL 5 1946

TO : Chief Commissioner,
Allied Commission,
APO 794.
(Attn: Executive Commissioner).

Reference your 1.47/0 dated 27 June 1946.

1. Your review of the status of the civilian supplies for period January thru June is substantially correct, but, in considering whether or not it is necessary to approach the Combined Chiefs of Staff we must take the following facts into consideration:

(a) The general world shortages of both wheat and coal, and the numerous strikes in U.S. which CCS have had to contend with.

(b) That the subject period is no longer current.

(c) That for the whole of the second period July thru December requisitions for foodstuffs, coal and P.O.L. have already been approved, and called forward.

2. With one flour ship and two wheat ships due to arrive within the next few days, and five cargoes of coal promised for arrival during the current month, there is every indication that CCS are already doing their utmost to ensure a continuity of supply.

3. AFHQ will continue to approach CCS when it appears that benefit will be derived thereby. At this date it does not appear that such action will serve any useful purpose.

BY COMMAND OF LIEUTENANT GENERAL MORGAN:

Sgd: A. L. HAMBLEN,
Colonel, GSC,
Assistant Chief of Staff, G-5.

Declassified E.O. 12356 Section 3.3/NND No. 785017

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ES File

SECRET

HQ ALCOM EXECUTIVE COMMISSIONER

APER 0-5

JUN 27 1946

AMB XIII CORPS AND TO PG UDINE PROVINCE

2065

SECRET

SUBJECT IS STATUS OF VENEZIA GIULIA AND UDINE MILITARY SUPPLY PD

PARA ONE PD REVIEW OF MILITARY IMPORTS FOR THE ABLE NINE GEORGE ARGAD OF VENEZIA GIULIA AND UDINE FOR FIRST HALF YEAR REVEALS THE FOLLOWING SHORTCOMINGS COLON LATE AND IRREGULAR SHIPMENTS CMA FAILURE TO SHIP FULL REQUIREMENTS AND LACK OF FORWARD INFORMATION ON PROCUREMENT STATUS AND SHIPMENTS PD

PARA TWO PD HISTORY OF PROCUREMENT OF THE ITEMS OF FOOD AND COAL FULLY ILLUSTRATES THIS PD ONLY SOME FIVE FIVE PERCENT OF APPROVED WHEAT REQUIREMENTS HAVE ARRIVED TODATE THROUGH MILITARY REQUISITIONS PD THESE HAVE BEEN SPORADIC AND LATE PD NO CEREAL SHIPMENTS FOR REQUIREMENTS SUBSEQUENT TO FEBRUARY HAVE ACTUALLY ARRIVED PD ALSO ONLY ONE TWO PERCENT OF COAL REQUIREMENTS FOR FIRST HALF HAVE BEEN PROCURED THROUGH THE MILITARY SUPPLY LINE PD REQUIREMENTS OF COAL ON A REDUCED SCALE ONLY HAVE BEEN MET BY LOANS SUBJECT TO REPAYMENT PT

PARA THREE PD THE RESULTS OF THESE DISCREPANCIES IN PROCUREMENT AND SHIPMENT ARE SERIOUS PD

PARA FOUR PD TO AVOID REPETITION OF THIS SITUATION FOR THE SECOND HALF YEAR CMA IT IS RECOMMENDED STRONGLY THAT COMBINED CHIEFS OF STAFF BE APPROACHED AND BE REQUESTED TO REVI TOTAL APPROVED REQUIREMENTS FOR FIRST HALF AND SET UP A DEFINITE SCHEDULE OF SHIPMENTS FOR THOSE REQUIREMENTS CMA APPROVE AS SOON AS POSSIBLE THE REQUISITIONS FOR SECOND HALF AND

per M 257

635

(CART K)

SECRET

Declassified E.O. 12356 Section 3.3/NND No. 785017

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SECRET

MR ALCOM EXECUTIVE COMMISSIONER

AFBQ G-5

AMS XXIX CORPS AND TC PC UDINE PROVINCE

SECRET

5065

(continued)

INSURE CMA TERCOM NECESSARY PRIORITIES CMA ORDERLY AND TIMELY PROCUREMENT AND SHIPMENT THEREOF PD

PARA FIVE PD LETTER ON THIS SUBJECT FOLLOWS PD

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INT DIST

Acting Vice President
Civil Affairs Section
Food & Agriculture Branch
Industry & Utilities Branch
Public Health H/C
Communications H/C
Ex. Com. ✓
Ch. Com.

Executive Commissioner

NICHOLAS [illegible]
CWO, USA
Asst. Adjutant

440

Brigadier,
Executive Commissioner.

SECRET

Declassified E.O. 12356 Section 3.3/NND No. 785017

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27. June 1946

Ref. 1.47/0

JUN 27 1946

SUBJECT: Status of Venezia Giulia and Udine Military Supply

TO : AFHQ, G-5 Section

1. Review of the status of the civilian supplies for Venezia Giulia and Udine imported by the military under the disease and unrest formula reveals definite short-comings in the functioning of the supply line to these areas. These can be summarized as follows: a) late and irregular shipments, b) failure to ship full requirements, c) lack of forward information on status of procurement and status of shipments.

2. The history of procurement and arrivals of the main items of food and coal illustrates these short-comings.

a. The status of wheat/flour procurement is as follows:

(i) (Figures in long tons)

	Requisition	Approval	Arrivals	Deficiency
Wheat	72,870	72,781	33,132	39,649 (.)

(.) These figures include the wheat equivalent of approved reserves. (2 months for Venezia Giulia, 1 month for Udine).

(ii) Approximately 55% of the approved requirements have arrived to date. Four ships carried this tonnage. The first arriving in the last week of March, the last on the 19th of April. (See Appendix "A" listing food ships, tonnages carried, their dates of arrival and the monthly requisitions met. Also included is an outline of other categories of supplies and the status thereof.)

(iii) No further cereal ships have arrived, although notification has recently been received of an arrival late in June against February and May requirements. There is no set up for shipment against June requirements of wheat for the areas.

b. Policy and procurement of coal for Venezia Giulia and Udine has been marked by similar deficiencies.

(i) The following is the present status of supply of

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PA 1/1 008.

Sec 7-288

(COPY ONLY)

Declassified E.O. 12356 Section 3.3/NND No. 785017

of this item through military requisitioning:

Requisition	Months	Approval	Arrival	Deficiency
44,000	Jan-Feb.	42,500	16,301	26,199
88,000	Mar-June	88,000	-	88,000
132,000				114,199

(11) Approximately 12% of requirements of coal has been met through the military program.

5. The effects of such deficiencies in the supply lines to the areas are of a serious nature. The history of supply procurement for the areas has been one of continual borrowing, without either the assurance of firm military shipments from which repayment could be made or by which immediate needs of the areas could be met. The supply position and procurement possibilities have thereby seriously deteriorated.

a. In the case of food, the population of the areas was fed on a reduced basis for the first 2½ months by loans from UNRRA and military stocks and by economical use of carry-overs of YB loans made in 1945. As a result of the present gap in arrivals, stocks in Udine are reported to be practically exhausted at this date. By suspension of pasta manufacture, reduction of basic bread ration and with the aid of a last minute loan from military stocks, both areas are managing to extend their supplies through June.

b. Coal requirements have been met on a reduced scale through diversion of YB shipments. These total some 44,500 tons. These cargoes, procured for Italy proper under the unilateral financing of FEA, are subject to repayment in kind. A loan of a UNRRA cargo to fill the gap during June has been procured by this HQs. This loan is subject to repayment from the first military arrival. Unless a precedent of prompt repayment can be established, UNRRA, who are fully aware of the non-repayment of FEA cargo, are likely to refuse further advances of coal or other materials for the areas. Further the CMHQ representative of S & T at this HQs has received notification that no further British military stocks of coal will be lent, unless clearance is had from CMHQ itself.

6. In view of these discrepancies and the effects resulting therefrom, it is recommended that this matter be taken up directly with the COS with a view of gaining from them:

a. review of the total requirements for the program of the first half;

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b. clarification of their procurement action thereon;

c. establishment of a definite schedule of shipment for those categories of materials approved by them but not, as yet, set up for shipment, and

d. approval as soon as possible of the requirements for the second half of the year, so that definitive action for orderly and timely notification and shipment to the areas to be supplied can be taken.

FOR THE CHIEF COMMISSIONER:-

M. S. [illegible]

Brigadier,
Executive Commissioner.

cc.:- AMG XIII Corps
PC AMG Udine Province
Acting Vice President, Eo Sec.
Food And Agriculture Branch
Industry and Utilities Branch
W/U Supply Operations Branch (8)
File 1.47/C
" 414.7/B
" 414.7/D

Chief Com.
Exp. Com ✓

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APPENDIX "A"

VENEZIA GIULIA AND UDINE SUPPLY SITUATION

I. ARRIVALS AND NOTIFICATIONS OF FOOD SHIPS AND REL. CARGOES.

Name of the ship	Item	Date of arrival	Total Cargo	Allocation	Requisition	
SS. JOHN HENRY	Wheat	21 March 46	8,022 Long Tons	Venezia G.Udine	January	
SS. ANDREW FURUSETH	"	26 March 46	8,089 " "	" "	"	
SS. OLIVER LOVEJOY	"	19 April 46	8,000 " "	Udine	February	
SS. HC QUEBE	"	16 April 46	8,874 " "	Venezia Giulia	"	
SS. ANDREW FURUSETH	Flour	26 March 46	(.) 2,075 " "	Venezia G. Udine	January	(.) equal to 2441 m.t. of wheat.
SS. A.P. HILL	Misc.	14 March 46		" "		
SS. E.B. BERRIOT	"	16 May 46		" "		
SS. W.B. MORELY	"	9 April 46		" "		
SS. CALEB STRONG	"	19 April 46	7,384.8" "	" "	January-June	
SS. W.T. BARRY	"	30 May 46		" "		
SS. BROADALBOATE	"	21 April 46		" "		

II. OTHER REQUIREMENTS AND APPROXIMATE PERCENTAGES OF ARRIVALS:

Category	Percentage	Remarks
P.O.L.	87%	- For Venezia Giulia from military stocks, for Udine from loans ex PEA and UNRRA stocks through C.I.P. allocations. The percentage is combined and represents military procurement only.
Public Health	75%	- ex US, UK Theatre stocks. No notification of imported shipments.
Telecommunications	38%	- ex theatre stocks. No notification of imported shipments, with the exception of one consignment ex Mid-East.
Textile and shoes	c. 30%	- No raw materials (woollen or leather) received. Of 15,000 bales of cotton, 1 ship with 3991 bales have arrived. Misc. items of clothing received ex theatre stocks.

(i) It is to be noted that, with the exception of the 3991 bales of cotton, some telecom. equipment from the Mid-East and blankets from Germany, no other imports have been notified or received.

(ii) The initial shipment of cotton arriving on the SS. SAN BRUNO in April was originally called forward as an initial shipment for January.

Rome 4626 81

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I N C O M I N G M E S S A G E

Originator's Reference:FX 66504 Message Centre :H/3159 MAY 31 1946

Date Time of Origin:210932 Date Time Rec'd:MAY211400

Precedence:PRIORITY

FROM: AFHQ SIGNED SACMED CITE FHGEG

TO: AGWAR WASHINGTON FOR CCS FOR CCAS INFO WAROF LONDON FOR CIVIL AFFAIRS ALCOM ROME 13 CORPS FOR AMG COMGENUSTPE

RESTRICTED

Wheat for civil affairs subsistence - Venezia Giulia.

This is LAC 1378 shortfall on arrival of wheat has reduced stock on hand to such a low level, that, in order to ensure the issue of bread ration at 200 grammes per day for as long as possible thC May pasta ration has been withheld and further manufacturing of pasta prohibited.

Foregoing action is estimated to ensure bread ration as above until 20 June 46.

Para 2. However, since after arrival wheat still has to be milled and distributed, it is imperative ID political repercussions and hardships are to be avioded and AMG is to maintain the bread ration after 20 June, that the next shipment of wheat is received by not later than 10 June.

Para 3. Due to the almost complete absence OD indegenous food supplies, the population of Venezia Giulia zone "A" already find themselves less fortunately served than TMEIC neighbours in Italy and Jugoslavia which zones are UNRRA responsibilities, ... forced witholding of the pasta ration now

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CIVIL AFFAIRS ALCOM ROME 13 corps [illegible]

RESTRICTED

Wheat for civil affairs subsistence - Venezia Giulia.

This is LaC 1378 shortfall on arrival of wheat has reduced stock on hand to such a low level, that, in order to ensure the issue of bread ration at 200 grammes per day for as long as possible the May pasta ration has been withheld and further manufacturing of pasta prohibited.

Foregoing action is estimated to ensure bread ration as above until 20 June 46.

Para 2. However, since after arrival wheat still has to be milled and distributed, it is imperative ID political repercussions and hardships are to be avioded and AMG is to maintain the bread ration after 20 June, that the next shipment of wheat is received by not later than 10 June.

Para 3. Due to the almost complete absence OD indegenous food supplies, the population of Venezia Giulia zone "A" already find themselves less fortunately served than TMEIC neighbours in Italy and Jugoslavia which zones are UNRRA responsibilities, and, the present enforced witholding of the pasta ration now denies them of the commodity which was primarily issued to offset their local deficiencies.

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Para 4. It is therefore earnestly requested that all possible steps be taked to ensure that a shipment of wheat arrives in either Venice or Trieste by 10 June 1946.

PA 21/5

[illegible]

[illegible] HEADQUARTERS
21 MAY 1946
A. G.

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785017

AC DISP

ACTION DIRECTION: SCOM SECTION 12

CSO 6

SUPPLY OPNS V.G/UDINE 6

ADVANCE COPIES TO: COMMERCE SC 2

FINANCE SC

FOOD & AGRIC SC 2

IND & DEIL SC 3

TW HR 2

INFO: CHIEF COMMISSIONER

EXEC COMMISSIONER 2

CC BR EMB

CA US KMB

USRRA 6

ALLIED SUPPLY ACCOUNTING AGENCY

TIME

Declassified E.O. 12356 Section 3.3/NND No. 785017

278

HEADQUARTERS ALLIED COMMISSION
APO 794
ECONOMIC SECTION

Ref. 1.47/0 4826 9 May 1946

SUBJECT: Venezia Giulia/Udine ; Program of Essential Civil Imports - July-December 1946.

MAY 10 1946

TO : AFHQ - G-5 Section

In confirmation of telephone conversation Major Arnold-Lt Arensberg, the Venezia Giulia and Udine Program of Essential Civil Imports- July-December 1946 is hereby assigned the designation and number AC-Misc-16-2 and will be referred to hereafter as such.

FOR THE CHIEF COMMISSIONER:-

JAMES M. ARENSBERG
1st Lt., Inf.
Venezia Giulia/Udine
Supply Operations Branch

cc.: AMG XIII Corps (20)
PC Udine Province (5)
Executive Commissioner
Acting Vice President
Communications S/C
Food & Agriculture Branch
Industry & Utilities Branch
Public Health S/C
Industry S/C
File 1.47/0
File 414.7/A
File 414.7/B
File 414.7/C
File 414.7/D
File 414.7/E
File 414.7/F
File 414.7/I
File 414.7/G-1

see Misc 279

628

PA 813/5

(Carte de J) 008 10/5

4826 + 4829 4

277

INCOMING MESSAGE

[redacted] ALLIED COMMISSION

MAY 9 1946

Originators Reference: [redacted] 39715

Date Time of Origin: MAY 0822Z

Message Centre No: H/2755

Date Time Rec'd: MAY 0910GCB

Precedence: ROUTINE

FROM: WAR [redacted]

To: [redacted] TO MOTOAN FOR FIGGS . INFO: ALCOM, ANDREWS AFB WASHINGTON FOR CIVIL AFFAIRS

UNCLASSIFIED:
UNCLASSIFIED:

This is CAL 1538.

Refer LAC 1375. Subsistence Venezia-Giulia , Udine -July-December 1946.

1. Following subsistence to be requisitioned immediately on Nypde for July arrival subject to availability:

ITEM	NET LONG TONS
Wheat	10615
Fats	205
Meat,preserved	79
dried egg	22
Sugar	329
Milk evaporated	122

2. 46 long tons dehydrated soup are to be requisitioned for July arrival ex United Kingdom.

3. Above quantities are requirements as stated Lac 1365 but this cable does not constitute approval of any of the July-December requirements echols.

HEADQUARTERS 9 MAY 1946 A.C.

AC LIST

ACTION DIRECTION: ECON SECTION (12)

Declassified E.O. 12356 Section 3.3/NND No. 785017

[illegible] INCOMING MSG 7735 TO MORGAN FOR MESSE . INFO: ALCOM, ANGLO-AMERICAN RECEPTION CENTRE, CIVIL AFFAIRS

UNCLASSIFIED:
UNCLASSIFIED:

This is Cml 1538.

Refer LAC 1375. Subsistence Venezia-Giulia , Udine -July-December 1946.

1. Following subsistence to be requisitioned immediately on Nypdc for July arrival subject to availability:

ITEM	NET LONG TONS
Wheat	10610
Fats	205
Meat,preserved	79
dried egg	22
Sugar	329
Milk evaporated	122

2. 46 long tons dehydrated soup are to be requisitioned for July arrival ex United Kingdom.

3. Above quantities are requirements as stated Lac 1365 but this cable does not constitute approval of any of the July-December requirements echols.

AC DIST

ACTION DIRECTION: ECON SECTION (12)

(CSC (6)

(SUPPLY OPNS.V.G.UDINE (6)627

INFO: CHIEF COMM ADVANCE COPIES TO: COMMERCE SC 2
EXEC COMM 2 FINANCE SC
CC BR EMB FOOD & AGRIC SC 2
CAUS EMB IND & UTIL SC 3
UNRRA 6 ALLIED SUPPLY ACC.AGENCY TN BR 2
FILE

HEADQUARTERS MAY 1946 A.F.H.Q.

seen on 1049/EC

PA 9/5

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785017

4826 96

HEADQUARTERS ALLIED COMMISSION
APO 394
ECONOMIC SECTION

Ref. 1.47/0 6 May 1946

MAY 6 1946

SUBJECT : Program of Essential Civil Import for Venezia Giulia/Udine 2nd half 1946.

TO : Chief Commissioner

1. Attached for your information are LACs 1375 and 1376 of 1 May. These messages from AFHQ to CCS represent AFHQ's request for provisional approval and initiation of procurement action on the requirements of essential civil import for Venezia Giulia and Udine for July - December 1946.

2. It should be noted that the total tonnages involved for foodstuffs (in LAC 1375) coincide exactly with those figures submitted by Aleom to AFHQ in the program for the 2nd half for the 2 areas.

3. This is also true of the coal and P.O.L. figures for the Combined Chiefs in LAC 1376. The forwarding of the supplementary bid of the 63,900 tons of coking coal and 26,700 tons of metallurgical coke (i.e. 6 months requirements) implies approval by AFHQ of the 60 per cent rehabilitation of Venezia Giulia industries envisaged in the program. The POL tonnages coincide with the basic demands for both areas submitted by Aleom, but do not include lubricating oils for industrial use. The tonnages involved in this requirement are presently undergoing revision and non inclusion of this requirement (267 tons) in these messages does not mean that they are not approved.

Charles W Walton
CHARLES W. WALTON
Colonel, AC
Acting Vice President

Inclosures:- LAC 1375 of 1 May
LAC 1376 of 1 May
Program of Essential Civil Import for VG/U - 2nd half 1946

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INCOMING MESSAGE

ORIGINATOR'S REFERENCE: G41c14

MESSAGE CENTRE NO: H/2545

Date/Time of origin: 1MAY1267B

Date Time Rec'd: 2MAY0900B

PRECEDENCE: PRIORITY

FROM AFHQ G-5

TO ACMAR WASHINGTON FOR CCS FOR CCAC INFO: WARCX LONDON ALCOM ROME 13 CORPS PENBASE FOR CIVIL AFFAIRS.

UNCLASSIFIED.

THIS IS LAC 1375. SUBSISTANCE FOR VENEZIA GIULIA AND UDINE FOR PERIOD JUNE JULY 946 TO 31 DECEMBER 1946.

2. IMPORTN PROGRAMME FOR ABOVE PROVINCES FOR PERIOD JULY THROUGH DECEMBER NOW BEING SCREENED THIS HEADQUARTERS AND WILL BE DISPATCHED EARLIEST.

3. MEANWHILE MONTLY FOOD IMPORTN REQUIREMENTS ARE FORWARDED HEREWITH. ALL FIGURES IN METRIC TONS. READ IN 5 COLUMNS:

SIGNAL	COMMODITY	MONTLY REQUIREMENTS MAY JULY AND DECEMBER		TOTAL
9	WHEAT	10764	8331	54892
2	OATS	247	247	1482
3	SOUP DEH	63	63	378
4	FRIED MEG MEAT PRESERVED	80	80	480
6	DRIED EGG	22	22	132
7	SUGAR	334	334	2004
8	MILK EVAP	124	124	744
9	TOTAL	11632	9379	61180

4. ABOVE ARE MINIMUM IMPORTS TO PREVENT DISEASE AND UNREST. FULLEST USE HAS BEEN MADE OF ALL ITALIAN INDIGENOUS RESOURCES AND FIGURES REFLECT CO/ORDINATION WITH

HEADQUARTERS 12 MAY 1946 A.F.H.Q.

Sec 175

H/VP 274

Declassified E.O. 12356 Section 3.3/NND No. 785017

UNCLASSIFIED.

THIS IS LAC 1375. SUBSISTANCE FOR VENEZIA GIULIA AND UDINE FOR PERIOD JUNE JULY 946 TO 31 DECEMBER 1946.

2. IMPORTN PROGRAMME FOR ABOVE PROVINCES FOR PERIOD JULY THROUGH DECEMBER NOW BEING SCREENED THIS HEADQUARTERS AND WILL BE DISPATCHED EARLIEST.

3. MEANWHILE MONTLY FOOD IMPORTN REQUIREMENTS ARE FORWARDED HEREWITH. ALL FIGURES IN METRIC TONS. READ IN 5 COLUMNS:

SIGNAL	COMMODITY	MONTLY REQUIREMENTS EACH JULY AND DECEMBER		TOTAL
9	WHEAT	17784	8331	54092
2	OATS	247	247	1482
3	SOUP DEH	63	63	378
4	DRIED VEG MEAT PRESERVED	80	80	480
6	DRIED EGG	22	22	132
7	SUGAR	334	334	2004
8	MILK SWAP	124	124	744
9	TOTAL	11832	9379	61180

HEADQUARTERS 12 MAY 1946 C.

4. ABOVE ARE MINIMUM IMPORTS TO PREVENT DISEASE AND UNREST. FULLEST USE HAS BEEN MADE OF ALL ITALIAN INDIGENOUS RESOURCES AND FIGURES REFLECT CO/ORDINATION WITH ALCON.

5. REQUIREMENTS FOR VENEZIA GIULIA WERE COMPUTED ON THE BASES OF 420181 RATION CARD HOLDERS IN ZONE A. FOR UDINE, REQUIREMENTS HERE COMPUTED ON THE BASIS OF THE NORMAL RATION CARD HOLDERS. BASE 643975, PASTA 467965, SUGAR 519830.

6. DETAILED JUSTIFICATION FOLLOWS WITH COMPLET IMPORT PROGRAMME. MEANWHILE REQUEST PR ONISIONAL APPR OVAL BE GIVEN ABOVE REQUIREMENTS AND PROCUREMENT INITIATED FOR ARRIVAL JULY THROUGH DECEMBER ACCORDING TO PARAGRAPH 3.

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Serial 1275

Declassified E.O. 12356 Section 3.3/NND No. 785017

SHEET 2

MESSAGE CENTRE NO: H/2545

7. DETAILS OF SHIPMENT WILL BE NOTIFIED ON CALL FORWARDED

AC DISTRIBUTION

ACTION DIRECTION: EDCN SECTION 12
CSC 6
(SUPPLY ORBS 7.G./UDINE 6

ADVANCE COPIES TO: COMMERCE SC 2
FINANCE SC
FOOD & AGR SC 2
IND & UTIL SC 3
TN BR 2

INFO: CHIEF COMMISSIONER
EXEC COMMISSIONER 2
CC BR EMB
CA US EMB
UNRRA 6
ALLIED SUPPLY ACCOUNTING AGENCY
FILE

Declassified E.O. 12356 Section 3.3/NND No. 785017

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I N C O M I N G M E S S A G E
HEADQUARTERS ALLIED COMMISSION

Originator's Reference: C41112
Date Time of Origin: MAY.011826
Message Centre: H/2553
Date Time Rec'd: MAY.020900B
Precedence: PRIORITY

FROM: AFHQ G5
TO : AGWAR WASHINGTON FOR CCS FOR CCAC INFO: WAROF LONDON FOR CIVIL AFFAIRS, ALCOM ROME, PENBASE, XIII CORPS.

UNCLASSIFIED.

This is LAC 1 3 7 6 (programme of essential civil imports for Venezia Giulia and Udine for second half of 1946 now withis Headquarters. Requirements being screened and availabilities from excess United States/United Kingdom theatre stocks ascertained prior to prepalation and submission of covering airgram to CCS.

2. Meanwhile, to enable provisional approval to be given and procurement to begin, there follows the average net monthly import requirements for the period under reference.

3. Population figures based on normal ration card holders.

A. Venezia Giulia 420181, Udine 819830.
B. Food (as per LAC 1375), in metric tons.

Number	Commodity	Tonnage
1	Wheat (July August)	10784.
-	Wheat (September October November December)	8331.
2	Fats	247.
3	Soup dehydrated	63.
4	Dried veg	178.
5	Meat preserved	80
6	Dried egg	22.
7	Sugar	334.
8	Milk Evaporated	124.

C. Coal (in metric tons) 20500. (2)

See 273

Declassified E.O. 12356 Section 3.3/NND No. 785017

This is LAC 1 3 7 6 (programme of essential civil imports for Venezia Giulia and Udine for second half of 1946 now with this Headquarters. Requirements being screened and availabilities from excess United States/United Kingdom theatre stocks ascertained prior to prepalation and submission of covering airgram to CCS.

2. Meanwhile, to enable provisional approval to be given and procurement to begin, there follows the average net monthly import req requirements for the period under reference.

3. Population figures based on normal ration card holders.

A. Venezia Giulia 420181, Udine 819630.

B. Food (as per LAC 1375), in metric tons.

Number	Commodity	Tonnage
1	Wheat (July August)	10784.
-	Wheat (September October November December)	8331.
2	Fats	247.
3	Soup dehydrated	63.
4	Dried veg	178.
5	Meat preserved	60
6	Dried egg	22.
7	Sugar	334.
8	Milk Evaporated	124.

C. Coal (in metric tons) 20500. (2)

E. Pol (in metric tons) (3).

Type of Pol	Tonnage
Gasoline	742.
Automotive gas oils	677.
Kerosene	270.
Lubricating oils and Greases	51.

Notes to Para 3.

1. Reflects total Venezia Giulia requirements only. A Udine requirements will be submitted when received.

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H/2553

2. A supplementary bid for the following monthly tonnages is being submitted; Coking coal-10650, Metallurgical coke 4450

3. Provisional procurement action is being taken by the procuring services here.

AC DIST

ACTION DIRECTION ECON SECTION (12)
CSO (6)
SUPPLY OPNS-V.G/UDINE (6)

ADVANCE COPIES TO COMMERCE SC 2
FINANCE SC
FOOD & AGRIC SC 2
IND & UTIL SC 3
TN BR 2

INFO CHIEF COMMISSIONER
EXEC COMMISSIONER 2
CC UK EMB
CA US EMB
UNRRA 6
ALLIE SUPPLY ACCOUNTING AGENCY
FILE

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785013

RESTRICTED RESTRICTED

R E Q U I S I T I O N

VENEZIA GIULIA AND UDINE : PROGRAM OF ESSENTIAL CIVIL IMPORTS - JULY - DECEMBER 1946.

To : Allied Force Headquarters

Date : 22 April 1946

Period : July-December 1946

1. The attached program sets out those essential civilian imports necessary for the prevention of disease and unrest, and in the case of certain items noted, to effect various percentages of rehabilitation of essential industries, within the above areas.

2. The following are the Appendices to this Program and the requirements included therein:

Appendix 'A' : AGRICULTURE

Appendix 'B' : COAL.
Annexure 1 : Supplementary Bid for Coking Coal and Metallurgical Coke

Appendix 'C' : SIGNAL COMMUNICATIONS
Annexure 1 : Requirements

Appendix 'D' : FOOD
Schedule 'A' : Food Requirements for Venezia Giulia - July-December 1946
Schedule 'B' : Food Requirements for Udine July-December 1946
Schedule 'C' : Venezia Giulia/Udine Program of Essential Food Imports 6 Months Requirements
Schedule 'D' : Venezia Giulia/Udine Program of Essential Food Imports monthly Requirements

Appendix 'E' : P.O.L.

Appendix 'F' : PUBLIC HEALTH
Annexure 1 - Requirements

Date : 22 April 1946

Period : July-December 1946

1. The attached program sets out those essential civilian imports necessary for the prevention of disease and unrest, and in the case of certain items noted, to effect various percentages of rehabilitation of essential industries, within the above areas.

2. The following are the Appendices to this Program and the requirements included therein:

Appendix "A" : AGRICULTURE

Appendix "B" : COAL
- Annexure 1 : Supplementary Bid for Coking Coal and Metallurgical Coke

Appendix "C" : SIGNAL COMMUNICATIONS
- Annexure 1 : Requirements

Appendix "D" : FOOD
- Schedule "A" : Food Requirements for Venezia Giulia - July-December 1946
- Schedule "B" : Food Requirements for Udine July-December 1946
- Schedule "C" : Venezia Giulia/Udine Program of Essential Food Imports 6 months Requirements
- Schedule "D" : Venezia Giulia/Udine Program of Essential Food Imports monthly Requirements

Appendix "E" : P.O.L.

Appendix "F" : PUBLIC HEALTH
- Annexure 1 - Requirements

Appendix "I" : INDUSTRY
- Annexure 1 : Import Requirements
- Annexure 2 : Industries supplied by Program
  - A : Firms served and Employees thereof in Venezia Giulia
  - B : Industries and Requirements utilised thereby.

3. The program will be supplemented and completed as required and noted therein as soon as possible. It is submitted in its present form as a basis for advance procurement action on the requirements given. Necessary amendments or deletions thereof will be forwarded to you as soon as received, after clearance with the appropriate agencies.

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4. The program, as submitted, is based upon approval and procurement of requirements given for the 1st half of 1946. Cancellation or non-arrivals of items listed therein would necessitate appropriate amendments and additions to the attached program for the 2nd half of the year.

5. It is recommended that the attached requirements be approved and be forwarded to Combined Chiefs of Staff for preliminary procurement action thereon.

REQUISITIONED BY:

JAMES M. ARONSBERG
1st Lt., Inf.
Director, Venezia Giulia/Udine
Supply Operations Branch,
Economic Section

APPROVED BY:

CHARLES W. WALTON
Colonel, AC
Acting Vice President
Economic Section

Declassified E.O. 12356 Section 3.3/NND No. 785017

REQUISITIONED BY:

JAMES M. ARENSBERG
1st Lt., Inf,
Director, Venezia Giulia/Udine
Supply Operations Branch.
Economic Section

APPROVED BY:

CHARLES W. WALTON
Colonel, AC
Acting Vice President
Economic Section

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785017

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VENEZIA GIULIA AND UDINE : PROGRAMME
OF ESSENTIAL CIVIL IMPORTS JULY - DEC. 1946

APPENDIX "A" : AGRICULTURE

1. Requirement.

Fertilizer Superphosphate 300 metric tons

2. Justification.

(a) The Provinces of Venezia Giulia normally use approximately 5000 tons of superphosphate yearly of which approximately 900 tons are applied on wheat in the fall. Although considerable quantities of superphosphate will be made in Italy during the coming summer from raw rock phosphates imported from French North Africa, only a limited supply will be ready for use in October and November, because some weeks must elapse between its manufacture and the time it is ready to be applied on the soil.

(b) Therefore 300 tons of superphosphate (approximately 1/3 of the total requirements) are requested from abroad to insure that phosphate fertilizer will be available for those areas which are most lacking in natural fertility.

3. Rating: Four

4. Tonnage: 300 metric tons

5. Delivery: Ship to TRIESTE in one consignment, for delivery August consigned to AMG XIII Corps

300 metric tons

Justification.

(a) The Provinces of Venezia Giulia normally use approximately 5000 tons of superphosphate yearly of which approximately 900 tons are applied on wheat in the fall. Although considerable quantities of superphosphate will be made in Italy during the coming summer from raw rock phosphates imported from French North Africa, only a limited supply will be ready for use in October and November, because some weeks must elapse between its manufacture and the time it is ready to be applied on the soil.

(b) Therefore 300 tons of superphosphate (approximately 1/3 of the total requirements) are requested from abroad to insure that phosphate fertilizer will be available for those areas which are most lacking in natural fertility.

3. Rating: Four

4. Tonnage: 300 metric tons

5. Delivery: Ship to TRIESTE in one consignment, for delivery August consigned to AMG XIII Corps

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VENEZIA GIULIA AND UDINE : PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY - DECEMBER 1946

APPENDIX "B": COAL

1. Monthly requirements (in thousands of metric tons)

Period (a)	Area (b)	Locomotive (c)	Gas (d)	Steam (e)	Household (f)	TOTAL (g)
July-September						
(I)	Venezia Giulia	-	.7	12.3	-	13
(II)	Udine	-	-	6	-	6
(III)	Total monthly	-	.7	18.3	-	19
(IV)	Total for 3 months	-	2.1	54.9	-	57
October-December						
(V)	Venezia Giulia	-	.7	12.4	2.9	16
(VI)	Udine	-	-	6	-	6
(VII)	Total monthly	-	.7	18.4	2.9	22
(VIII)	Total for 3 months	-	2.1	55.2	8.7	66
(IX)	Total for 6 months	-	4.2	110.1	8.7	123

2. Justification

(a) Railway requirements of locomotive coal have been included in the monthly demands put forward independently by the Director of Military Railway Services and are not included here.

(b) No requirement for coke [illegible]

-ical	Area	Locomotive	Gas	Steam	House-hold	TOTAL
(a)	(b)	(c)	(d)	(e)	(f)	(g)
	July-September					
(I)	Venezia Giulia	-	.7	12.3	-	13
(II)	Udine	-	-	6	-	6
(III)	Total monthly	-	.7	18.3	-	19
(IV)	Total for 3 months	-	2.1	54.9	-	57
	October-December					
(V)	Venezia Giulia	-	.7	12.4	2.9	16
(VI)	Udine	-	-	6	-	6
(VII)	Total monthly	-	.7	18.4	2.9	22
(VIII)	Total for 3 months	-	2.1	55.2	8.7	66
(2)	Total for 6 months	-	4.2	110.1	8.7	123

2. Justification

(a) Railway requirements of locomotive coal have been included in the monthly demands put forward independently by the Director of Military Railway Services and are not included here.

(b) No requirement for coke is made as all needs can be met from production by Gasworks and Italian Cokeries.

(c) The above figures are based on the "Decrease and Unrest" formula.

(d) See Annexure 1 for supplemental bid.

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Declassified E.O. 12356 Section 3.3/NND No. 785013

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ANNEXURE 1 to Appendix "B"

SUPPLEMENTARY BID FOR
COKING COAL AND METALLURGICAL COKE
JULY-DECEMBER 1946

1. Requirements - Coking Coal (in thousands of metric tons)

Serial (a)	Area (b)	Quantity (c)
July-September		
(I)	Venezia Giulia	10.7
(II)	Udine	-
(III)	Total monthly	10.7
(IV)	Total for 3 months	32.1
October-December		
(V)	Venezia Giulia	10.6
(VI)	Udine	-
(VII)	Total monthly	10.6
(VIII)	Total for 3 months	31.8
(IX)	Total for 6 months	63.9

2. Requirements Metallurgical Coke (in thousands of metric tons)

Serial (a)	Area (b)	Quantity (c)
July-September		
(I)	Venezia Giulia	4.5
(II)	Udine	-

Serial (a)	Area (b)	Quantity (c)
July-September		
(I)		
(II)	Venezia Giulia Udine	10.7 -
(III)	Total monthly	10.7
(IV)	Total for 3 months	32.1
October-December		
(V)		
(VI)	Venezia Giulia Udine	10.6 -
(VII)	Total monthly	10.6
(VIII)	Total for 3 months	31.8
(IX)	Total for 6 months	63.9

3. Requirements Metallurgical Coke (in thousands of metric tons)

Serial (a)	Area (b)	Quantity (c)
July-September		
(I)		
(II)	Venezia Giulia Udine	4.5 -
(III)	Total monthly	4.5
(IV)	Total for 3 months	13.5
October-December		
(V)		
(VI)	Venezia Giulia Udine	4.4 -
(VII)	Total monthly	4.4
(VIII)	Total for 3 months	13.2
(IX)	Total for 6 months	26.7

/more

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Declassified E.O. 12356 Section 3.3/NND No. 785017

Annexure 1 to Appendix "B" (2)

1. Justification.

(a) The above figures are based on the Rehabilitation of Industry in Venezia Giulia. See Appendix I giving full details and requirements for Industrial programme 2nd half 1946.

(b) The 63,900 tons of coking coal is required for the ILVA Steel Plant at Trieste for a production of 40,000 tons of pig-iron, 10,000 tons of steel products and 70,000 cub/m of gas to the town of Trieste over the six month period.

(c) The 26,700 tons of metallurgical coke is required for foundries and forges in the various industrial plants in this Area.

...ent at Trieste for a production of 40,000 tons of pig-iron, 10,000 tons of steel products and 70,000 cub/m of gas to the town of Trieste over the six month period.

(c) The 26,700 tons of metallurgical coke is required for foundries and forges in the various industrial plants in this area.

Declassified E.O. 12356 Section 3.3/NND No. 785017

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Appendix "C"

VENEZIA GIULIA AND UDINE:PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY - DECEMBER 1946

SECTION "C" - SIGNAL COMMUNICATIONS

REQUIREMENTS

1. See Annexure 1 to this appendix.Requirements have been screened at this H..
2. It is requested that requirements may be approved and items NOT found available from theatre stocks may be procured and shipped to this theatre.

JUSTIFICATION

1. VENEZIA GIULIA.

About 60% of the telephone exchanges and 50% of the telegraph offices are not yet working tothe networks.Even those that are working can be reached in many cases only by repeated switching or by omnibus circuits.

Pola and Gorizia have only very small switchboards giving a limited service.

Trieste cablingwas badly effected both by bombing and by re-routings of the Germans during their occupation,and requires immediate straightening out in places to provide necessary circuits.

2. UDINE.

Most of the telegraph offices and telephone exchanges have not yet been connected to the main network due to lack of materials.Many of the circuits that could be repaired were taken into Allied' use.There is urgent need therefore for a considerable amount of wire and other materials.

3. It is expected that it will be possible to obtain many of the necessary items from Italian sources (e.g. factories) and these have not been included in the lists of requirements from abroad.

CONSIGNMENT INSTRUCTIONS

1. Rating - Four

2. Delivery

(a) Supplies for VENEZIA GIULIA to be shipped to TRIESTE,consigned to AMG XIII Corps.

1. See Annexure 1 to this appendix. Requirements have been screened at this HQ.

2. It is requested that requirements may be approved and items NOT found available from theatre stocks may be procured and shipped to this theatre.

JUSTIFICATION

1. VENEZIA GIULIA.

About 60% of the telephone exchanges and 50% of the telegraph offices are not yet working to the networks. Even those that are working can be reached in many cases only by repeated switching or by omnibus circuits.

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2. UDINE.

Most of the telegraph offices and telephone exchanges have not yet been connected to the main network due to lack of materials. Many of the circuits that could be repaired were taken into Allied' use. There is urgent need therefore for a considerable amount of wire and other materials.

3. It is expected that it will be possible to obtain many of the necessary items from Italian sources (e.g. factories) and these have not been included in the lists of requirements from abroad.

CONSIGNMENT INSTRUCTIONS

1. Rating - Four

2. Delivery

(a) Supplies for VENEZIA GIULIA to be shipped to TRIESTE, consigned to AMG XIII Corps.

(b) Each consignment to be shipped in one lot and as soon as possible after approval.

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Declassified E.O. 12356 Section 3.3/NND No. 785017

Annexure 1 to Appendix "C"

VENEZIA GIULIA AND IDDEF:
CIVIL SIGNAL REQUIREMENTS : JULY-DECEMBER 1946.

Serial Number (i) (a)	Stock No. in US Signal Corps Catalogue (ii)	Commodity (iii)	Unit (iv)	Quantity (v)	Notes (vi)
		PART 1. REQUIREMENTS FOR VENEZIA GIULIA.			
1	1 A812.11	Wire, Bare Bronze No.12 SWG Solid	ft	160,000	
8	1 C416	Cable WC-416, 40 pair lead covered	ft	6,000	
9	1 C417.1	Cable telephone 50 pair No. 19 SWG	ft	8,000	
12	1 C419	Cable WC-419 100 pair	ft	8,000	
13	1 C421	Cable WC-421 200 pair	ft	8,000	
14	1 C822.10-2.1	Cable switchboard 10 pair lead covered	ft	4,000	
15	1 C822.16	cable switchboard 16 pair lead covered	ft	2,000	
17	1 B122-1	Wire cross-connecting two No. 22 AWG	ft	55,000	
18	1 A76	Wire W-76 Bare GI No. 14 AWG	ft	115,000	
21	1 A813	Wire Bare Steel No. 13 AWG	ft	33,000	
23	1 A710.2	Wire Rope 5/16" diam	ft	2,000	
25	1 D357	Cable WC 357 subterr aneen telep hone 100 pair	ft	4,000	
26	1 D374.1	Cable subterranean telephone 150 pair	ft	2,000	
34	6 W8543	Sleeve FT -43 paper splicing	ea.	10,000	
36	1 A516.11	Wire Bare solid tin copper - No 16 AWG	ft	15,000	
38	6 Z6 820.2	Le ad she eting 1/16" thick 4"X 20"	lbs	2,000	
39	6 W7630	Solder tinned M-30	lbs	1,100	
41	6 W8809	Tape TL-109 cotton 1"	lbs	80	
42	6 W8583	Tape T L-63 friction cotton 3/4"	lbs	45	
44	6 R474-1-5A	Pliers flat nose 5 1/2"	ea.	6	
46	GR 4607	Pliers univ ersal 8"	ea.	6	
6 3	1 A808	Wire Bare copper No 8 AWG	ft	75,000	
(b)					
	6 R4735-6	Pliers duck-nosed 6"	ea.	3	
	6 R4726-6	Pliers cur ve nosed for te - lephone equipment spring			

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PART 1. REQUIREMENTS FOR VENEZIA GIULIA.

1	1 A812.11	Wire, Bare Bronze No.12 AWG Solid	ft	160,000
8	1 C416	Cable WC-416, 40 pair lead covered	ft	6,000
9	1 C417.1	Cable telephone 50 pair No. 19 AWG	ft	8,000
12	1 C419	Cable WC-419 100 pair	ft	8,000
13	1 C421	Cable WC-421 200 pair	ft	8,000
14	1 C822.10-2.1	Cable switchboard 10 pair lead covered	ft	4,000
15	1 C822.16	cable switchboard 16 pair lead covered	ft	2,000
17	1 B122-1	Wire cross-connecting two No. 22 AWG	ft	35,000
18	1 A76	Wire W-76 Bare GI No. 14 AWG	ft	115,000
21	1 A813	Wire Bare Steel No. 13 AWG	ft	33,000
23	1 A710.2	Wire Rope 6/16" diam	ft	2,000
25	1 D357	Cable WC 357 subterr anann tolep home 100 pair	ft	4,000
26	1 D574.1	Cable subterranean telephone 150 pair	ft	2,000
34	6 W5543	Sleeve FT -43 paper splicing	ea.	10,000
36	1 A616.11	Wire Bare solid tin copper - No 16 AWG	ft	15,000
38	6 Z6 928.2	Lo ad she eting 1/16" thick 4"X 20"	lbs	2,000
39	6 W7830	Solder tinned M-30	lbs	1,100
41	6 W8609	Tape TL-109 cotton 1"	lbs	80
42	6 W8583	Tape T L-83 friction cot-ton 3/4"	lbs	45
44	6 R4741-5A	Pliers flat nose 5 1/2"	ea.	6
46	6R 4607	Pliers univ crsel 8"	ea.	6
6 3	1 A808	Wire Bare copper No 8 AWG	ft	75,000
(b)				
	6 R4755-6	Pliers duck-nosed 6"	ea.	3
	6 R4726-6	Pliers cur ve nosed for te - lephone equipment spring adjustements	ea.	6
	6 Q29928	Cutters w ire 6"	ea.	5
	6 W4004	Paraffin w ax 1C-4	lbs	40
	6 W7531	Solder M-31 res in core	lbs	65
	1 A810.1	Wire B are GI No 10 BWG	ft	80,000
	6 Q3706	B ar digging and temping ft	ea.	10
	6 Q9792	Block equipment TE 92	ea.	10

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Annexure 1 to Appendix "C" (cont.)

Serial Number (i) (b)	Stock No. in US Signal Corps Catalogue (ii)	Commodity (iii)	Unit (iv)	Quantity (v)	Notes (vi)
6	R25241-1	Smock telegraph 12 ft handle	ea.	10	
6	R41576	Tool switchboard relay contact burnisher	ea.	6	
5	S5112	Clamp cable 3/4"	ea.	5000	
5	S5120	Clamp cable 1 1/4"	ea.	2000	
5	S5111	Clamp cable 11/16"	ea.	5000	
5	S5103	Clamp cable 3/16"	ea.	60000	
	None	Wire, bar, bronze No 18 AWG solid (British 70 lbs. per mil cadmium copper or bronze would be suitable)	ft.	40000	
	None	Cable switchboard 1 pair lead covered (British 1 pair 12 1/2 lbs per mile lead covered would be suitable)	ft.	50000	

PART II - REQUIREMENTS FOR UDINE

Serial Number (i)	Stock No. in US Signal Corps Catalogue (ii)	Commodity (iii)	Unit (iv)	Quantity (v)	Notes (vi)
	None	British Post Office 150 lbs per mile copper line wire			
1	A808	Wire, bar, copper, # 8 AWG, 0.128" dia	ft.	264,000	
		Substitute for 1A808:	ft.	132,000	
1	A810.7	Wire, bar, copper, # 10 AWG, solid	ft.	264,000	

Note (a) Serial Numbers used in LoC Airgram 139 of 15 Dec. 1945

Note (b) No equivalent serial number [illegible]

	Switch telegraph 12 ft handle	ea.	10	
6 R41576	Tool switchboard relay contact burnisher	ea.	6	
5 B5112	Clamp cable 3/4"	ea.	5000	
5 B5120	Clamp cable 1 1/4"	ea.	2000	
5 B5111	Clamp cable 11/16"	ea.	5000	
5 B5106	Clamp cable 5/16"	ea.	50000	
None	Wire bare bronze No.16 AWG solid (British 70 lbs. per mile cadmium copper or bronze would be suitable)	ft.	40000	
None	Cable switchboard 1 pair lead covered (British 1 pair 12 1/2 lbs per mile lead covered would be suitable)	ft.	50000	

PART II - REQUIREMENTS FOR WIRE

Serial Number (i)	Stock No. in US Signal Corps Catalogue (ii)	Commodity (iii)	Unit (iv)	Quantity (v)	Notes (vi)
None		British Post Office 180 lbs per mile copper line wire	ft.	264,000	
1 A806		Wire, bare copper, # 8 AWG, 0.128" dia	ft.	132,000	
		Substitute for 1A806 :			
1 A810.7		Wire, bare, copper, # 10 AWG, solid	ft.	264,000	

Note (a) Serial Numbers used in LAC Airgram 139 of 15 Dec. 1945
Note (b) No equivalent serial number in LAC Airgram 139 of 15 Dec. 1945

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APPENDIX "D" (1)

CIVIL FOOD IMPORT REQUIREMENTS FOR VENEZIA GIULIA AND UDINE,

JULY-DECEMBER 1946

COMMENTS AND JUSTIFICATIONS

1. Attached are the estimated civil food imports requirements for Venezia-Giulia and Udine for the six months period July - December 1946. Schedule C shows the total net requirements for the six months period and schedule D gives the net requirements by months. Schedule A and B show the gross requirements and the local availabilities that were used to arrive at net requirements. Five per cent has been added to requirements to allow a margin of safety and to offset inevitable losses.

2. The supplies should be shipped to arrive before the start of the months indicated in Schedule D as they are required for distribution in the months indicated.

3. Trieste is preferred as the port for both Venezia-Giulia and Udine. As Trieste is in 13 Corps territory better service is secured when supplies are consigned there. Although the silos at Trieste will probably not operate until the end of the year, bulk grain can be handled by the use of the hopper-beggers available in the port or by the process of bagging in the hold. However, bagged grain is again specified for Venezia-Giulia (see Schedule C and D) because bagged grain can be handled more easily and rapidly in the absence of silos.

Justification of Venezia-Giulia Requirements

4. Requirements were computed on the basis of 420,161 ration card holders in Zone A.

5. The ration scales now employed in Venezia-Giulia were used for our computations. For normal consumers the scales are as follows:

a. Trieste and Gorizia.

Bread	200	grams per day
Pasta	2000	" " month
Fats	150	" " "
Sugar	200	" " "
Milk Powdered(babies)	50	" " day

b. Pola.

Bread	300	" " "
Pasta	2500	" " month
Fats	300	" " "

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[illegible] the total net requirements for the six months period and Schedule D gives the net requirements by months. Schedule A and B show the gross requirements and the local availabilities that were used to arrive at net requirements. Five per cent has been added to requirements to allow a margin of safety and to offset inevitable losses.

2. The supplies should be shipped to arrive before the start of the months indicated in Schedule D as they are required for distribution in the months indicated.

3. Trieste is preferred as the port for both Venezia-Giulia and Udine. As Trieste is in 13 Corps territory better service is secured when supplies are consigned there. Although the silos at Trieste will probably not operate until the end of the year, bulk grain can be handled by the use of the hopper-baggers available in the port or by the process of bagging in the hold. However, bagged grain is again specified for Venezia-Giulia (see Schedule C andD) because bagged grain can be handled more easily and rapidly in the absence of silos.

Justification of Venezia-Giulia Requirements

4. Requirements were computed on the basis of 420,181 ration card holders in Zone A.

5. The ration scales now employed in Venezia-Giulia were used for our computations. For normal consumers the scales are as follows:

a. Trieste and Gorizia.

Bread	200	grams	per day
Paste	2000	"	month
Fats	180	"	"
Sugar	200	"	"
Milk Powdered(babies)	50	"	day

b. Pola.

Bread	300	"	"
Paste	2500	"	month
Fats	300	"	"
Sugar	200	"	"
Meat	100	"	"
Dried Vegetables	2000	"	"
Milk, Powdered(babies)	50	"	day

6. A special ration scale at a higher level is recommended for Pola for the same reason that such a scale was adopted for January through June. Pola is [illegible] isolated by Zone B and relatively little local produce arrives in its markets.

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Thus the official rations form a much higher percentage of the total diet of the Polm population than of the population in the rest of Italy.

7. The existing ration scales were also used for supplementary rations and special classes. However, a supplementary of powdered eggs (amount varying with illness) is proposed for the sick at home and in hospitals.

8. It is proposed to import the entire wheat requirements for July and August and to apply the amassed grain to the needs of September through December. It is unlikely amassed grain will be available in July and August.

9. Evaporated Milk is specified in place of powdered milk because of the aversion of the population to the latter. It is felt that it is more economical to supply the people with what they want and thus guarantee a more effective use of the supply. In the event that powdered milk must be substituted, the quantity should be cut in half.

10. Monthly quantities scheduled for importation January - June 1946 and recommended for July - December 1946 are shown below (refer to LAC 1333 dated 31 December for January - June schedule):

COMMODITY	JAN.-JUNE Metric Tons	JULY-DECEMBER Metric Tons
Wheat	4300	4885
Fats	114	138
Soup, Dehydrated	15	43
Dried Vegetables	98	136
Meat, preserved	36	55
Dried eggs	-	22
Sugar	72	128
Milk, Evap	-	124
Milk, Powdered	67	-

11. The differences in the requirements of the two periods are attributable to the following :

a. Since requirements January - June were computed the ration for sugar has been increased.

b. The increases in the other items are largely attributable to increases in the number of people in special categories and eligible for supplementary rations. It is contemplated that far more persons will receive meals in communal messes, populer canteens etc. and it is important that the distribution of food by such means be encourraged. Such messes cater to the poor and their successful operation will do much to allay discontent. Far more school children also will receive meals at school than was visualised when the requirements January - June were computed.

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economical of the population to the latter. It is felt that it is more economical to supply the people with what they want and thus guarantee a more effective use of the supply. In the event that powdered milk must be substituted, the quantity should be cut in half.

10. Monthly quantities scheduled for importation January - June 1946 and recommended for July - December 1946 are shown below (refer to LAC 1333 dated 31 December for January - June schedule):

COMMODITY	JAN.-JUNE Metric Tons	JULY-DECEMBER Metric Tons
Wheat	4300	4885
Fats	114	138
Soup, Dehydrated	15	43
Dried Vegetables	99	136
Meat, preserved	36	55
Dried eggs	-	22
Sugar	72	128
Milk, Evap.	-	124
Milk, Powdered	67	-

11. The differences in the requirements of the two periods are attributable to the following :

a. Since requirements January - June were computed the ration for sugar has been increased.

b. The increases in the other items are largely attributable to increases in the number of people in special categories and eligible for supplementary rations. It is contemplated that far more persons will receive meals in communal messes, popular canteens etc. and it is important that the distribution of food by such means be encouraged. Such messes cater to the poor and their successful operation will do much to allay discontent. Far more school children also will receive meals at school than was visualised when the requirements January - June were computed.

Justification of Ulting's Requirements.

12. Requirements were computed on the basis of the following normal ration card holders :

Pasta	643975
Fats	467965
Sugar	819390

13. The present ration scales were employed to compute requirements; i.e. those shown above for Trieste and Gorizia.

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14. The estimated cereal armsament upon which import requirements were computed was as follows:

Wheat	10,000	tons
Maize	15,000	"
Barley	1,000	"

15. One third of the estimated armsament of maize and barley was deducted as a margin of safety because it is believed that the above figures will not materialise. Udine is a cattle growing area and farmers will attempt to use maize to feed their livestocks. In the harvest year 1945-46, for example, only about 5,000 tons of maize was armssed. Failure to provide a margin of safety will imperil the program of civilian supply.

16. Maize and barley were converted to wheat equivalent at 76 and 78 percent respectively.

17. It was assumed that armssed cereals would not be available until September. It is proposed that full requirements be imported for July and August and half of the total yearly armssment be applied to reduce imports September - December.

18. Average monthly quantities scheduled for importation January - June 1946 and now recommended for July - December 1946 are shown below :

COMMODITY	JAN.-JUNE Metric Tons	JULY-DECEMBER Metric Tons
Wheat	5665	4264
Fats	180	110
Soup, Dehydrated	36	20
Dried Vegetables	82	42
Meat, preserved	57	25
Sugar	170	205
Milk, Powdered	144	-

19. The increase in sugar is attributable to the increase in the ration referred to above. The reduction in wheat and milk is due to local availabilities and the reduction in other foods largely to lower population estimates used in computing rations required for special classes and supplementary rations. Except in the case of sugar the estimates for normal ration card holders likewise are lower for July - December than January - June.

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safety will imperil the program of civilian supply.

16. Maize and barley were converted to wheat equivalent at 76 and 78 percent respectively.

17. It was assumed that unmassed cereals would not be available until September. It is proposed that full requirements be imported for July and August and half of the total yearly unmassment be applied to reduce imports September - December.

18. Average monthly quantities scheduled for importation January - June 1946 and now recommended for July - December 1946 are shown below :

COMMODITY	JAN.-JUNE Metric Tons	JULY-DECEMBER Metric Tons
Wheat	5665	4264
Fats	180	110
Soup, Dehydrated	56	20
Dried Vegetables	82	42
Meat, preserved	57	25
Sugar	170	206
Milk, Powdered	144	-

19. The increase in sugar is attributable to the increase in the ration referred to above. The reduction in wheat and milk is due to local availabilities and the reduction in other foods largely to lower population estimates used in computing rations required for special classes and supplements. Except in the case of sugar the estimates for normal ration card holders likewise are lower for July - December than January - June.

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Schedule "A"

FOOD REQUIREMENTS FOR VENEZIA GIULIA - 1 JULY - 31 DECEMBER 19

(in net metric tons)

1	2	3	4
Serial Commodity	Required per month to meet Rations (incl. 5% for safety & loss)	Available in Ven.Giulia for the harvest year: 1 July 1946 - 30 June 1947	Available in Venezia Giulia per month
a) Wheat	5,010	1,500	125
b) Fats	138	-	-
c) Sugar	128	-	-
d) Meat, preserved	55	-	-
e) Soup, Deh.	43	-	-
f) Milk, Evap.	124	-	-
g) Vegetables, Dried	136	-	-
h) Eggs, dried	22	-	-

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Schedule "A"

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FOOD REQUIREMENTS FOR VENEZIA GIULIA - 1 JULY - 31 DECEMBER 1946

(in net metric tons)

1	2	3	4	5
Serial Commodity	Required per month to meet Rations (incl. 5% for safety & loss)	Available in Ven.Giulia for the harvest year: 1 July 1946 - 30 June 1947	Available in Venezia Giulia per month	Average net Import Requirements per month. (col. 2 - col. 4)
Wheat	5,010	1,500	125	4,885
Fats	138	-	-	138
Sugar	128	-	-	128
Meat, preserved	55	-	-	55
Soup, Deh.	43	-	-	43
Milk, Evap.	124	-	-	124
Vegetables, Dried	136	-	-	136
Eggs, dried	22	-	-	22

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Schedule "B"

FOOD REQUIREMENTS FOR UDINE - 1 JULY - 31 DECEMBER 1946.

(in net metric tons)

1	2	3	4	5	6	7
Serial Commodity	Required for 6 months period.	Required per month	Required per month plus 5% for safety & loss.	Available in Udine for harvest year 1 July 1946-30 June 1947	Available in Udine per month.	Average net import required per month. (col.4-col.6)
a) Wheat	32,993	5,499	5,774	18,119 *	1,510	4,264
b) Fats	666	111	117	95	7	110
c) Sugar	1,178	196	206	-	-	206
d) Soup, Deh.	115	19	20	-	-	20
e) Milk, Powd.	1,200	200	210	12,600 **	2,100	-
f) Meat	143	24	25	-	-	25
g) Veget., dried	238	40	42	-	-	42

*) Includes maize and barley resumed to their equivalent in wheat.

**) Fresh milk, six months production.

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Schedule "B"

REQUIRTS FOR UDINE - 1 JULY - 31 DECEMBER 1946.

(in net metric tons)

3	4	5	6	7
Required per month	Required per month plus 5% for safety & loss.	Available in Udine for harvest year 1 July 1946- 30 June 1947	Available in Udine per month.	Average net import required per month. (col.4-col.6)
5,499	5,774	18,119 •	1,510	4,264
111	117	85	7	110
196	206	-	-	206
19	20	-	-	20
200	210	12,600 ••	2,100	-
24	25	-	-	25
40	42	-	-	42

barley reduced to their equivalent in wheat.

uths production.

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Schedule "C"

VENEZIA GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS.

JULY - DECEMBER 1946

	Serial Commodity.	Requirements for six months. Metric tons net		
		Venezia Giulia.	Udine.	TOTAL.
a)	Wheat, bulk	nil	25,584	25,584
b)	Wheat, bagged	29,310	-	29,310
c)	Fats	822	660	1,482
d)	Soup, Deh.	258	120	378
e)	Dried Vegetables	816	252	1,068
f)	Meat, preserved.	330	150	480
g)	Dried Eggs	132	-	132
h)	Sugar	768	1,236	2,004
i)	Milk, evaporated.	744	-	744

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Schedule "C"

VENEZIA GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS.

JULY - DECEMBER 1946

ity.	Requirements for six months. Metric tons net		
	Venezia Giulia.	Udine.	TOTAL.
	nil	25,584	25,584
	29,310	-	29,310
	822	660	1,482
	258	120	378
	816	252	1,068
	330	150	480
	132	-	132
	768	1,236	2,004
	744	-	744

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Schedule "D"

VENEZIA-GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS - JULY-DECEMBER 1946

(in metric tons)

Serial Commodity	Requirements Per Month					
	July and August			Sept., Oct., Nov., & Dec.		
	Venezia Giulia	Udine	Total	Venezia Giulia	Udine	To
a) Wheat, bulk	-	5774	5774	-	3509	35
b) Wheat, bagged	5010	-	5010	4802	-	48
c) Fats	137	110	247	137	110	2
d) Soup, Deh.	43	20	63	43	20	
e) Dried Vegetables	136	42	178	136	42	17
f) Meat, preserved	55	25	80	55	25	
g) Dried eggs	22	-	22	22	-	2
h) Sugar	128	206	334	128	206	33
i) Milk, Evap.	124	-	124	124	-	12

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Schedule "D"

LA ANL UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS - JULY-DECEMBER 1946

(in metric tons)

Requirements For Month					
July and August			Sept., Oct., Nov., & Dec.		
Venezia Giulia	Udine	Total	Venezia Giulia	Udine	Total
-	5774	5774	-	3509	3509
5010	-	5010	4822	-	4822
137	110	247	137	110	247
43	20	63	43	20	63
136	42	178	136	42	178
55	25	80	55	25	80
22	-	22	22	-	22
128	206	334	128	206	334
124	-	124	124	-	124

Appendix "E"

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VENEZIA GIULIA AND UDINE : PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY-DECEMBER 1946
F.O.L.

Requirements

Venezia Giulia (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	562	550	116	37	1265
(b)	August	573	582	127	38	1320
(c)	September	584	583	125	39	1331
(d)	October	545	529	138	36	1248
(e)	November	509	516	126	35	1206
(f)	December	497	478	103	32	1115
(g)	Total	3290	3238	748	217	7485

UDINE (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	195	134	160	15	504
(b)	August	195	134	160	15	504
(c)	September	195	134	150	15	494
(d)	October	192	144	160	15	511
(e)	November	192	144	125	15	476
(f)	December	192	134	125	15	466
(g)	Total	1161	824	880	90	2955

LUBRICATING OILS FOR INDUSTRIAL USE

Serial (1)	Month (2)	AV Oil 1120 See 60 (3)	Black Oil (4)	E.G. Oil V V-- 526 Grade 30 (5)	500 VISC Pale (6)	N.S. 2190 (7)	Total (8)
(a)	July	2	5	17	5	13	42
(b)	August	2	5	18	5	13	43
(c)	September	2	5	17	5	14	43
					5	13	43

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Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Lubcil & Greases (VI)	Total (VII)
(a)	July	562	550	116	37	1265
(b)	August	573	582	127	38	1320
(c)	September	594	583	125	39	1391
(d)	October	545	529	138	36	1248
(e)	November	529	516	126	35	1206
(f)	December	497	478	106	32	1115
(g)	Total	3290	3238	748	217	7485

UDINE (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Lubcil & Greases (VI)	Total (VII)
(a)	July	195	134	160	15	504
(b)	August	195	134	160	15	504
(c)	September	195	134	150	15	494
(d)	October	192	144	160	15	511
(e)	November	192	144	125	15	476
(f)	December	192	134	125	15	466
(g)	Total	1161	824	686	90	2955

LUBRICATING OILS FOR INDUSTRIAL USE

Serial (1)	Month (2)	AV Oil 1120 Sae 60 (3)	Black Oil (4)	E.G. Oil V V-- 526 Grade 30 (5)	500 VISC Pale (6)	N.S. 2190 (7)	Total (8)
(a)	July	2	5	17	5	13	42
(b)	August	2	5	18	5	13	43
(c)	September	2	5	17	5	14	43
(d)	October	2	5	18	5	13	43
(e)	November	2	5	17	5	13	42
(f)	December	2	5	18	5	14	44
(g)	Total	12	30	105	30	80	257

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Justification

The above POL requirements have been screened by Allied Commission Italy (POL) Division) and are based on a proportion of the pre-war consumption with a slight increase over that for the first 6 months of 1946.

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Appendix "F"

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VENEZIA GIULIA AND UDINE: PROGRAMME OF ESSENTIAL CIVIL IMPORTS JULY-DEC. 1946 SECTION "F": PUBLIC HEALTH REQUIREMENTS

REQUIREMENTS.

1. Part 1 to this appendix constitutes a preliminary list of requirements of those medical supply items necessary for the prevention of disease in Venezia Giulia. If the items listed therein cannot be shipped by the breakdown therein it is recommended that CAD Units should be substituted.

2. These requirements are computed upon the basic medical needs of the civilian population of Venezia Giulia proper and do not include the population of the contiguous area under Yugoslav administration formerly supplied by Venezia Giulia. Requirements are based upon a reduced scale reflecting present approval and procurement of those items listed for the first half of the year. These requirements as originally presented by XIII Corps have been screened by this Headquarters against local availabilities and suitable substitutes therefore. Further enquiries on local availabilities are being made and the result thereof will be forwarded as soon as available. It is, however, suggested that the list contained in Annexure 1 be considered final for Venezia Giulia in view of the obvious necessity for early procurement of the materials listed therein.

3. A list of medical supply requirements for Udine Province will follow.

CONSIGNMENT INSTRUCTIONS

Packing - Two

Delivery - Ship in one consignment to AMG XIII Corps, TRIESTE, as soon as possible after approval.

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therein it is recommended that CAD Units should be substituted.

2. These requirements are computed upon the basic medical needs of the civilian population of Venezia Giulia proper and do not include the population of the contiguous area under Yugoslav administration formerly supplied by Venezia Giulia. Requirements are based upon a reduced scale reflecting present approval and procurement of those items listed for the first half of the year. These requirements as originally presented by XIII Corps have been screened by this Headquarters against local availabilities and suitable substitutes therefore. Further enquiries on local availabilities are being made and the result thereof will be forwarded as soon as available. It is, however, suggested that the list contained in Annexure 1 be considered final for Venezia Giulia in view of the obvious necessity for early procurement of the materials listed therein.

3. A list of medical supply requirementts for Udine Province will follow.

CONSIGNMENT INSTRUCTIONS

Marking - Two

Delivery - Ship in one consignment to AMG XIII Corps, TRIESTE, as soon as possible after approval.

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Annexure 1 to Appendix "F"

VENEZIA GIULIA AND ÚDINE:
CIVIL MEDICAL SUPPLY REQUIREMENTS: JULY-DECEMBER 1946.

Serial Number	C.A.D. Item No.	Item	Unit	Total Units	Notes
		PART 1. REQUIREMENTS FOR VENEZIA GIULIA			
1.	10070	Acid,Acetic,Glacial USP	lb.	20	(a)
2.	10110	Acid,Boric,USP	lb.	500	
3.	10600	Ammonia,Aromatic spirit,USP	pt.	200	
4.	10835	Ascorbic Acid,USP,25 mgm tabs.(Vitamin C)	100	2000	(b)
5.	10983	Benedicts Reagent Forder (Q.S.120 cc.)	pkg.	100	
6.	11040	Bismuth Subcarbonate,USP	lb.	500	
7.	11063	Bismuth Subsalicylate,USP, for perenteral injection: 60 cc.	ea.	1000	
8.	11105	Caffeine with Sodiobenzoate, USP,7 1/2 gr.amp.	doz.	2000	
9.	11175	Calcium Gluconate (10 cc. amp.10%)	doz.	2000	
10.	11370	Chloral Hydrate,USP	1/4 lb.	500	
11.	11380	Chloroform (For anesthesia)	1/4 lb.	10000	
12.	11450	Cocaine Hydrochloride,USP	1/4 oz.	500	
13.	11490	Codeine Sulfate,USP 1/2 gr.tab.	500	300	
14.	11600	Cresol,Saponated Solution	5 gal.	500	
15.	11630	Dextrose,USP	lb.	500	
16.	11665	Digitalis,Tab.or Cap.1 USP XII Unit	100	200	
17.	11790	Ether (For Anesthesia)	1/4 lb.	10000	
18.	11840	Eugenol,USP	oz.	200	
19.	12210	Glyceryl Trinitrate,1/100 gr. hypo.tab.	20	1000	
20.	12330	Insulin,U-20	10 cc.	10000	
21.	12335	Insulin,U-40	10 cc.	500	
22.	12350	Iodine,USP	1/4 lb.	500	
23.	12565	Liver purified,Extract, USP,50 Units	10 cc.	2000	
24.	12854	Mercury Bichloride,Large Poisen tab.USP	250	100	
25.	13015	Nicotinic Acid Amide,NAR 50 mgm tab.	100	500	
		Oil Castor USP	gal.	1000	

1.	10070	Acid,Acetic,Glacial USP	lb.	20	(a)
2.	10110	Acid,Boric,USP	lb.	500	
3.	10600	Ammonia,Aromatic spirit,USP	pt.	200	
4.	10835	Ascorbic Acid,USP,25 mgm tabs.(Vitamin C)	100	2000	(b)
5.	10983	Benedicts Reagent Powder (Q.S.120 cc.)	pkg.	100	
6.	11040	Bismuth Subcarbonate,USP	lb.	500	
7.	11063	Bismuth Subsalicylate,USP, for parenteral injection: 60 cc.	cn.	1000	
8.	11105	Caffeine with Sodiobenzoate, USP,7 1/2 gr.amp.	doz.	2000	
9.	11175	Calcium Gluconate (10 cc. amp.10%)	doz.	2000	
10.	11370	Chloral Hydrate,USP	1/4 lb.	500	
11.	11380	Chloroform (For anesthesia)	1/4 lb.	10000	
12.	11450	Cocaine Hydrochloride,USP	1/4 oz.	500	
13.	11490	Codeine Sulfate,USP 1/2 gr.tab.	500	300	
14.	11600	Cresol,Saponated Solution	5 gal.	500	
15.	11630	Dextrose,USP	lb.	500	
16.	11665	Digitalis,Tab.or Cap.1 USP XII Unit	100	200	
17.	11790	Ether (For Anesthesia)	1/4 lb.	10000	
18.	11840	Eugenol,USP	oz.	200	
19.	12210	Glyceryl Trinitrate,1/100 gr. hypo.tab.	20	1000	
20.	12330	Insulin,U-20	10 cc.	10000	
21.	12335	Insulin,U-40	10 cc.	500	
22.	12350	Iodine,USP	1/4 lb.	500	
23.	12565	Liver purified,Extract, USP,50 Units	10 cc.	2000	
24.	12854	Mercury Bichloride,Large Poisen tab.USP	250	100	
25.	13015	Nicotinic Acid Amide,NNR 50 mgm tab.	100	500	
26.	13070	Oil,Castor,USP	gal.	1000	
27.	13340	Petrolatum,USP	lb.	2000	
28.	13370	Petrolatum,Liquid,Heavy,USP	gal.	1000	
29.	13480	Thiocstigmine Salicylate,USP 1/60 gr.hypo.tab.	20	200	
30.	13530	Pituitary Solution,Posterior Lobe,USP: 1 cc.amp.	6	500	
31.	14010	Santonin,USP,1/2 gr.tab.	100	200	
32.	14050	Silver Nitrate,USP	oz.	200	

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Annexure 1 to Appendix [illegible] (cont.)

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Serial Number	C.A.D. Item No.	Item	Unit	Total Units	Notes
33.	14130	Soap,Soft	25 lb.	300	
34.	14150	Sodium Bicarbonate,USP	lb.	1000	
35.	14220	Sodium Bromide,USP,5 gr.tab.	500	1000	
36.	14290	Sodium Chloride,ACS	lb.	1000	
37.	14350	Sodium Iodide,USP	1/4 lb.	500	
38.	14460	Sodium Sulfate,USP	lb.	1000	
39.	14620	Sulfadiazine Ointment,5%	lb.	1000	
40.	14635	Sulfanilamide,USP,Powder	lb.	500	
41.	14700	Talc,Purified,USP	lb.	2000	
42.	14725	Thiamin Hydrochloride,USP 1 mgm tab.	500	1000	
43.	14903	Vitamins A and D Concentrated	100	2000	
44.	14950	Woolfat,Hydrous,USP	lb.	1000	
45.	15010	Zinc Oxide,USP	lb.	1000	
46.	16020	Diphteria Antitoxin,USP, 20,000 Units	vial	100	
47.	16041	Diphteria Toxoid,USP Plain: 10 cc.	vial	500	
48.	16110	Tetanus Antitoxin,USP, 1500 Units	vial	1000	
49.	16120	Tetanus Antitoxin,USP, 20,000 Units	vial	200	
50.	17300	Vaccine,Triple Tiphoid, Prophylactic	50 cc.	1000	
51.	1K24800	Ergotrate (Ergometrinel, 0,2 mgm 1/322 gr.)	100	200	
52.	1K32300	Kaolin,NF	lb.	500	
53.	1K80300	Theobromine with Sodium Salicylate,5 gr.cap.	100	1000	
54.	91190	Protein,Silver,Mild,USP, 46/10 gr.tab.100 bottle	bottle	200	
55.	1M79200	Sulfur Ointment,USP	lb.	5000	(c)
56.	20060	Bandage,Roller:(Gauze)4 in.	doz.	1500	"
57.	20060	Bandage,Gauze,Roller:2 in.	doz.	1500	"
58.	20120	Bandage,Triangular	doz.	125	"
59.	20130	Cotton,Absorbent,Compressed	oz.	500	"
60.	20140	Cotton,Absorbent,Roll	lb.	5000	"
61.	20210	Gauze,Plain,5 yds.	roll.	5000	"
62.	20270	Muslin	yd.	10000	"
63.	20350	Plaster,Adhesive: 3 in.	spool	5000	
64.	20420	Wadding Sheet	roll.	10000	(c)
65.	78770	Pin,safety,Large	card	1000	
66.	78780	Pin,safety,Medium	card	1000	
67.	92002	Bandage,Gauze,Compress, 4"X4"	ea.	2000	
68.	[illegible]	[illegible]			

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		Sulfadiazine Ointment,5%	lb.	1000	
40.	14635	Sulfanilamide,USP,Powder	lb.	500	
41.	14700	Talc,Purified,USP	lb.	2000	
42.	14725	Thiamin Hydrochloride,USP 1 mgm tab.	500	1000	
43.	14903	Vitamins A and D Concentrated	100	2000	
44.	14950	Woolfat,Hydrous,USP	lb.	1000	
45.	15010	Zinc Oxide,USP	lb.	1000	
46.	16020	Diphteria Antitoxin,USP, 20,000 Units	vial	100	
47.	16041	Diphteria Toxoid,USP Plain: 10 cc.	vial	500	
48.	16110	Tetanus Antitoxin,USP, 1500 Units	vial	1000	
49.	16120	Tetanus Antitoxin,USP, 20,000 Units	vial	200	
50.	17300	Vaccine,Triple Tiphoid, Prophylactic	50 cc.	1000	
51.	1K24800	Ergotrate (Ergonstrinel, 0,2 mgm 1/322 gr.)	100	200	
52.	1K32300	Kaolin,NF	lb.	500	
53.	1K80300	Theobromine with Sodium Salicylate,5 gr.cap.	100	1000	
54.	91190	Protein,Silver,Mild,USP, 46/10 gr.tab.100 bottle	bottle	200	
55.	1M79200	Sulfur Ointment,USP	lb.	5000	(c)
56.	20060	Bandage,Roller:(Guaze)4 in.	doz.	1500	"
57.	20060	Bandage,Gauze,Roller:2 in.	doz.	1500	"
58.	20120	Bandage,Triangular	doz.	125	"
59.	20130	Cotton,Absorbent,Compressed	oz.	500	"
60.	20140	Cotton,Absorbent,Roll	lb.	5000	"
61.	20210	Gauze,Plain,5 yds.	roll.	5000	"
62.	20270	Muslin	yd.	10000	"
63.	20350	Plaster,Adhesive: 3 in.	spool	5000	
64.	20420	Wadding Sheet	roll.	10000	(c)
65.	78770	Pin,safety,Large	card	1000	
66.	78780	Pin,safety,Medium	card	1000	
67.	92002	Bandage,Gauze,Compress, 4"X4"	ea.	2000	
68.	92004	Bandage,Gauze,Compress, 2"X2"	pkg.	2000	
69.	92030	Bandage,Plaster of Paris,6"	doz.	5000	
70.	31073-00	Catheter,Urethral,Rubber,10F	ea.	200	
71.	31070	Catheter,Urethral,Rubber,14F	ea.	200	
72.	31090	Catheter,Urethral,Rubber,18F	ea.	300	
73.	32300	Forceps,Hemostatic,Rankin-Kelley,Straight,6 1/4	ea.	100	
74.	32700	Forceps,Tissue,Spring: 5 1/2 Inch	ea.	100	
75.	32965	Holder,Needle,Collier	ea.	20	

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Annexure 1 to Appendix (cont.)

Serial Number	C.A.D. Item No.	Item	Unit	Total Units	Notes
76.	33377	Knife, Operating, Handle N.4	ea.	50	
77.	33381	Knife, Operating, Detachable Blade N.20	pkg.	200	
78.	33620	Needle, Spinal Puncture, Corrosion Resisting Steel, 20 Gage	ea.	100	
79.	33624	Needle, Abdominal, 27/8 Inches, Straight (Pkg of 6)	pkg.	100	
80.	33631	Needle, Catgut, Size 2, Half-Circle (Pkg of 6)	pkg.	50	
81.	33791	Needle, Intestinal, Size 2, Half-Circle (Pkg of 6)	pkg.	50	
82.	33821	Needle, Intestinal, Size 1 3/4 Inches, Straight (Pkg of 6)	pkg.	50	
83.	33931	Needle, Surgeon's Regular, Size 4, 3/4 Circle (Pkg of 6)	pkg.	50	
84.	33950	Needle, Surgeon's Regular, Size 12, 3/8 Circle (Pkg of 6)	pkg.	50	
85.	33965	Needle, Surgeon's Regular, Size 18, 3/8 Circle (Pkg of 6)	pkg.	50	
86.	34021	Needle, Uterine, Size 7, Half-Circle (Pkg of 6)	pkg.	50	
87.	34680	Scissors, Bandage, 7 1/2 Inch	ea.	100	
88.	34750	Scissors, 1 Point Sharp, 5 1/2 Inch, Straight	ea.	100	
89.	36030	Adapter for Tubing	ea.	50	
90.	36110	Applicator, Wood	carton	50	
91.	36620	Cot, Finger	doz.	500	
92.	36624	Cotton Thread, N.80, 150 yards	spool	1000	
93.	36627	Cotton Thread, Quilting, 150 yards	spool	1000	
94.	36810	Gloves, Medium, Size 6 1/2 Rubber	pr.	200	
95.	36830	Gloves, Medium, Size 7 1/2 Rubber	pr.	500	
96.	36840	Gloves, Medium, Size 8, Rubber	pr.	500	
97.	36990	Intravenous Solutions, Reservoir	ea.	100	
98.	37040	Irrigator Tips	pr.	200	
99.	37050	Irrigator Tubing	ea.	300	
100.	37210	Razor, Safety Blades	pkg.	500	
101.	37770	Suture, Catgut, Chromic, Size 00	tube	1000	
102.	37800	Suture, Catgut, Chromic,			

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80.	33631	Needle,Catgut,Size 2,Half-Circle (Pkg of 6)	pkg.	50
81.	33791	Needle,Intestinal,Size 2,Half-Circle (Pkg of 6)	pkg.	50
82.	33821	Needle,Intestinal,Size 1 3/4 Inches,Straight (Pkg of 6)	pkg.	50
83.	33931	Needle,Surgeon's Regular, Size 4,3/8 Circle(Pkg of 6)	pkg.	50
84.	33950	Needle,Surgeon's Regular, Size 12,3/8 Circle (Pkg of 6)	pkg.	50
85.	33965	Needle,Surgeon's Regular, Size 18,3/8 Circle (Pkg of 6)	pkg.	50
86.	34021	Needle,Uterine,Size 7,Half-Circle (Pkg of 6)	pkg.	50
87.	34680	Scissors,Bandage,7 1/2 Inch	ea.	100
88.	34750	Scissors,1 Point Sharp,5 1/2 Inch,Straight	ea.	100
89.	36030	Adapter for Tubing	ea.	50
90.	36110	Applicator,Wood	carton	50
91.	36620	Cot,Finger	doz.	500
92.	36624	Cotton Thread,N.80,150 yards	spool	1000
93.	36627	Cotton Thread,Quilting, 150 yards	spool	1000
94.	36810	Gloves,Medium,Size 6 1/2 Rubber	pr.	200
95.	36830	Gloves,Medium,Size 7 1/2 Rubber	pr.	500
96.	36840	Gloves,Medium,Size 8, Rubber	pr.	500
97.	36990	Intravenous Solutions, Reservoir	ea.	100
98.	37040	Irrigator Tips	pr.	200
99.	37050	Irrigator Tubing	ea.	300
100.	37210	Razor,Safety Blades	pkg.	500
101.	37770	Suture,Catgut,Chromic, Size 00 .	tube	1000
102.	37790	Suture,Catgut,Chromic, Size 1	tube	1000
103.	38057	Suture,Silkworm Gut,Med.	coil	500
104.	38090	Suture,Tape	tube	1000
105.	38440	Syringe,Luer,2 cc.	ea.	200
106.	38450	Syringe,Luer,10 cc.	ea.	100
107.	38460	Syringe,Luer,30 cc.	ea.	50
108.	38490	Syringe,Luer,Needle,23 gage, 3/4 in canula	doz.	50

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Annexure 1 to Appendix "F" (cont.)

Serial Number	C.A.D. Item No.	Item	Unit	Total Units	Notes
109.	38500	Syringe,Luer,Needle,22 gage,1 in canula	doz.	20	
110.	38505	Syringe,Luer,Needle,20 gage,1 1/2 in canula	doz.	20	
111.	38510	Syringe,Luer,Needle,19 gage,1 3/4 in canula	doz.	10	
112.	38520	Syringe,Luer,Needle,17 gage,3 in canula	oz.	5	
113.	38550	Syringe,Luer,Needle,Wire (bundle of 10)	bundle	50	
114.	38752	Tubing,Rubber,Latex,3/16 in.	ft.	200	
115.	41808	Clamp,Shutoff,Screw Adjustment	ea.	20	
116.	44310	Test Tube	ea.	1000	
117.	71600	Gown,Operating (Medium)	ea.	300	
118.	71780	Towel,Hand	ea.	200	(c)
119.	74560	Brush,Hand	ea.	50	"
120.	77060	Bag,Hot Water and Syringe	ea.	50	
121.	77950	Dropper,Medicine	doz.	200	
122.	79320	Thermometer,Clinical (Centigrade)	ea.	500	
123.	2N500-00	Pads,Perineal	doz.	200	
124.	20325	Paper,Impervious	roll.	100	(a)
125.	38630	Tape,Cotton. 1/2 X 12 yds	roll.	50	"
126.	7J078-00	Bottles,Feeding	ea.	200	
127.	7J094-00	Blanket,Infant	ea.	200	(c)
128.	7J262-00	Flannelette,Cotton	yd.	1500	"
129.	7J515-00	Nipples,Rubber	ea.	500	
130.	7J712-00	Shirts,Infants	ea.	200	(c)
131.	7J788-00	Terry Cloth	yd.	500	"
132.	71930	Soap,White,Floating	bar	1000	
133.	77130	Basin,Pus	ea.	100	
134.	78320	Lamp,Alcohol	ea.	50	
135.	78330	Lamp,Alcohol,Wick	ea.	100	
136.	79480	Vial,4 oz.	doz.	500	
137.	79490	Vial,8 oz.,	doz.	500	
138.	7N957-10	Vial,1 oz.,amber	doz.	500	
139.	93275	Graduate,500 cc.	ea.	100	
140.	3N970-00	Tracheotomy Set,Jackson	Set.	10	
141.	10710	Antimony and Potassium tartrate,USP	oz.	250	
142.	10846	Atabrine Tablets,100 mgm	1000	1000	
143.	11720	Emetine Hydrochloride,USP, 1/3 gr. hypo.tab.	20	200	
144.	13890	Quinine Dihydrochloride, USP,5 gr.amp.	doz.	2000	
145.	1K2800	Chiniofon,NNR.(Yatren)			

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		Syringe,Luer,Needle,17 gage,3 in canula	oz.	5	
113.	50550	Syringe,Luer,Needle,Wire (bundle of 10)	bundle	50	
114.	38792	Tubing,Rubber,Latex,3/16 in.	ft.	200	
115.	41808	Clamp,Shutoff,Screw Adjustment	ea.	20	
116.	44310	Test Tube	ea.	1000	
117.	71600	Gown,Operating (Medium)	ea.	300	
118.	71780	Towel,Hand	ea.	200	(c)
119.	74560	Brush,Hand	ea.	50	"
120.	77060	Bag,Hot Water and Syringe	ea.	50	
121.	77950	Dropper,Medicine	doz.	200	
122.	79320	Thermometer,Clinical (Centigrade)	ea.	500	
123.	28500-00	Pads,Perineal	doz.	200	
124.	20325	Paper,Impervious	roll.	100	(a)
125.	38630	Tape,Cotton. 1/2 X 12 yds	roll.	50	"
126.	73070-00	Bottles,Feeding	ea.	200	
127.	73094-00	Blanket,Infant	ea.	200	(c)
128.	73262-00	Flannelette,Cotton	yd.	1500	"
129.	73515-00	Nipples,Rubber	ea.	500	
130.	73712-00	Shirts,Infants	ea.	200	(c)
131.	73768-00	Terry Cloth	yd.	500	"
132.	74930	Soap,White,Floating	bar	1000	
133.	77130	Basin,Pus	ea.	100	
134.	78320	Lamp,Alcohol	ea.	50	
135.	78330	Lamp,Alcohol,Wick	ea.	100	
136.	79480	Vial,4 oz.	doz.	500	
137.	79490	Vial,8 oz.,	doz.	500	
138.	78957-10	Vial,1 oz.,amber	doz.	500	
139.	99275	Graduate,500 cc.	ea.	100	
140.	3M970-00	Tracheotomy Set,Jackson	Set.	10	
141.	10710	Antimony and Potassium tartrate,USP	oz.	250	
142.	10846	Atabrine Tablets,100 mgm	1000	1000	
143.	11720	Emetine Hydrochloride,USP, 1/3 gr. hypo.tab.	20	200	
144.	13890	Quinine Dihydrochloride, USP,5 gr.amp.	doz.	2000	
145.	1KM7800	Chinicfon,NNH,(Yatren) 0,25 gm.4 gr.tab.	5o	1000	
146.	1K60100	Plasmochin,0,01 gm.tab.	500	100	
147.	18220	Swab,Sterile,in glass tube, sterile	each	500	
148.	1M990-00	Culture Media,Prepared,Loffler's in Sterile Tubes	each	100	

Note (a) and (b):Reduced to reflect availability of fresh citric fruits
Note (e) :Reduced partially or totally since local procurement considered feasable.

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APPENDIX "I"

PROGRAM OF ESSENTIAL CIVILIAN IMPORTS - JULY-DECEMBER 1946

INDUSTRIAL REQUIREMENTS

1. Annexure 1 attached hereto sets forth those essential raw materials presented to this Headquarters by 13th Corps and AMG Udine necessary to meet, by importation, the industrial requirements of these areas. Percentages of employment effected in Venezia Giulia by procurement of these requirements, through import and the local Italian sources, and the industrial inhabitants of that area effected thereby, are given below. It is recommended that procurement action be commenced as soon as possible for these items. This is necessary in view of the fact that the needs of the areas for those raw materials either non procurable or non existing in Italy has become urgent and in view of the fact that the industrial requirements for the 1st half have been met only through reduced allocations from Italy proper and shipments of these items requisitioned (mainly Coal and POL) of the first half of the year.

Comments and Justifications.

2. Appendix B gives the essential coal requirements for the two areas as well as a supplementary bid for coking coal and metallurgical coal which is deemed necessary for an average rehabilitation of 50% for industries in Venezia Giulia. The plan envisages in particular the reactivation of the ILVA Steel Works and the Solvay-Monfalcone plant of that area. Annexure 2A of Appendix I gives the break-down of the firms in Venezia Giulia served by the requirements and the number of the employees thereof. Annexure 2B 1 shows the use by industries of the given requirements.

3. The requirements as submitted to this Headquarters have been screened in conjunction with representatives of the Italian Government (Ministry of Industry and Commerce) and representatives of UNRRA. Those given in Annexure 1 represent requirements not procurable within Italy or procurable within Italy in only limited quantities. In the latter case proportionate reductions of the amounts submitted to this Headquarters have been made.

4. The following is an outline of the industries served and industrial inhabitants effected thereby:

a. Shipyards. Approximately 25 shipyards are located in or near Trieste. The number of the employees involved in pre-war years gave livelihood to approximate 75,000 people. Although considerable war damages have been suffered, 40% of pre-war production is deemed necessary to provide for these employees and their dependents.

b. Construction Industries. Approximately 275 construction firms, including two sizeable cement works at Gorizia and Pola, are distributed throughout the area. These firms normally employ approximately 5,000 workers and give livelihood to approximately 25,000 people.

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procurement action be commenced as soon as possible for these items. This is necessary in view of the fact that the needs of the areas for those raw materials either non procureble or non existing in Italy has become urgent and in view of the fact that the industrial requirements for the 1st half have been met only through reduced allocations from Italy proper and shipments of these items requisitioned (mainly Coal and POL) of the first half of the year.

Comments and Justifications.

2. Appendix B gives the essential coal requirements for the two areas as well as a supplementary bid for coking coal and metallurgical coal which is deemed necessary for an average rehabilitation of 50% for industries in Venezia Giulia. The plan envisages in particular the reactivation of the ILVA Steel Works and the Solvay-Monfalcone plant of that area. Annexure 2A of Appendix I gives the break-down of the firms in Venezia Giulia served by the requirements and the number of the employees thereof. Annexure 2B 1 shows the use by industries of the given requirements.

3. The requirements as submitted to this Headquarters have been screened in conjunction with representatives of the Italian Government (Ministry of Industry and Commerce) and representatives of UNRRA. Those given in Annexure 1 represent requirements not procureble within Italy or procurable within Italy in only limited quantities. In the latter case proportionate reductions of the amounts submitted to this Headquarters have been made.

4. The following is an outline of the industries served and industrial inhabitants effected thereby:

a. Shipyards. Approximately 25 shipyards are located in or near Trieste. The number of the employees involved in pre-war years gave livelihood to approximate 75,000 people. Although considerable war damages have been suffered, 40% of pre-war production is deemed necessary to provide for these employees and their dependents.

b. Construction Industries. Approximately 275 construction firms, including two sizeable cement works at Gorizia and Pola, are distributed throughout the area. These firms normally employ approximately 5,000 workers and give livelihood to approximately 25,000 people.

c. Textiles and Clothing. Firms located near Trieste, Gorizia and Pola normally employ 19,000 workers and give livelihood to some 9,000 people. 50% of pre-war production is deemed necessary.

d. Food and Refrigeration. Over 73 food processing and refrigerating firms located near the Trieste area normally employ approximately 1350 persons and give livelihood to approximately 8,000 people. The program is aimed toward an approximate 50 per cent rehabilitation of this industry.

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e. Engineering and Metallurgical. Approximately 170 metallurgical, engineering, electrical, and railroad rolling stock repairing firms are located, mainly, in the Trieste and Gorizia areas. They normally employ approximately 8,000 workers, giving livelihood to some 40,000 inhabitants. The program is aimed toward an approximate 50 per cent rehabilitation of this industry.

f. Chemical and POL industries. Approximately 66 firms located mainly in and about Trieste and Gorizia normally employ approximately 2300 workers and give livelihood to approximately 14,000 people. The program is aimed toward an approximate 40 per cent rehabilitation of this industry.

g. Artisans. Around 9,500 artisans are registered and distributed throughout the whole area. These small shops normally employ approximately 20,000 workers and give livelihood to some 100,000 people. This program is aimed toward an approximate 45 per cent rehabilitation of this industry.

h) Utilities and Transportation. Approximately 103 concerns, of which the major ones are communally owned, normally employ approximately 3,560 workers and give livelihood to some 17,000 people.

5. Udine requirements have been screened, in conjunction with AMG Udine, USFET and the Italian Government, from lists furnished AMG Udine by the Associazione degli Industriali of the Province. They represent the basic, non procurable requirements for 13 categories of industries located in Udine Province. These industries are of the same general categories as those listed by 13th Corps, excluding shipyards. Reduction in the requirements given, as necessary for import, in the case of those items in short supply in Italy proper, have been made. These reductions reflect the proportionate allocations deemed feasible ex Italian Government controlled sources.

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Appendix "I"

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VENEZIA GIULIA AND UDINE : PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY-DECEMBER 1946
INDUSTRIAL REQUIREMENTS

Serial No.	ITEM			VENEZIA GIULIA	UDINE	TOTAL
1.	Coal (a)			64,100		64,100
2.	Coking Coal (b)			64,000		64,000
3.	Coke (Metallurgical) (b)			2[illegible]	73.2 (c)	
4.	Crude Oil (Paraffine free type) (d)			63,000		63,000
5.	Crude Oil (Paraffine not free type) (contd)					
6.	AV Oil 1120 Sae 60	12 MT	Finished			
7.	Black Oil	30 MT	POL products			
8.	Engine Oil V.V. C-526 Grade 30	105 MT	(Lubricating Oils)	257	(h)	257
9.	500 VISC. Pale	30 MT	(d) (e)			
10.	N.S. 2190	80 MT				
		257 MT				
11.	Asbestos, Long fibre raw (e)			654.4		654.4
12.	Mica (Raw Sheets)			1.5		1.5
13.	Copper (Wire Bare)			97.2		
14.	Tin (Virgin tin ingots)			33.375		33.37
16.	Chromium (Mettalic)			.2		.2
17.	Nickel (Cathodes square)			2		2
19.	Malt (Sacks)			1500	181.2	1681.2
20.	Hops (sacks)			25	2.7	27.2
21.	Bone fats			180		180
22.	Acid fats			350		350
23.	Oleine			125	1.2	126.2
24.	Paraffine, Wax			230		230
25.	Animal fats			40		40
26.	Coco fats			75		75
27.	Coco fat (Acid)			1.8		1.8
28.	Oil Seeds (Arachide or Rape seeds, Sesame or Tournesol)			40000		40,000
29.	Ozokerite - Crude (Drums)			5		5
30.	Titanium Oxide (BBLS)			5		5
31.	Galvanized Iron sheets .4-.8 mm (f)			250		250
32.	Tin plates sheets (g)			95		95
39.	Carbide of Calcium (Drums)			500	39	539
47.	Lin seed Oil			100		100
50.	Pharmaceutical and Drugs			18		18
	Sodium Cyanide			3.1		
	Copra			1.5		
	Opium Alcaloids			.03		
	Peruvian Balsam			.3		
	Quinine Bark			.2		
	Tolu Balsam			.6		
	Pure Licitine			.12		
	Almond Oil			1.8		

Declassified E.O. 12356 Section 3.3/NND No. 785017

5.	Crude Oil (Paraffine not free type) (d)			63,000			63,000
6.	Crude Oil (Paraffine not free type) (contd)						
7.	AV Oil 1120 Sae 60	12 MT	Finished				
8.	Black Oil	30 MT	Pol products				
	Engine Oil V.V.		(Lubricating				
	C-526 Grade 30	105 MT	Oils)	257		(h)	257
9.	500 VISC. Pale	30 MT	(d) (e)				
10.	M.S. 2190	80 MT					
		257 MT					
11.	Asbestos, Long fibre raw (e)			654.4			654.4
12.	Mica (Raw Sheets)			1.5			1.5
13.	Copper (Wire Bare)			97.2			
14.	Tin (Virgin tin ingots)			33.375			33.37
16.	Chrofium (Mettalic)			.2			.2
17.	Nickel (Cathodes square)			2			2
19.	Malt (Sacks)			1500	181.2		1681.2
20.	Hops (sacks)			25	2.7		27.2
21.	Bone fats			180			180
22.	Acid fats			350			350
23.	Oleine			125	1.2		126.2
24.	Paraffine, Wax			230			230
25.	Animal fats			40			40
26.	Coco fats			75			75
27.	Coco fat (Acid)			1.8			1.8
28.	Oil Seeds (Arachide or Rape seeds, Sesame or Tournesol)			40000			40,000
29.	Ozokerite - Crude (Drums)			5			5
30.	Titanium Oxide (BBLS)			5			5
31.	Galvanized Iron sheets .4-.8 mm (f)			250			250
32.	Tin plates sheets (g)			95			95
39.	Carbide of Calcium (Drums)			500	39		539
47.	Lin seed Oil			100			100
50.	Pharmaceutical and Drugs			18			18
	Sodium Cyanide			3.1			
	Copal			1.5			
	Opium Alcaloids			.03			
	Peruvian Balsam			.3			
	Quinine Bark			.2			
	Tolu Balsam			.6			
	Pure Licitine			.12			
	Almond Oil			1.8			
	Sweet Almond Oil			1.2			
	Cod Liver Oil			1.5			
	Valerian Oil			.0018			
	Mustard. Seeds			1			
	Tamarind			5			
	Fine Acetone			.3			
	Amidobenzoethylic Acid			.02			
	Dyethyl Barbituric acid			.025			
	Phenylcinchonic Acid			.06			
	Lactic Acid			.3			

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Appendix "I" (cont.)

Serial No.	ITEM	VENEZIA GIULIA	UDINE	TOTAL
	Phenethyl Barbituric Acid	.025		
	Pyrophilic Acid	.01		
	Sulphursalicylic Acid	.05		
	Tannic Acid	.12		
	Albure Tannate	.1		
	Amido pyrine	.2		
	Amonium Valerianate	.001		
	Antifebrine	.025		
	Antipyrine	.1		
	Caffeine Citrate	.1		
	Benzonaphtol	.05		
	Hexamine	.08		
	Hexamine Citrate	.02		
	Manganese Glycerophosphate	.01		
	Manganese hypophosphite	.005		
	Menthol Valerianate	.01		
	Oxatropine hydrobrom	.00005		
	Oxatropine hydrochlor	.00005		
	Papaine	.0020		
	Paraminobenzosulphamide	.0250		
	Pepton (Dried)	.00025		
	White Pepton	.00100		
	Pilocarpine chlor	.00100		
	Xantonine	.00100		
	Spartein Sulphate	.0030		
	Strycnine Nitrate	.0040		
	Terpin Hydrate	.010		
	Tetramethylammoniumformiate	.050		
	Thymol	.003		
	Sodium Cacodilate	.010		
	Pure Vetranine	.003		

Notes:

(a) See Appendix "B" of Programme 2nd half 1946. Figures are included therein.
(b) See Annexure 1 to Appendix "B"
(c) This will be set ex requirements given in Appendix "B"
(d) These requirements are alternative
(e) See Appendix "E"
(f) mm.2000x1000x0.4 - 150
mm.2000x1000x0.5 - 80
mm.2000x1000x0.6 - 50
mm.2000x1000x0.8 - 20
(g) Standard Sizes:

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	.025
Antipyrine	.1
Caffeine Citrate	.1
Benzonaphtol	.05
Hexamine	.08
Hexamine Citrate	.02
Manganese Glycerophosphate	.01
Manganese hypophosphite	.005
Menthol Valerianate	.01
Ortropine hydrobrom	.00005
Ortropine hydrochlor	.00005
Papaine	.0020
Paraminobenzosulphamide	.0250
Pepton (Dried)	.00025
White Pepton	.00100
Pilocarpine chlor	.00100
Xantorine	.00100
Spartein Sulphate	.0030
Stryenine Nitrate	.0040
Terpin Hydrate	.010
Tetramethylammoniumformiate	.050
Thymol	.003
Sodium Cacodilate	.010
Pure Vetranine	.003

Notes:

(a) See Appendix "B" of Programme 2nd half 1946. Figures are included therein.
(b) See Annexure 1 to Appendix "B"
(c) This will be met ex requirements given in Appendix "B"
(d) These requirements are alternative
(e) See Appendix "E"
(f) mm.2000x1000x0.4 - 150
mm.2000x1000x0.5 - 80
mm.2000x1000x0.6 - 50
mm.2000x1000x0.8 - 20
(g) Standard Sizes:
I.C.L. 20"x28" - 50
I.C. 20"x28" - 25
I.X. 20"x28" - 15
I.X.X. 20"x28" - 5
(h) For provisional Industrial POL bid for Udine see Annexure 2 of this Appendix

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Declassified E.O. 12356 Section 3.3/NND No. 785017

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ANNEXURE 2 of APPENDIX "I"

PROGRAM ESSENTIAL INDUSTRIAL REQUIREMENTS - VENEZIA GIULIA/UDINE - JULY-DECEMBER 1946

FIRMS SUPPLIED BY PROGRAM

A. FIRMS SERVED AND EMPLOYEES THEREOF IN VENEZIA GIULIA :

	I Shipyard	II Wood	III Textiles	IV Building Materials	V Food & Refiner	VI Quarries	VII Metallurgic Meccanic Industries	VIII Paper Printing	IX Clothing	X Transporte-tion	XI Chemical	XII Contractor	XIII Artisans	XIV Electrical	XV Utilities
Number of Firms	1	62	519	21	73	20	170	39	10	94	66	275	9500	7	9
N. of employees	14.500	1000	1400	1130	1350	250	8000	1966	500	810	2300	5000	20000	300	2750
Estimated percentage of pre-war production to keep above number of people employed	40%	50%	50%	60%	50%	?	50%	60%	50%	?	40%	?	45%	?	?

BIGGEST FIRMS : C.R.D.A. TRIESTE-MONFALCONE 14500 employees

I.L.V.A. TRIESTE 1800 employees

AQUILA TRIESTE 500 "

GOLWAY - MONFALCONE 600 "

CERENTI ISONZO - GORIZIA 500 employees

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ANNEXURE 2 of APPENDIX "I"

OGRAM: ESSENTIAL INDUSTRIAL REQUIREMENTS - VENEZIA GIULIA/UDINE - JULY-DECEMBER 1946.

MILLS SUPPLIED BY PROGRAM

OYEES THEREOF IN VENEZIA GIULIA :

II Wood	III Textiles	IV Building Materials	V Food & Paper	VI Queries	VII Metallurgic Mechanic Foundries	VIII Paper Printing	IX Clothing	X Transportation	XI Chemical	XII Contractor	XIII Artisans	XIV Electrical	XV Utilities	XVI Commerce	XVII Misc.	TOTAL
62	519	21	73	20	170	39	10	94	66	275	9500	7	9		13	10.879
1000	1400	1130	1350	250	8000	1366	500	810	2300	5000	20000	300	2750		230	60.880
50%	50%	60%	50%	?	50%	60%	50%	?	40%	?	45%	?	?		?	Average 50%

TRIESTE-MONFALCONE 14500 employees

TRIESTE 1800 employees

TS 500 "

MONFALCONE 600 "

GORIZIA 500 employees

VI

VII

VIII

3 of 4

4049 + 4826 SR

345

INCOMING MESSAGE

ORIGINATOR'S REFERENCE: C41614

MESSAGE CENTRE NO: H/2545

Date/Time of origin: 1MAY1247B

Date Time Rec'd: 2MAY0900B

PRECEDENCE: PRIORITY

FROM AFHQ G-5

MAY 2 1946

TO AGWAR WASHINGTON FOR CGS FOR CCAC INFO: WARCX LONDON ALFOM ROME 13 CORPS PENBASE FOR CIVIL AFFAIRS.

UNCLASSIFIED.

THIS IS LAC 1375. SUBSISTANCE FOR VENEZIA GIULIA AND UDINE FOR PERIOD JUNE JULY 946 TO 31 DECEMBER 1946.

2. IMPORTH PROGRAMME FOR ABOVE PROVINCES FOR PERIOD JULY THROUGH DECEMBER NOW BEING SCREENED THIS HEADQUARTERS AND WILL BE DISPATCHED EARLIEST.

3. MEANWHILE MONTLY FOOD IMPORTN REQUIREMENTS ARE FORWARDED HEREWITH. ALL FIGURES IN METRIC TONS. 1. HEAD IN 5 COLUMNS:

SIGNAL	COMMODITY	MONTLY REQUIREMENTS EACH JULY AND DECEMBER		TOTAL
9	WHEAT	10784	8331	54092
2	OATS	247	247	1482
3	SOUP DEH	63	63	378
4	FRIED VEG MEAT PRESERVED	80	80	480
6	DRIED EGG	22	22	132
7	SUGAR	334	334	2004
8	MILK SKAP	124	124	744
9	TOTAL	11832	9379	61110

HEADQUARTERS 2 MAY 1946 A.F.H.Q.

4. ABOVE ARE MINIMUM IMPORTS TO PREVENT DISEASE AND UNREST. FULLEST USE HAS BEEN MADE OF ALL ITALIAN INDIGENOUS RESOURCES AND FIGURES REFLECT CO/ORDINATION WITH

Declassified E.O. 12356 Section 3.3/NND No. 785013

UNCLASSIFIED.

THIS IS LAC 1375. SUBSISTANCE FOR VENEZIA GIULIA AND UDINE FOR PERIOD JUNE JULY 946 TO 31 DECEMBER 1946.

2. IMPORTN PROGRAMME FOR ABOVE PROVINCES FOR PERIOD JULY THROUGH DECEMBER NOW BEING SCREENED THIS HEADQUARTERS AND WILL BE DISPATCHED EARLIEST.

3. MEANWHILE MONTLY FOOD IMPORTN REQUIREMENTS ARE FORWARDED HEREWITH. ALL FIGURES IN METRIC TONS. READ IN 5 COLUMNS:

SIGNAL	COMMODITY	MONTLY REQUIREMENTS MAY JULY AND DECEMBER			TOTAL
9	WHEAT	10784	8331		54892
2	RATS	247	247		1482
3	SOUP DEH	63	63		378
4	FAIED VEG MEAT PRESERVED	80	80		480
6	DRIED EGG	22	22		132
7	SUGAR	334	334		2004
8	MILK EVAP	124	124		744
9	TOTAL	11832	9379		61180

4. ABOVE ARE MINIMUM IMPORTS TO PREVENT DISEASE AND UNREST. FULLEST USE HAS BEEN MADE OF ALL ITALIAN INDIGENOUS RESOURCES AND FIGURES REFLECT CO/ORDINATION WITH ALLIED.

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5. REQUIREMENTS FOR VENEZIA GIULIA WERE COMPUTED ON THE BASES OF 420171 RATION CARD HOLDERS IN ZONE A. FOR UDINE, REQUIREMENTS HERE COMPUTED ON THE BASIS OF THE NORMAL RATION CARD HOLDERS. PASTA 643975, PULSE 467965, SUGAR 819830.

6. DETAILED JUSTIFICATION FOLLOWS WITH COMPLET IMPORT PROGRAMME. MEANWHILE REQUEST PR OVISIONAL APPR OVAL BE GIVEN ABOVE REQUIREMENTS AND PROCUREMENT INITIATED FOR ARRIVAL JULY THROUGH DECEMBER ACCORDING TO PARAGRAPH 3.

HEADQUARTERS 2 MAY 1946 A.C.

Declassified E.O. 12356 Section 3.3/NND No. 785017

7. DETAILS OF SHIPMENT WILL BE NOTIFIED ON CALL FORWARDED

AC DISTRIBUTION

ACTION DIRECTION: BCON SECTION 12
CSC 6
(SUPPLY OFMS V.G./UDINE 6

ADVANCE COPIES TO: COMMERCE SC 2
FINANCE SC
FOOD & AGR SC 2
IND & UTIL SC 3
TN BR 2

INFO: CHIEF COMMISSIONER
EXEC COMMISSIONER 2
CC BR 2MB
OA US EMB
UNRRA 6
ALLIED SUPPLY ACCOUNTING AGENCY
FILE

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4826 + 4049 ✓

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I N C O M I N G M E S S A G E
HEADQUARTERS ALLIED COMMISSION

Originator's Reference: C41112
Date Time of Origin: MAY.011626
Message Centre: H/2553
Date Time Rec'd: MAY.020900B
Precedence: PRIORITY MAY 2 1946

FROM: AFHQ G5
TO : ACWAR WASHINGTON FOR CCS FOR CCAC INFO: WAROF LONDON FOR CIVIL AFFAIRS, ALCOM ROME, PENBASE, XIII CORPS.

UNCLASSIFIED.

This is LAC 1 3 7 6 (programme of essential civil imports for Venezia Giulia and Udine for second half of 1946 now withthis Headquarters. Requirements being screened and availabilities from excess United States/United Kingdom theatre stocks ascertained prior to prepalation and submission of covering airgram to CCS.

2. Meanwhile, to enable provisional approval to be given and procurement to begin, there follows the average net monthly import requirements for the period under reference.

3. Population figures based on normal ration card holders.

A. Venezia Giulia 420181, Udine 819830.

B. Food (as per LAC 1375), in metric tons.

Number	Commodity	Tonnage
1	Wheat (July August)	10784.
-	Wheat (September October November December)	8331.
2	Fats	247.
3	Soup dehydrated	63.
4	Dried veg	178.
5	Meat preserved	60
6	Dried egg	22.
7	Sugar	334.
8	Milk Evaporated	124.

C. Coal (in metric tons) 20500. (2)

Declassified E.O. 12356 Section 3.3/NND No. 785017

This is LAC 1 3 7 6 (programme of essential civil imports for Venezia Giulia and Udine for second half of 1946 now wtthis Headquarters. Requirements being screened and availabilities from excess United States/United Kingdom theatre stocks ascertained prior to prepalation and submission of covering airgram to CCS.

2. Meanwhile, to enable provisional approval to be given and procurement to begin, there follows the average net monthly import rea requirements for the period under reference.

3. Population figures based on normal ration card holders.

A. Venezia Giulia 420181, Udine 819930.

B. Food (as per LAC 1375), in metric tons.

Number	Commodity	Tonnage
1	Wheat (July August)	10784.
–	Wheat (September October November December)	8331.
2	Fats	247.
3	Soup dehydrated	63.
4	Dried veg	178.
5	Meat preserved	80
6	Dried egg	22.
7	Sugar	334.
8	Milk Evaporated	124.

C. Coal (in metric tons) 20500. (2)

E. Pol (in metric tons) (3).

Type of Pol	Tonnage
Gasoline	742.
Automotive gas oils	677.
Kerosene	270.
Lubricating oils and Greases	51.

Notes to Para 3.

1. Reflects total Venezia Giulia requirements only. A Udine requirements will be submitted when received.

MILAD CENTRES 5 3

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H/2553

2. A supplementary bid for the following monthly tonnages is being submitted; Coking coal-10550, Metallurgical coke 4150

3. Provisional procurement action is being taken by the procuring services here.

AC DIST

ACTION DIRECTION ECON SECTION (12)
CSO (6)
SUPPLY OPNS-V.C/UDINC (6)

ADVANCE COPIES TO COMMERCE SC 2
FINANCE SC
FOOD & AGRIC SC 2
IND & UTIL SC 3
TN BR 2

INFO CHIEF COMMISSIONER
EXEC COMMISSIONER 2
CC BR EMB
CA US EMB
UNRRA 6
ALLIE SUPPLY ACCOUNTING AGENCY
FILE

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785017

[redacted]

4826/40

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ALCOM 24123011946

AMC 13 CORPS

APR 25 1946

2677 PRIORITY

AMERICAN RELIEF FOR ITALY MOST ANXIOUS TO SEND ABOUT FIVE THOUSAND QUINTALS OF FOODSTUFFS AND SOAP FOR WOMEN AND CHILDREN IN BOTH AMLG ED TRIES ASK PERMISSION TO SEND THEIR REPRESENTATIVE SIGNOR SERGIOLI ALFIERI TO TRIESTE TO MAKE PRELIMINARY ARRANGEMENTS AND THEREAFTER TO SEND THE SUPPLIES IF RECOMMENDED YOU CONCUR

PRIORITY

No. Commissioner

343

(sgd) M. S. LUTZI

Brigadier
Acting Chief Commissioner

Copy to - 4022/EC.

seen on file
4022/EC

594

E-C 242

RESTRICTED

RESTRICTED

R E Q U I S I T I O N

VENEZIA GIULIA AND UDINE : PROGRAM OF ESSENTIAL CIVIL IMPORTS - JULY - DECEMBER 1946.

To : Allied Force Headquarters

Date : 22 April 1946

APR 24 1946

Period : July-December 1946

1. The attached program sets out those essential civilian imports necessary for the prevention of disease and unrest, and in the case of certain items noted, to effect various percentages of rehabilitation of essential industries, within the above areas.

2. The following are the Appendices to this Program and the requirements included therein:

Appendix "A" : AGRICULTURE

Appendix "B" : COAL
Annexure 1 : Supplementary Bid for Coking Coal and Metallurgical Coke

Appendix "C" : SIGNAL COMMUNICATIONS
Annexure 1 : Requirements

Appendix "D" : FOOD
Schedule "A" : Food Requirements for Venezia Giulia - July-December 1946
Schedule "B" : Food Requirements for Udine July-December 1946
Schedule "C" : Venezia Giulia/Udine Program of Essential Food Imports 6 months Requirements
Schedule "D" : Venezia Giulia/Udine Program of Essential Food Imports monthly Requirements

Appendix "E" : P.O.L.

Appendix "F" : PUBLIC HEALTH
Annexure 1 - Requirements

Declassified E.O. 12356 Section 3.3/NND No. 785017

: 22 April 1946

Period : July-December 1946

1. The attached program sets out those essential civilian imports necessary for the prevention of disease and unrest, and in the case of certain items noted, to effect various percentages of rehabilitation of essential industries, within the above areas.

2. The following are the Appendices to this Program and the requirements included therein:

Appendix "A" : AGRICULTURE

Appendix "B" : COAL
Annexure 1 : Supplementary Bid for Coking Coal and Metallurgical Coke

Appendix "C" : SIGNAL COMMUNICATIONS
Annexure 1 : Requirements

Appendix "D" : FOOD
Schedule "A" : Food Requirements for Venezia Giulia - July-December 1946
Schedule "B" : Food Requirements for Udine July-December 1946
Schedule "C" : Venezia Giulia/Udine Program of Essential Food Imports 6 Months Requirements
Schedule "D" : Venezia Giulia/Udine Program of Essential Food Imports monthly Requirements

Appendix "E" : P.O.L.

Appendix "F" : PUBLIC HEALTH
Annexure 1 - Requirements

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Appendix "I" : INDUSTRY
Annexure I : Import Requirements
Annexure 2 : Industries supplied by Program
A : Firms served and Employees thereof in Venezia Giulia
B : Industries and Requirements utilised thereby.

3. The program will be supplemented and completed as required and noted therein as soon as possible. It is submitted in its present form as a basis for advance procurement action on the requirements given. Necessary amendments or deletions thereof will be forwarded to you as soon as received, after clearance with the appropriate agencies.

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4. The program, as submitted, is based upon approval and procurement of requirements given for the 1st half of 1946. Cancellation or non arrivals of items listed therein would necessitate appropriate amendments and additions to the attached program for the 2nd half of the year.

5. It is recommended that the attached requirements be approved and be forwarded to Combined Chiefs of Staff for preliminary procurement action thereon.

REQUISITIONED BY:

James M. Abernethy
JAMES M. ABERNETHY
1st Lt., Inf.
Director, Venezia Giulia/Udine
Supply Operations Branch.
Economic Section

APPROVED BY:

Charles W. Walton
CHARLES W. WALTON
Colonel AC
Acting Vice Presid
Economic Section

Declassified E.O. 12356 Section 3.3/NND No. 785017

section thereof.

REQUISITIONED BY:

James M. Arensberg
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1st Lt., Inf.
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Economic Section

APPROVED BY:

Charles W. Walton
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VENEZIA GIULIA AND UDINE : PROGRAMME
OF ESSENTIAL CIVIL IMPORTS JULY - DEC. 1946

APPENDIX "A" : AGRICULTURE

1. Requirement.

Fertilizer Superphosphate 300 metric tons

2. Justification.

(a) The Provinces of Venezia Giulia normally use approximately 5000 tons of superphosphate yearly of which approximately 900 tons are applied on wheat in the fall. Although considerable quantities of superphosphate will be made in Italy during the coming summer from raw rock phosphates imported from French North Africa, only a limited supply will be ready for use in October and November, because some weeks must elapse between its manufacture and the time it is ready to be applied on the soil.

(b) Therefore 300 tons of superphosphate (approximately 1/3 of the total requirements) are requested from abroad to insure that phosphate fertilizer will be available for those areas which are most lacking in natural fertility.

3. Rating: Four

4. Tonnage: 300 metric tons

5. Delivery: Ship to TRIESTE in one consignment, for delivery August consigned to AMG XIII Corps

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The Provinces of Venezia Giulia normally use approximately 5000 tons of superphosphate yearly of which approximately 900 tons are applied on wheat in the fall. Although considerable quantities of superphosphate will be made in Italy during the coming summer from raw rock phosphates imported from French North Africa, only a limited supply will be ready for use in October and November, because some weeks must elapse between its manufacture and the time it is ready to be applied on the soil.

(b) Therefore 300 tons of superphosphate (approximately 1/3 of the total requirements) are requested from abroad to insure that phosphate fertilizer will be available for those areas which are most lacking in natural fertility.

3. Rating: Four

4. Tonnage: 300 metric tons

5. Delivery: Ship to TRIESTE in one consignment, for delivery August consigned to AMG XIII Corps

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VENEZIA GIULIA AND UDINE : PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY - DECEMBER 1948

APPENDIX "B": COAL

Monthly requirements (in thousands of metric tons)

Period (a)	Area (b)	Locomotive (c)	Gas (d)	Steam (e)	Household (f)	TOTAL (g)
July-September						
(I)	Venezia Giulia	-	.7	12.3	-	13
(II)	Udine	-	-	6	-	6
(III)	Total monthly	-	.7	18.3	-	19
(IV)	Total for 3 months	-	2.1	54.9	-	57
October-December						
(V)	Venezia Giulia	-	.7	12.4	2.9	16
(VI)	Udine	-	-	6	-	6
(VII)	Total monthly	-	.7	18.4	2.9	22
(VIII)	Total for 3 months	-	2.1	55.2	8.7	66
(IX)	Total for 6 months	-	4.2	110.1	8.7	123

2. Justification

(a) Railway requirements of locomotive coal have been included in the monthly demands put forward independently by the Director of Military Railway Services and are not included here.

(b) No requirement for coke is made as all needs can be met from production by Gasworks and Italian Cokeries.

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(c)	(b)	(c)	(d)	(e)	(f)	(g)
	July-September					
(I)	Venezia Giulia	-	.7	12.3	-	13
(II)	Udine	-	-	6	-	6
(III)	Total monthly	-	.7	18.3	-	19
(IV)	Total for 3 months	-	2.1	54.9	-	57
	October-December					
(V)	Venezia Giulia	-	.7	12.4	2.9	16
(VI)	Udine	-	-	6	-	6
(VII)	Total monthly	-	.7	18.4	2.9	22
(VIII)	Total for 3 months	-	2.1	55.2	8.7	66
(IX)	Total for 6 months	-	4.2	110.1	8.7	123

2. Justification

(a) Railway requirements of locomotive coal have been included in the monthly demands put forward independently by the Director of Military Railway Services and are not included here.

(b) No requirement for coke is made as all needs can be met from production by Gasworks and Italian Cokeries.

(c) The above figures are based on the "Disease and Unrest" formula

(d) See Annexure 1 for supplemental bid.

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ANNEXURE 1 to Appendix "B"

SUPPLEMENTARY BID FOR
COKING COAL AND METALLURGICAL COKE
JULY-DECEMBER 1946

1. Requirements - Coking Coal (in thousands of metric tons)

Serial (a)	Area (b)	Quantity (c)
July-September		
(I)	Venezia Giulia	10.7
(II)	Udine	-
(III)	Total monthly	10.7
(IV)	Total for 3 months	32.1
October-December		
(V)	Venezia Giulia	10.6
(VI)	Udine	-
(VII)	Total monthly	10.6
(VIII)	Total for 3 months	31.8
(IX)	Total for 6 months	63.9

2. Requirements Metallurgical Coke (in thousands of metric tons)

Serial (a)	Area (b)	Quantity (c)
July-September		
(I)	Venezia Giulia	4.5
(II)	Udine	-

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(a)	Area (b)	Quantity (c)
July-September		
(I)	Venezia Giulia	10.7
(II)	Udine	-
(III)	Total monthly	10.7
(IV)	Total for 3 months	32.1
October-December		
(V)	Venezia Giulia	10.6
(VI)	Udine	-
(VII)	Total monthly	10.6
(VIII)	Total for 3 months	31.8
(IX)	Total for 6 months	63.9

2. Requirements Metallurgical Coke (in thousands of metric tons)

Serial (a)	Area (b)	Quantity (c)
July-September		
(I)	Venezia Giulia	4.5
(II)	Udine	-
(III)	Total monthly	4.5
(IV)	Total for 3 months	13.5
October-December		
(V)	Venezia Giulia	4.4
(VI)	Udine	-
(VII)	Total monthly	4.4
(VIII)	Total for 3 months	13.2
(IX)	Total for 6 months	26.7

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Annexure 1 to Appendix "B" (2)

3. Justification.

(a) The above figures are based on the Rehabilitation of Industry in Venezia Giulia. See Appendix I giving full details and requirements for industrial programme 2nd half 1946.

(b) The 63,900 tons of coking coal is required for the ILVA Steel Plant at Trieste for a production of 40,000 tons of pig-iron, 40,000 tons of steel products and 70,000 cub/m of gas to the town of Trieste over the six month period.

(c) The 26,700 tons of metallurgical coke is required for foundries and forges in the various industrial plants in this area.

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SECTORIAL BREAKDOWN OF INDUSTRIES SERVED BY COAL REQUIREMENTS
JULY-DECEMBER 1946
APPENDIX "B"

Annexure 2 (cont.)
to Appendix "B"
1) Coal:

All figures in metric tons

	July	August	September	October	November	December	Total
Welfare	750	750	750	750	930	930	4.860
Food	1065	1065	1065	1065	1065	1065	6.390
Education	Nil	Nil	Nil	Nil	130	130	260
Transportation Local Ship	500	500	500	500	500	500	3.000
Space Heat	Nil	Nil	Nil	Nil	4200	4200	8.400
Total	- Metric Tons						22.910
Type : Steam:	2315	2315	2315	2315	2495	2495	14.250
" Household:	-	-	-	-	4330	4330	8.660
	2315	2315	2315	2315	6825	6825	22.910

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Appendix "C"

VENEZIA GIULIA AND UDINE PROVINCE OF ESSENTIAL CIVIL EFORTS
JULY - DECEMBER 1946

SECTION "C" - SIGNAL COMMUNICATIONS

REQUIREMENTS

1. See Annexure 1 to this appendix. Requirements have been screened at this HQ.
2. It is requested that requirements may be approved and items NOT found available from theatre stocks may be procured and shipped to this theatre.

JUSTIFICATION

1. VENEZIA GIULIA.

About 60% of the telephone exchanges and 50% of the telegraph offices are not yet working tothe networks. Even those that are working can be reached in many cases only by repeated switching or by omnibus circuits.

Pola and Gorizia have only very small switchboards giving a limited service.

Trieste cablingwas badly effected both by bombing and by re-routings of the Germans during their occupation, and requires immediate straightening out in places to provide necessary circuits.

2. UDINE.

Most of the telegraph offices and telephone exchanges have not yet been connected to the main network due to lack of materials. Many of the circuits that could be repaired were taken into Allied' use. There is urgent need therefore for a considerable amount of wire and other materials.

3. It is expected that it will be possible to obtain many of the necessary items from Italian sources (e.g. factories) and these have not been included in the lists of requirements from abroad.

CONSIGNMENT INSTRUCTIONS

1. Rating - Four

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2. Delivery

(a) Supplies for VENEZIA GIULIA to be shipped to TRIESTE, consigned to AMG XIII Corps.
(b) Each consignment to be shipped in one lot and as soon as possible

1. See Annexure 1 to this appendix. Requirements have been screened at this H.Q.

2. It is requested that requirements may be approved and items NOT found available from theatre stocks may be procured and shipped to this theatre.

JUSTIFICATION

1. VENEZIA GIULIA.

About 60% of the telephone exchanges and 50% of the telegraph offices are not yet working to the networks. Even those that are working can be reached in many cases only by repeated switching or by omnibus circuits.

Pola and Gorizia have only very small switchboards giving a limited service.

Trieste cablingwas badly affected both by bombing and by re-routings of the Germans during their occupation, and requires immediate straightening out in places to provide necessary circuits.

2. VENICE.

Most of the telegraph offices and telephone exchanges have not yet been connected to the main network due to lack of materials. Many of the circuits that could be repaired were taken into Allied' use. There is urgent need therefore for a considerable amount of wire and other materials.

3. It is expected that it will be possible to obtain many of the necessary items from Italian sources (e.g. factories) and these have not been included in the lists of requirements from abroad.

CONSIGNMENT INSTRUCTIONS

1. Rating - Four

2. Delivery

(a) Supplies for VENEZIA GIULIA to be shipped to TRIESTE, consigned to AMG XIII Corps.
(b) Each consignment to be shipped in one lot and as soon as possible after approval.

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Annexure 1 to Appendix "C"

VENEZIA GIULIA AND UDINE:
CIVIL SIGNAL REQUIREMENTS : JULY-DECEMBER 1946.

Serial Number (i) (a)	Stock No. in US Signal Corps Catalogue (ii)	Commodity (iii)	Unit (iv)	Quantity (v)	Notes (vi)
		PART 1. REQUIREMENTS FOR VENEZIA GIULIA.			
1	1 W812.11	Wire, Bare Bronze No.12 BWG Solid	ft	160,000	
8	1 C416	Cable WC-416, 40 pair lead covered	ft	6,000	
9	1 C417.1	Cable telephone 50 pair No. 19 AWG	ft	8,000	
12	1 C419	Cable WC-419 100 pair	ft	8,000	
13	1 C421	Cable WC-421 200 pair	ft	8,000	
14	1 C822.16-2.1	Cable switchboard 10 pair lead covered	ft	4,000	
15	1 C822.16	cable switchboard 16 pair lead covered	ft	2,000	
17	1 B122-1	Wire cross-connecting two No. 22 AWG	ft	35,000	
19	1 A76	Wire W-76 Bare GI No. 14 BWG	ft	115,000	
21	1 A813	Wire Bare Steel No. 13 AWG	ft	33,000	
23	1 A710.2	Wire Rope 5/16" diam	ft	2,000	
25	1 D357	Cable WC 357 subterr aneon tulep hone 100 pair	ft	4,000	
26	1 D474.1	Cable subterraneen telephone 150 pair	ft	2,000	
34	6 W6543	Sleeve FT -43 paper splicing	ea.	10,000	
36	1 A516.11	Wire Bare solid tin copper - No 16 AWG	ft	15,000	
38	6 Z8 520.2	Lo ad she eting 1/16" thick 4"X 20"	lbs	2,000	
39	6 W7530	Solder tinned H-30	lbs	1,100	
41	6 W2609	Tape TL-109 cotton 1"	lbs	60	585
42	6 W6583	Tape T L-83 friction cot-ton 3/4"	lbs	45	
44	6 R4741-5A	Pliers flat nose 5 1/2"	ea.	6	
46	6R 4607	Pliers univ ersal 8"	ea.	6	
6 5	1 A808	Wire Bare copper No 8 AWG	ft	75,000	
(b)					
	6 R4735-6	Pliers duck-nosed 6"	ea.	3	
	6 R4726-6	Pliers cur ve nosed for te - lephone equipment spring adjustments	ea.	6	
				5	

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PART 1. REQUIREMENTS FOR VENEZIA GIULIA.

1	1 A812.11	Wire, Bare Bronze No.12 AWG Solid	ft	160,000
8	1 C416	Cable WC-416, 40 pair lead covered	ft	6,000
9	1 C417.1	Cable telephone 50 pair No. 19 AWG	ft	8,000
12	1 C419	Cable WC-419 100 pair	ft	8,000
13	1 C421	Cable WC-421 200 pair	ft	8,000
14	1 C822.14-2.1	Cable switchboard 10 pair lead covered	ft	4,000
15	1 C822.16	cable switchboard 16 pair lead covered	ft	2,000
17	1 B122-1	Wire cross-connecting two No. 22 AWG	ft	35,000
18	1 A76	Wire W-76 Bare GI No. 14 AWG	ft	115,000
21	1 A813	Wire Bare Steel No. 13 AWG	ft	33,000
23	1 A710.2	Wire Rope 5/16" diam	ft	2,000
25	1 D357	Cable WC 357 subterr aneon telep home 100 pair	ft	4,000
26	1 D874.1	Cable subterranean telephone 150 pair	ft	2,000
34	6 W6543	Sleeve FT -43 paper splicing	ea.	10,000
36	1 A516.11	Wire Bare solid tin copper No 16 AWG	ft	15,000
38	6 Z8 928.2	Le ad she eting 1/16" thick 4"X 20"	lbs	2,000
39	6 W7530	Soldor tinned M-30	lbs	1,100
41	6 W8609	Tape TL-109 cotton 1"	lbs	80
42	6 W8583	Tape T L-85 friction cotton 3/4"	lbs	45
44	6 R4761-5A	Pliers flat nose 5 1/2"	ea.	6
46	6R 4807	Pliers univ arsel 8"	ea.	6
5 5	1 A808	Wire Bare copper No 8 AWG	ft	75,000
(b)				
	6 R4735-6	Pliers duck-nosed 6"	ea.	3
	6 R4726-6	Pliers cur ve nosed for te - lephone equipment spring adjustements	ea.	6
	6 Q29928	Cutters w ire 6"	ea.	5
	6 W4004	Paraffin w ax IC-4	lbs	40
	6 W7531	Soldor M-31 res in core	lbs	65
	1 A810.1	Wire B are GI No 10 AWG	ft	80,000
	6 Q3706	D or digging and tamping Pt	ea.	10
	6 Q8792	Block equipment TE 92	ea.	10

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Annexure 1 to Appendix "C" (Cont.)

Serial Number (i) (b)	Stock No. in US Signal Corps Catalogue (ii)	Commodity (iii)	Unit (iv)	Quantity (v)	Notes (vi)
6 R2524-1		Spoon telegraph 12 ft handle	ea.	10	
6 RA1576		Tool switchb oard relay contact burnishor			
5 B3112		Clamp cable 3/4"	ea.	6	
5 B3120		Clamp cable 1 1/4"	ea.	5000	
5 B3111		Clamp cable 11/16"	ea.	2000	
5 B3103		Clamp cable 3/16"	ea.	5000	
None		Wire Bare Bronze No 15 AWG solid (British 70 lbs. per mile cadmium copper or bronze would be suitable)	ea	60000	
None		Cable switchboard 1 pair lead covered (British 1 pair 12 1/2 lb s per mile lead covered would be suitable)	ft	40000	
			ft	50000	

Note (a) Serial Numbers used in LAC Airgram 139 of 15 Dec. 1945
Note (b) No equivalent serial number in LAC Airgram 139 of 15 Dec. 1945

PART II - UEINE SIGNAL COMMUNICATION REQUIREMENTS:

TO FOLLOW

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ANNEX "I" (1)

CIVIL FOOD IMPORT REQUIREMENTS FOR VENEZIA GIULIA AND UDINE,

JULY-DECEMBER 1946

COMMENTS AND JUSTIFICATIONS

1. Attached are the estimated civil food imports requirements for Venezia-Giulia and Udine for the six months period July - December 1946. Schedule C shows the total net requirements for the six months period and schedule D gives the net requirements by months. Schedule A and B show the gross requirements and the local availabilities that were used to arrive at net requirements. Five per cent has been added to requirements to allow a margin of safety and to offset inevitable losses.

2. The supplies should be shipped to arrive before the start of the months indicated in Schedule D as they are required for distribution in the months indicated.

3. Trieste is preferred as the port for both Venezia-Giulia and Udine. As Trieste is in 13 Corps territory better service is secured when supplies are consigned there. Although the silos at Trieste will probably not operate until the end of the year, bulk grain can be handled by the use of the hopper-baggers available in the port or by the process of bagging in the hold. However, bagged grain is again specified for Venezia-Giulia (see Schedule C andD) because bagged grain can be handled more easily and rapidly in the absence of silos.

Justification of Venezia-Giulia Requirements

4. Requirements were computed on the basis of 420,181 ration card holders in Zone A.

5. The ration scales now employed in Venezia-Giulia were used for our computations. For normal consumers the scales are as follows:

a. Trieste and Gorizia.

Bread	200	grams	per day
Paste	2000	"	month
Fats	160	"	"
Sugar	200	"	"
Milk Powdered(babies)	50	"	day

b. Pola.

...the estimated civil food imports requirements for ...Venezia Giulia and Udine for the six months period July - December 1946. Schedule C shows the total net requirements for the six months period and schedule D gives the net requirements by months. Schedule A and B show the gross requirements and the local availabilities that were used to arrive at net requirements. Five per cent has been added to requirements to allow a margin of safety and to offset inevitable losses.

2. The supplies should be shipped to arrive before the start of the months indicated in Schedule D as they are required for distribution in the months indicated.

3. Trieste is preferred as the port for both Venezia-Giulia and Udine. As Trieste is in 13 Corps territory better service is secured when supplies are consigned there. Although the silos at Trieste will probably not operate until the end of the year, bulk grain can be handled by the use of the hopper-beggers available in the port or by the process of bagging in the hold. However, bagged grain is again specified for Venezia-Giulia (see Schedule C and D) because bagged grain can be handled more easily and rapidly in the absence of silos.

Justification of Venezia-Giulia Requirements

4. Requirements were computed on the basis of 420,181 ration card holders in Zone A.

5. The ration scales now employed in Venezia-Giulia were used for our computations. For normal consumers the scales are as follows:

a. Trieste and Gorizia.

Bread	200	grams	per	day
Pasta	2000	"	"	month
Fats	180	"	"	"
Sugar	200	"	"	"
Milk Powdered(babies)	50	"	"	day

b. Pola.

Bread	300	"	"	"
Pasta	2500	"	"	month
Fats	300	"	"	"
Sugar	200	"	"	"
Meat	100	"	"	"
Dried Vegetables	2000	"	"	"
Milk, Powdered(babies)	50	"	"	day

6. A special ration scale at a higher level is recommended for Pola for the same reason that such a scale was adopted for January through June. Pola is isolated by Zone B and relatively little local produce arrives in its markets.

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APPENDIX "D" (continued) (2).

Thus the official rations form a much higher percentage of the total diet of the Polo population than of the population in the rest of Italy.

7. The existing ration scales were also used for supplementary rations and special classes. However, a supplementary of powdered eggs (amount varying with illness) is proposed for the sick at home and in hospitals.

8. It is proposed to import the entire wheat requirements for July and August and to apply the announced grain to the needs of September through December. It is unlikely announced grain will be available in July and August.

9. Evaporated Milk is specified in place of powdered milk because of the aversion of the population to the latter. It is felt that it is more economical to supply the people with what they want and thus guarantee a more effective use of the supply. In the event that powdered milk must be substituted, the quantity should be cut in half.

10. Monthly quantities scheduled for importation January - June 1946 and recommended for July - December 1946 are shown below (refer to LAC 1333 dated 31 December for January - June schedule):

COMMODITY	JAN.-JUNE Metric Tons	JULY-DECEMBER Metric Tons
Wheat	4390	4885
Rice	114	138
Soup, Dehydrated	15	43
Dried Vegetables	98	136
Meat, preserved	36	55
Dried eggs	-	22
Sugar	72	128
Milk, Evap	-	124
Milk, Powdered	67	-

11. The differences in the requirements of the two periods are attributable to the following :

a. Since requirements January - June were computed the ration for sugar has been increased.

b. The increases in the other items are largely attributable to increases in the number of people in special categories and eligible for supplementary rations. It is contemplated that far more persons will receive meals in communal messes, popular canteens etc. and it is important that the distribution of food by such means be encouraged. Such messes cater to the poor and their successful operation will do much to allay discontent. Far more school children also will receive meals at school than was visualised when the requirements January - June were computed.

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...in July and August.

...Evaporated Milk is specified in place of powdered milk because of the aversion of the population to the latter. It is felt that it is more economical to supply the people with what they want and thus guarantee a more effective use of the supply. In the event that powdered milk must be substituted, the quantity should be cut in half.

10. Monthly quantities scheduled for importation January - June 1946 and recommended for July - December 1946 are shown below (refer to LAC 1333 dated 31 December for January - June schedule):

COMMODITY	JAN.-JUNE Metric Tons	JULY-DECEMBER Metric Tons
Wheat	4300	4335
Fats	114	198
Soup, Dehydrated	15	43
Dried Vegetables	98	136
Meat, preserved	36	55
Dried eggs	-	22
Sugar	72	128
Milk, Evap	-	124
Milk, Powdered	67	-

11. The differences in the requirements of the two periods are attributable to the following :

a. Since requirements January - June were computed the ration for sugar has been increased.

b. The increases in the other items are largely attributable to increases in the number of people in special categories and eligible for supplementary rations. It is contemplated that far more persons will receive meals in communal messes, popular canteens etc. and it is important that the distribution of food by such means be encouraged. Such messes cater to the poor and their successful operation will do much to allay discontent. Far more school children also will receive meals at school than was visualised when the requirements January - June were computed.

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Justification of Civilian Requirements.

12. Requirements were computed on the basis of the following normal ration card holders :

Pasta..... 643375
Fats..... 45745
Sugar..... 819090

13. The present ration scales were employed to compute requirements; i.e. those shown above for Trieste and Gorizia.

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APPENDIX "D" (continued) (3).

11. The estimated cereal assessment upon which import requirements were computed was as follows:

Wheat	10,000	tons
Maize	15,000	"
Barley	1,000	"

15. One third of the estimated assessment of maize and barley was deducted as a margin of safety because it is believed that the above figures will not materialise. Udine is a cattle growing area and farmers will attempt to use maize to feed their livestocks. In the harvest year 1945-46, for example, only about 5,000 tons of maize was assessed. Failure to provide a margin of safety will imperil the program of civilian supply.

16. Maize and barley were converted to wheat equivalent at 76 and 78 percent respectively.

17. It was assumed that assessed cereals would not be available until September. It is proposed that full requirements be imported for July and August and half of the total yearly assessment be applied to reduce imports September - December.

18. Average monthly quantities scheduled for importation January - June 1946 and now recommended for July - December 1946 are shown below :

COMMODITY	JAN.-JUNE Metric Tons	JULY-DECEMBER Metric Tons
Wheat	5665	4264
Pasta	180	110
Soup, Dehydrated	36	20
Dried Vegetables	82	42
Meat, preserved	57	25
Sugar	170	206
Milk, Powdered	144	-

19. The increase in sugar is attributable to the increase in the ration referred to above. The reduction in wheat and milk is due to local availabilities and the reduction in other foods largely to lower population estimates used in computing rations required for special classes and supplements. Except in the case of sugar the estimates for normal ration card holders likewise are lower for July - December than January - June.

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Schedule "A"

FOOD REQUIREMENTS FOR VENEZIA GIULIA - 1 JULY - 31 DECEMBER 1946

(in net metric tons)

1	2	3	4	5
Serial Commodity	Required per month to meet Rations (incl. 5% for safety & loss)	Available in Ven.Giulia for the harvest year: 1 July 1946 - 30 June 1947	Available in Venezia Giulia per month	Average net Import Requirements per month. (col. 2 - col. 4)
a) Wheat	5,010	1,500	125	4,885
b) Fats	138	-	-	138
c) Sugar	128	-	-	128
d) Meat, preserved	55	-	-	55
e) Soup, Deh.	43	-	-	43
f) Milk, Evap.	124	-	-	124
g) Vegetables, Dried	136	-	-	136
h) Eggs, dried	22	-	-	22

2.

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Schedule "A"

EQUIREMENTS FOR VENEZIA GIULIA - 1 JULY - 31 DECEMBER 1946

(in net metric tons)

2	3	4	5
quired per nth to meet tions (incl. for safety & s)	Available in Ven.Giulia for the harvest year: 1 July 1946 - 30 June 1947	Available in Venezia Giulia per month	Average net Import Requirements per month. (col. 2 - col. 4)
5,010	1,500	125	4,885
138	-	-	138
128	-	-	128
55	-	-	55
43	-	-	43
124	-	-	124
136	-	-	136
22	-	-	22

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Schedule "B"

FOOD REQUIREMENTS FOR UDINE - 1 JULY - 31 DECEMBER 1946.

(in net metric tons)

1	2	3	4	5	6	7
Serial Commodity	Required for 6 months period.	Required per month	Required per month plus 5% for safety & loss.	Available in Udine for harvest year 1 July 1946-30 June 1947	Available in Udine per month.	Average net import required per month. (col.4-col.
a) Wheat	32,993	5,499	5,774	18,119 *	1,510	4,264
b) Fats	666	111	117	85	7	110
c) Sugar	1,178	196	206	-	-	206
d) Soup, Deh.	115	19	20	-	-	20
e) Milk, Powd.	1,200	200	210	12,600 **	2,100	-
f) Meat	143	24	25	-	-	25
g) Veget., dried	238	40	42	-	-	42

*) Includes maize and barley reduced to their equivalent in wheat.

**) Fresh milk, six months production.

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Schedule "B"

REQUIREMENTS FOR UDINE - 1 JULY - 31 DECEMBER 1946.

(in net metric tons)

3	4	5	6	7
d for s	Required per month	Required per month plus 5% for safety & loss.	Available in Udine for harvest year 1 July 1946- 30 June 1947	Available in Udine per month.	Average net import required per month. (col.4-col.6)
	5,499	5,774	18,119 *	1,510	4,264
	111	117	85	7	110
	196	206	-	-	206
	19	20	-	-	20
	200	210	12,600 **	2,100	-
	24	25	-	-	25
	40	42	-	-	42

and barley reduced to their equivalent in wheat.

x months production.

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Schedule "C"

VENEZIA GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD DEFICITS.

JULY - DECEMBER 1946

Serial	Commodity.	Requirements for six months. Metric tons net		
		Venezia Giulia.	Udine.	TOTAL.
a)	Wheat, bulk	nil	25,584	25,584
b)	Wheat, bugged	29,310	-	29,310
c)	Fats	822	660	1,482
d)	Soup, Deh.	258	120	378
e)	Dried Vegetables	816	252	1,068
f)	Meat, preserved.	330	150	480
g)	Dried Eggs	132	-	132
h)	Sugar	768	1,236	2,004
i)	Milk, evaporated.	744	-	744

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Schedule "C"

VENEZIA GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS.

JULY - DECEMBER 1946

Commodity.	Requirements for six months. Metric tons net		
	Venezia Giulia.	Udine.	TOTAL.
	nil	25,584	25,584
	29,310	-	29,310
	822	660	1,482
	258	120	378
ses	816	252	1,068
d.	330	150	480
	132	-	132
	768	1,236	2,004
d.	744	-	744

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Schedule "I"

VENEZIA-GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS - JULY-DECEMBER 1946

(in metric tons)

Serial	Commodity	Requirements Per Month				
		July and August			Sept., Oct., Nov., &	
		Venezia Giulia	Udine	Total	Venezia Giulia	Udine
a)	Wheat, bulk	-	5774	5774	-	3509
b)	Wheat, bagged	5010	-	5010	4822	-
c)	Fats	137	110	247	137	110
d)	Soup, Deh.	43	20	63	43	20
e)	Dried Vegetables	136	42	178	136	42
f)	Meat, preserved	55	25	80	55	25
g)	Dried eggs	22	-	22	22	-
h)	Sugar	128	206	334	128	206
i)	Milk, Evap.	124	-	124	124	-

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Schedule "D"

ZIA-GIULIA AND UDINE PROGRAM OF ESSENTIAL FOOD IMPORTS - JULY-DECEMBER 1946

(in metric tons)

Requirements Per Month					
July and August			Sept., Oct., Nov., & Dec.		
Venezia Giulia	Udine	Total	Venezia Giulia	Udine	Total
-	5774	5774	-	3509	3509
5010	-	5010	4822	-	4822
137	110	247	137	110	247
43	20	63	43	20	63
136	42	178	136	42	178
55	25	80	55	25	80
22	-	22	22	-	22
128	206	334	128	206	334
124	-	124	124	-	124

Appendix "E"

VENEZIA GIULIA AND UDINE : PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY-DECEMBER 1946
I.C.L.

Requirements

Venezia Giulia (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	562	550	116	37	1265
(b)	August	573	582	127	38	1320
(c)	September	584	583	125	39	1331
(d)	October	545	529	138	36	1248
(e)	November	539	516	126	35	1206
(f)	December	477	478	108	32	1115
(g)	Total	3290	3238	740	217	7485

UDINE (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	195	134	160	15	504
(b)	August	195	134	160	15	504
(c)	September	195	134	150	15	494
(d)	October	192	144	160	15	511
(e)	November	192	144	125	15	476
(f)	December	192	134	125	15	466
(g)	Total	1161	824	880	90	2955

LUBRICATING OILS FOR INDUSTRIAL USE

Serial (1)	Month (2)	AV Oil 1120 Sae 60 (3)	Black Oil (4)	S.C. Oil V V-- 526 Grade 30 (5)	500 VI30 Pale (6)	N.S. 2190 (7)	Total (8)
(a)	July	2	5	17	5	13	42
(b)	August	2	5	18	5	13	43
(c)	September	2	5	17	5	14	43
(d)	October	2	5	18	5	13	43

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Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	562	550	116	37	1265
(b)	August	573	582	127	36	1320
(c)	September	594	583	125	39	1331
(d)	October	545	529	138	36	1248
(e)	November	529	516	126	35	1206
(f)	December	497	478	108	32	1115
(g)	Total	3290	3238	748	217	7485

UDINE (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	195	134	160	15	504
(b)	August	195	134	160	15	504
(c)	September	195	134	150	15	494
(d)	October	192	144	160	15	511
(e)	November	192	144	125	15	476
(f)	December	192	134	125	15	466
(g)	Total	1161	824	880	90	2955

LUBRICATING OILS FOR INDUSTRIAL USE

Serial (1)	Month (2)	AV Oil 1120 Sae 60 (3)	Black Oil (4)	E.G. Oil V V-- 526 Grade 30 (5)	500 VISC Pale (6)	N.S. 2190 (7)	Total (8)
(a)	July	2	5	17	5	13	42
(b)	August	2	5	18	5	13	43
(c)	September	2	5	17	5	14	43
(d)	October	2	5	18	5	13	43
(e)	November	2	5	17	5	13	42
(f)	December	2	5	18	5	14	44
(g)	Total	12	30	105	30	80	257

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Justification

The above POL requirements have been screened by Allied Commission Italy (POL) Division) and are based on a proportion of the pre-war consumption with a slight increase over that for the first 6 months of 1946.

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Appendix "E"

VENEZIA GIULIA AND UDINE : PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY-DECEMBER 1946
P.O.L.

Requirements

Venezia Giulia (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	562	550	116	37	1265
(b)	August	573	582	127	38	1320
(c)	September	584	583	125	39	1331
(d)	October	545	529	138	36	1248
(e)	November	529	516	126	35	1206
(f)	December	497	478	108	32	1115
(g)	Total	3290	3238	748	217	7485

UDINE (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(a)	July	175	134	160	15	504
(b)	August	195	134	160	15	504
(c)	September	195	134	150	15	494
(d)	October	192	144	160	15	511
(e)	November	192	144	125	15	476
(f)	December	192	134	125	15	466
(g)	Total	1161	824	880	90	2955

LUBRICATING OILS FOR INDUSTRIAL USE

Serial (1)	Month (2)	AV Oil 1120 Sae 60 (3)	Black Oil (4)	E.G. Oil V V-- 526 Grade 30 (5)	500 VI30 Pale (6)	N.S. 2190 (7)	Total (8)
(a)	July	2	5	17	5	13	42
(b)	August	2	5	18	5	13	43
(c)	September	2	5	17	5	14	43
(d)	October	2	5	18	5	13	43

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(a)	July	562	550	116	37	1265
(b)	August	573	582	127	38	1320
(c)	September	584	583	125	39	1331
(d)	October	545	529	130	36	1248
(e)	November	529	516	126	35	1206
(f)	December	497	478	108	32	1115
(g)	Total	3290	3238	746	217	7485

UDINE (all metric tons)

Serial (I)	Month (II)	Petrol (III)	Gasoil (IV)	Kerosene (V)	Lubcil & Greases (VI)	Total (VII)
(a)	July	195	134	160	15	504
(b)	August	195	134	160	15	504
(c)	September	195	134	150	15	494
(d)	October	192	144	160	15	511
(e)	November	192	144	125	15	476
(f)	December	192	134	125	15	466
(g)	Total	1161	824	880	90	2955

LUBRICATING OILS FOR INDUSTRIAL USE

Serial (1)	Month (2)	AV Oil 1120 Sae 60 (3)	Black Oil (4)	E.C. Oil V V-- 526 Grade 90 (5)	500 7130 Pale (6)	N.S. 2190 (7)	Total (8)
(a)	July	2	5	17	5	13	42
(b)	August	2	5	18	5	13	43
(c)	September	2	5	17	5	14	43
(d)	October	2	5	18	5	13	43
(e)	November	2	5	17	5	13	42
(f)	December	2	5	18	5	14	44
(g)	Total	12	30	105	30	80	257

Justification

The above POL requirements have been screened by Allied Commission Italy (POL) Division) and are based on a proportion of the pre-war consumption with a slight increase over that for the first 6 months of 1946.

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Appendix "F"

VENEZIA GIULIA AND UDINE: PROGRAMME OF ESSENTIAL CIVIL IMPORTS JULY-DEC. 1946 SECTION "F": PUBLIC HEALTH REQUIREMENTS

REQUIREMENTS.

1. Part 1 to this appendix constitutes a preliminary list of requirements of those medical supply items necessary for the prevention of disease in Venezia Giulia. If the items listed therein cannot be shipped by the breakdown therein it is recommended that C&D Units should be substituted.

2. These requirements are computed upon the basic medical needs of the civilian civilian population of Venezia Giulia proper and do not include the population of the contiguous area under Yugoslav administration formerly supplied by Venezia Giulia. Requirements are based upon a reduced scale reflecting present approval and procurement of those items listed for the first half of the year. These requirements as originally presented by XIII Corps have been screened by this Headquarters against local availabilities and suitable substitutes therefore. Further enquiries on local availabilities are being made and the result thereof will be forwarded as soon as available. It is, however, suggested that the list contained in Annexure 1 be considered final for Venezia Giulia in view of the obvious necessity for early procurement of the materials listed therein.

3. A list of medical supply requirements for Udine Province will follow.

CONSIGNMENT INSTRUCTIONS

Routing - Two

Delivery - Ship in one consignment to AMG XIII Corps, TRIESTE, as soon as possible after approval.

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Annexure 1 to Appendix "F"

VENEZIA GIULIA AND UDINE:
CIVIL MEDICAL SUPPLY REQUIREMENTS: JULY-DECEMBER 1946.

Serial Number	C.M.D. Item No.	Item	Unit	Total Units	Notes
		PART 1. REQUIREMENTS FOR VENEZIA GIULIA			
1.	10070	Acid,Acetic,Glacial USP	lb.	20	(a)
2.	10110	Acid,Boric,USP	lb.	500	
3.	10600	Ammonia,Aromatic spirit,USP	pt.	200	
4.	10835	Ascorbic Acid,USP,25 mgm tabs.(Vitamin C)	100	2000	(b)
5.	10983	Benedicts Reagent Powder (Q.S.120 cc.)	pkg.	100	
6.	11040	Bismuth Subcarbonate,USP	lb.	500	
7.	11063	Bismuth Subsalicylate,USP, for parenteral injection: 60 cc.	ea.	1000	
8.	11105	Caffeine with Sodiobenzoate, USP,7 1/2 gr.amp.	doz.	2000	
9.	11175	Calcium Gluconate (10 cc. amp.10%)	doz.	2000	
10.	11370	Chloral Hydrate,USP	1/4 lb.	500	
11.	11380	Chloroform (For anesthesia)	1/4 lb.	10000	
12.	11450	Cocaine Hydrochloride,USP	1/4 oz.	500	
13.	11490	Codeine Sulfate,USP 1/2 gr.tab.	500	300	
14.	11600	Cresol,Saponated Solution	5 gal.	500	
15.	11630	Dextrose,USP	lb.	500	
16.	11665	Digitalis,Tab.or Cap.1 USP XII Unit	100	200	
17.	11790	Ether (For anesthesia)	1/4 lb.	10000	
18.	11840	Eugenol,USP	oz.	200	
19.	12210	Glyceryl Trinitrate,1/100 gr. hypo.tab.	20	1000	
20.	12330	Insulin,U-20	10 cc.	10000	
21.	12335	Insulin,U-40	10 cc.	500	
22.	12350	Iodine,USP	1/4 lb.	500	
23.	12565	Liver purified,Extract, USP,50 Units	10 cc.	2000	
24.	12854	Mercury Bichloride,Large Poison tab.USP	250	100	
25.	13015	Nicotinic Acid Amide,NNR 50 mgm tab.	100	500	
		Oil Castor,USP	gal.	1000	

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1.	10070	Acid,Acetic,Glacial USP	lb.	20	(a)
2.	10110	Acid,Boric,USP	lb.	500	
3.	10600	Aromatic,Aromatic spirit,USP	pt.	200	
4.	10835	Ascorbic Acid,USP,25 mgm tabs.(Vitamin C)	100	2000	(b)
5.	10983	Benedicts Reagent Powder (Q.S.120 cc.)	pkg.	100	
6.	11040	Bismuth Subcarbonate,USP	lb.	500	
7.	11063	Bismuth Subsalicylate,USP, for parenteral injection: 60 cc.	ea.	1000	
8.	11105	Caffeine with Sodiobenzoate, USP,7 1/2 gr.amp.	doz.	2000	
9.	11175	Calcium Gluconate (10 cc. amp.10%)	doz.	2000	
10.	11370	Chloral Hydrate,USP	1/4 lb.	500	
11.	11380	Chloroform (For anesthesia)	1/4 lb.	10000	
12.	11450	Cocaine Hydrochloride,USP	1/4 oz.	500	
13.	11490	Codeine Sulfate,USP 1/2 gr.tab.	500	300	
14.	11600	Cresol,Saponated Solution	5 gal.	500	
15.	11630	Dextrose,USP	lb.	500	
16.	11665	Digitalis,Tab.or Cap.1 USP XII Unit	100	200	
17.	11790	Ether (For Anesthesia)	1/4 lb.	10000	
18.	11840	Eugenol,USP	oz.	200	
19.	12210	Glyceryl Trinitrate,1/100 gr. hypo.tab.	20	1000	
20.	12330	Insulin,U-20	10 cc.	10000	
21.	12335	Insulin,U-40	10 cc.	500	
22.	12350	Iodine,USP	1/4 lb.	500	
23.	12565	Liver purified,Extract, USP,50 Units	10 cc.	2000	
24.	12854	Mercury Bichloride,Large Poison tab.USP	250	100	
25.	13015	Nicotinic Acid Amide,NNR 50 mgm tab.	100	500	
26.	13070	Oil,Castor,USP	gal.	1000	
27.	13340	Petrolatum,USP	lb.	2000	
28.	13370	Petrolatum,Liquid,Heavy,USP	gal.	1000	
29.	13480	Physostigmine Salicylate,USP 1/60 gr.hypo.tab.	20	200	
30.	13530	Pituitary Solution,Posterior Lobe,USP: 1 cc.amp.	6	500	
31.	14010	Santonin,USP,1/2 gr.tab.	100	200	
32.	14050	Silver Nitrate,USP	oz.	200	

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Annexure 1 to Appendix "2" (cont.)

Serial Number	C.A.D. Item No.	Item	Unit	Total Units	Notes
33.	14130	Soap,Soft	25 lb.	300	
34.	14150	Sodium Bicarbonate,USP	lb.	1000	
35.	14220	Sodium Bromide,USP,5 gr.tab.	500	1000	
36.	14290	Sodium Chloride,ACS	lb.	1000	
37.	14350	Sodium Iodide,USP	1/4 lb.	500	
38.	14460	Sodium Sulfate,USP	lb.	1000	
39.	14620	Sulfadiazine Ointment,5%	lb.	1000	
40.	14635	Sulfanilamide,USP,Powder	lb.	500	
41.	14700	Talc,Purified,USP	lb.	2000	
42.	14725	Thiamin Hydrochloride,USP 1 mgm tab.	500	1000	
43.	14903	Vitamins A and D Concentrated	100	2000	
44.	14950	Woolfat,Hydrous,USP	lb.	1000	
45.	15010	Zinc Oxide,USP	lb.	1000	
46.	16020	Diphteria Antitoxin,USP, 20,000 Units	vial	100	
47.	16041	Diphteria Toxoid,USP Plain: 10 cc.	vial	500	
48.	16110	Tetanus Antitoxin,USP, 1500 Units	vial	1000	
49.	16120	Tetanus Antitoxin,USP, 20,000 Units	vial	200	
50.	17300	Vaccine,Triple Tiphoid, Prophylactic	50 cc.	1000	
51.	1K24800	Ergotrate (Ergometrinal, 0,2 mgm 1/322 gr.)	100	200	
52.	1K92300	Kaolin,NF	lb.	500	
53.	1K80300	Theobromine with Sodium Salicylate,5 gr.cap.	100	1000	
54.	91190	Protein,Silver,Mild,USP, 46/10 gr.tab.100 bottle	bottle	200	
55.	1N79200	Sulfur Ointment,USP	lb.	5000	(c)
56.	20060	Bandage,Roller:(Gauze)4 in.	doz.	1500	"
57.	20060	Bandage,Gauze,Roller:2 in.	doz.	1500	"
58.	20120	Bandage,Triangular	doz.	125	"
59.	20130	Cotton,Absorbent,Compressed	oz.	500	"
60.	20140	Cotton,Absorbent,Roll	lb.	5000	"
61.	20210	Gauze,Plain,5 yds.	roll.	5000	"
62.	20270	Muslin	yd.	10000	"
63.	20350	Plaster,Adhesive: 3 in.	spool	5000	
64.	20420	Wadding Sheet	roll.	10000	
65.	78770	Pin,safety,Large	card	1000	
66.	78780	Pin,safety,Medium	card	1000	
67.	92002	Bandage,Gauze,Compress, 4"X4"	ea.	2000	

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[illegible]		[illegible]ine Ointment,5%	lb.	1000	
40.	14635	Sulfanilamide,USP,Powder	lb.	500	
41.	14700	Talc,Purified,USP	lb.	2000	
42.	14725	Thiamin Hydrochloride,USP 1 mgm tab.	500	1000	
43.	14903	Vitamins A and D Concentrated	100	2000	
44.	14950	Woolfat,Hydrous,USP	lb.	1000	
45.	15010	Zinc Oxide,USP	lb.	1000	
46.	16020	Diphteria Antitoxin,USP, 20,000 Units	vial	100	
47.	16041	Diphteria Toxoid,USP Plain: 10 cc.	vial	500	
48.	16110	Tetanus Antitoxin,USP, 1500 Units	vial	1000	
49.	16120	Tetanus Antitoxin,USP, 20,000 Units	vial	200	
50.	17300	Vaccine,Triple Tiphoid, Prophylactic	50 cc.	1000	
51.	1K24800	Ergotrate (Ergonetrinel, 0,2 mgm 1/322 gr.)	100	200	
52.	1K92300	Kaolin,NF	lb.	500	
53.	1K80900	Theobromine with Sodium Salicylate,5 gr.cap.	100	1000	
54.	91190	Protein,Silver,Mild,USP, 46/10 gr.tab,100 bottle	bottle	200	
55.	1K79200	Sulfur Ointment,USP	lb.	5000	(c)
56.	20060	Bandage,Roller:(Guaze)4 in.	doz.	1500	"
57.	20060	Bandage,Gauze,Roller:2 in.	doz.	1500	"
58.	20120	Bandage,Triangular	doz.	125	"
59.	20130	Cotton,Absorbent,Compressed	oz.	500	"
60.	20140	Cotton,Absorbent,Roll	lb.	5000	"
61.	20210	Gauze,Plain,5 yds.	roll.	5000	"
62.	20270	Muslin	yd.	10000	"
63.	20350	Plaster,Adhesive: 3 in.	spool	5000	
64.	20420	Wadding Sheet	roll.	10000	5 x 4
65.	78770	Pin,safety,Large	card	1000	
66.	78780	Pin,safety,Medium	card	1000	
67.	92002	Bandage,Gauze,Compress, 4"X4"	ea.	2000	
68.	92004	Bandage,Gauze,Compress, 2"X2"	pkg.	2000	
69.	92030	Bandage,Plaster of Paris,6"	doz.	5000	
70.	30173-00	Catheter,Urethral,Rubber,10F	ea.	200	
71.	31070	Catheter,Urethral,Rubber,14F	ea.	200	
72.	31090	Catheter,Urethral,Rubber,18F	ea.	300	
73.	32300	Forceps,Hemostatic,Rankin-Kolley,Streight,6 1/4	ea.	100	
74.	32700	Forceps,Tissue,Spring: 5 1/2 Inch	ea.	100	
75.	32965	Holder,Needle,Collier	ea.	20	

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Annexure 1 to Appendix "I" (cont.)

Serial Number	C.A.D. Item No.	Item	Unit	Total Units	Notes
76.	33377	Knife,Operating,Handle N.4	ea.	50	
77.	33381	Knife,Operating,Detachable Blade N.20	pkg.	200	
78.	33620	Needle,Spinal Puncture,Corrosion Resisting Steel,20 Gage	ea.	100	
79.	33624	Needle,Abdominal,27/8 Inches, Straight (Pkg of 6)	pkg.	100	
80.	33631	Needle,Catgut,Size 2,Half-Circle (Pkg of 6)	pkg.	50	
81.	33791	Needle,Intestinal,Size 2, Half-Circle (Pkg of 6)	pkg.	50	
82.	33821	Needle,Intestinal,Size 1 3/4 Inches,Straight (Pkg of 6)	pkg.	50	
83.	33931	Needle,Surgeon's Regular, Size 4,3/8 Circle(Pkg of 6)	pkg.	50	
84.	33950	Needle,Surgeon's Regular, Size 12,3/8 Circle (Pkg of 6)	pkg.	50	
85.	33965	Needle,Surgeon's Regular, Size 18,3/8 Circle (Pkg of 6)	pkg.	50	
86.	34021	Needle,Uterine,Size 7,Half-Circle (Pkg of 6)	pkg.	50	
87.	34680	Scissors,Bandage,7 1/2 Inch	ea.	100	
88.	34750	Scissors,I Point Sharp,5 1/2 Inch,Straight	ea.	100	
89.	36030	Adapter for Tubing	ea.	50	
90.	36110	Applicator,Wood	carton	50	
91.	36620	Cot,Finger	doz.	500	
92.	36624	Cotton Thread,N.80,150 yards	spool	1000	
93.	36627	Cotton Thread,Quilting, 150 yards	spool	1000	
94.	36810	Gloves,Medium,Size 6 1/2 Rubber	pr.	200	
95.	36830	Gloves,Medium,Size 7 1/2 Rubber	pr.	500	
96.	36840	Gloves,Medium,Size 8, Rubber	pr.	500	
97.	36990	Intravenous Solutions, Reservoir	ea.	100	
98.	37040	Irrigator Tips	pr.	200	
99.	37050	Irrigator Tubing	ea.	300	
100.	37210	Razor,Safety Blades	pkg.	500	
101.	37770	Suture,Catgut,Chromic, Size 00	tube	1000	
102.	37790	Suture,Catgut,Chromic,			

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		Straight (Pkg of 6)	pkg.	100
80.	33631	Needle,Catgut,Size 2,Half-Circle (Pkg of 6)	pkg.	50
81.	33791	Needle,Intestinal,Size 2,Half-Circle (Pkg of 6)	pkg.	50
82.	33821	Needle,Intestinal,Size 1 3/4 Inches,Straight (Pkg of 6)	pkg.	50
83.	33931	Needle,Surgeon's Regular, Size 4,3/8 Circle(Pkg of 6)	pkg.	50
84.	33950	Needle,Surgeon's Regular, Size 12,3/8 Circle (Pkg of 6)	pkg.	50
85.	33965	Needle,Surgeon's Regular, Size 18,3/8 Circle (Pkg of 6)	pkg.	50
86.	34021	Needle,Uterine,Size 7,Half-Circle (Pkg of 6)	pkg.	50
87.	34680	Scissors,Bandage,7 1/2 Inch	ea.	100
88.	34750	Scissors,1 Point Sharp,5 1/2 Inch,Straight	ea.	100
89.	36030	Adapter for Tubing	ea.	50
90.	36110	Applicator,Wood	carton	50
91.	36620	Cot,Finger	doz.	500
92.	36624	Cotton Thread,N.30,150 yards	spool	1000
93.	36627	Cotton Thread,Quilting, 150 yards	spool	1000
94.	36810	Gloves,Medium,Size 6 1/2 Rubber	pr.	200
95.	36830	Gloves,Medium,Size 7 1/2 Rubber	pr.	500
96.	36840	Gloves,Medium,Size 8, Rubber	pr.	500
97.	36990	Intravenous Solutions, Reservoir	ea.	100
98.	37040	Irrigator Tips	pr.	200
99.	37050	Irrigator Tubing	ea.	300
100.	37210	Razor,Safety Blades	pkg.	500
101.	37770	Suture,Catgut,Chromic, Size 00	tube	1000
102.	37790	Suture,Catgut,Chromic, Size 1	tube	1000
103.	38057	Suture,Silkworm Gut,Med.	coil	500
104.	38090	Suture,Tape	tube	1000
105.	38440	Syringe,Luer,2 cc.	ea.	200
106.	38450	Syringe,Luer,10 cc.	ea.	100
107.	38460	Syringe,Luer,30 cc.	ea.	50
108.	38490	Syringe,Luer,Needle,23 gage, 3/4 in cannula	doz.	50

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Annexure 1 to Appendix "Z" (cont.)

Serial Number	C.A.D. Item No.	Item	Unit	Total Units	Notes
109.	38500	Syringe,Luer,Needle,22 gage,1 in canula	doz.	20	
110.	38505	Syringe,Luer,Needle,20 gage,1 1/2 in canula	doz.	20	
111.	38510	Syringe,Luer,Needle,19 gage,1 3/4 in canula	doz.	10	
112.	38520	Syringe,Luer,Needle,17 gage,3 in canula	oz.	5	
113.	38550	Syringe,Luer,Needle,Wire (bundle of 10)	bundle	50	
114.	38792	Tubing,Rubber,Latex,3/16 in.	ft.	200	
115.	41808	Clamp,Shutoff,Screw Adjustment	ea.	20	
116.	44310	Test Tube	ea.	1000	
117.	71600	Gown,Operating (Medium)	ea.	300	
118.	71780	Towel,Hand	ea.	200	(c) "
119.	74560	Brush,Hand	ea.	50	
120.	77060	Bag,Hot Water and Syringe	ea.	50	
121.	77950	Dropper,Medicine	doz.	200	
122.	79320	Thermometer,Clinical (Centigrade)	ea.	500	
123.	28500-00	Pads,Perineal	doz.	200	
124.	20325	Paper,Impervious	roll.	100	(c) "
125.	38630	Tape,Cotton, 1/2 X 12 yds	roll.	50	
126.	73078-00	Bottles,Feeding	ea.	200	
127.	73094-00	Blanket,Infant	ea.	200	(c) "
128.	73262-00	Flannelette,Cotton	yd.	1500	
129.	73515-00	Nipples,Rubber	ea.	500	
130.	73712-00	Shirts,Infants	ea.	200	(c) "
131.	73786-00	Terry Cloth	yd.	500	
132.	74930	Soap,White,Floating	bar	1000	
133.	77130	Basin,Pus	ea.	100	
134.	78320	Lamp,Alcohol	ea.	50	
135.	78330	Lamp,Alcohol,Wick	ea.	100	
136.	79480	Vial,4 oz.	doz.	500	
137.	79490	Vial,8 oz.,	doz.	500	
138.	79957-10	Vial,1 oz.,amber	doz.	500	
139.	91275	Graduate,500 cc.	ea.	100	
140.	3N970-00	Tracheotomy Set,Jackson	Set.	10	
141.	10710	Antimony and Potassium tartrate,USP	oz.	250	
142.	10846	Atabrine Tablets,100 mgm	1000	1000	
143.	11720	Emetine Hydrochloride,USP, 1/3 gr. hypo.tab.	20	200	
144.	13890	Quinine Dihydrochloride, USP,5 gr.amp.	doz.	2000	
145.	1K27800	Chinidon,NNR,(Yatren) 0,25 gm.4 gr.tab.	50	1000	

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[illegible]	[illegible]	Syringe,Luer,Needle,17 gage,3 in canula	oz.	5	
113.	38550	Syringe,Luer,Needle,Wire (bundle of 10)	bundle	50	
114.	38792	Tubing,Rubber,Latex,3/16 in.	ft.	200	
115.	41808	Clamp,Shutoff,Screw Adjustment	ea.	20	
116.	44310	Test Tube	ea.	1000	
117.	71600	Gown,Operating (Medium)	ea.	300	
118.	71780	Towel,Hand	ea.	200	(c)
119.	74560	Brush,Hand	ea.	50	"
120.	77060	Bag,Hot Water and Syringe	ea.	50	
121.	77950	Dropper,Medicine	doz.	200	
122.	79320	Thermometer,Clinical (Centigrade)	ea.	500	
123.	2H500-00	Pads,Perineal	doz.	200	
124.	20325	Paper,Impervious	roll.	100	(c)
125.	38630	Tape,Cotton. 1/2 X 12 yds	roll.	50	"
126.	71078-00	Bottles,Feeding	ea.	200	
127.	72094-00	Blanket,Infant	ea.	200	(c)
128.	7J262-00	Flannelette,Cotton	yd.	1500	"
129.	7J515-00	Nipples,Rubber	ea.	500	
130.	7J712-00	Shirts,Infants	ea.	200	(c)
131.	7J788-00	Turry Cloth	yd.	500	"
132.	71930	Soap,White,Floating	bar	1000	
133.	77130	Basin,Pus	ea.	100	
134.	78920	Lamp,Alcohol	ea.	50	
135.	78330	Lamp,Alcohol,Wick	ea.	100	
136.	79430	Vial,4 oz.	doz.	500	
137.	79490	Vial,8 oz.,	doz.	500	
138.	7H557-10	Vial,1 oz.,amber	doz.	500	
139.	99275	Graduate,500 cc.	ea.	100	
140.	3H970-00	Tracheotomy Set,Jackson	Set.	10	
141.	10710	Antimony and Potassium tartrate,USP	oz.	250	
142.	10846	Atabrine Tablets,100 mgm	1000	1000	
143.	11720	Emetine Hydrochloride,USP, 1/3 gr. hypo.tab.	20	200	
144.	13890	Quinine Dihydrochloride, USP,5 gr.amp.	doz.	2000	
145.	1K17800	Chiniofon,NNR,(Yatren) 0,25 gm.4 gr.tab.	50	1000	
146.	1K6C100	Plasmochin,0,01 gm.tab.	500	100	
147.	18220	Swab,Sterile,in glass tube, sterile	each	500	
148.	1N990-00	Culture Media,Prepared,Loffler's in Sterile Tubes	each	100	

Note (a) and (b):Reduced to reflect availability of fresh citric fruits
Note (c) :Reduced partially or totally since local procurement considered feasible.

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APPENDIX "I"

PROGRAM OF ESSENTIAL CIVILIAN IMPORTS - JULY-DECEMBER 1946

INDUSTRIAL REQUIREMENTS

1. Annexure 1 attached hereto sets forth those essential raw materials presented to this Headquarters by 13th Corps and AMG Udine necessary to meet, by importation, the industrial requirements of those areas. Percentages of employment effected in Venezia Giulia by procurement of these requirements, through import and the local Italian sources, and the industrial inhabitants of that area effected thereby, are given below. It is recommended that procurement action be commenced as soon as possible for these items. This is necessary in view of the fact that the needs of the areas for those raw materials either non procurable or non existing in Italy has become urgent and in view of the fact that the industrial requirements for the 1st half have been met only through reduced allocations from Italy proper and shipments of those items requisitioned (mainly Coal and POL) of the first half of the year.

Comments and Justifications.

2. Appendix B gives the essential coal requirements for the two areas as well as a supplementary bid for coking coal and metallurgical coal which is deemed necessary for an average rehabilitation of 50% for industries in Venezia Giulia. The plan envisages in particular the reactivation of the ILVA Steel Works and the Solvey-Monfalcone plant of that area. Annexure 2A of Appendix I gives the break-down of the firms in Venezia Giulia served by the requirements and the number of the employees thereof. Annexure 2B 1 shows the use by industries of the given requirements.

3. The requirements as submitted to this Headquarters have been screened in conjunction with representatives of the Italian Government (Ministry of Industry and Commerce) and representatives of UNRRA. Those given in Annexure 1 represent requirements not procurable within Italy or procurable within Italy in only limited quantities. In the latter case proportionate reductions of the amounts submitted to this Headquarters have been made.

4. The following is an outline of the industries served and industrial inhabitants effected thereby:

a. Shipyards. Approximately 25 shipyards are located in or near Trieste. The number of the employees involved in pre-war years gave livelihood to approximate 75,000 people. Although considerable war damages have been suffered, 40% of pre-war production is deemed necessary to provide for these employees and their dependents.

b. Construction Industries. Approximately 275 construction firms, including two sizeable cement works at Gorizia and Pola, are distributed throughout the area. These firms normally employ approximately 5,000 workers and give livelihood to approximately 25,000 people.

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procurement action be commenced as soon as possible for these items. This is necessary in view of the fact that the needs of the areas for those raw materials either non procurable or non existing in Italy has become urgent and in view of the fact that the industrial requirements for the 1st half have been met only through reduced allocations from Italy proper and shipments of those items requisitioned (mainly Coal and POL) of the first half of the year.

Comments and Justifications.

2. Appendix B gives the essential coal requirements for the two areas as well as a supplementary bid for coking coal and metallurgical coal which is deemed necessary for an average rehabilitation of 50% for industries in Venezia Giulia. The plan envisages in particular the reactivation of the ILVA Steel Works and the Solvay-Monfalcone plant of that area. Annexure 2A of Appendix I gives the break-down of the firms in Venezia Giulia served by the requirements and the number of the employees thereof. Annexure 2B 1 shows the use by industries of the given requirements.

3. The requirements as submitted to this Headquarters have been screened in conjunction with representatives of the Italian Government (Ministry of Industry and Commerce) and representatives of UNRRA. Those given in Annexure 1 represent requirements not procurable within Italy or procurable within Italy in only limited quantities. In the latter case proportionate reductions of the amounts submitted to this Headquarters have been made.

4. The following is an outline of the industries served and industrial inhabitants effected thereby:

a. Shipyards. Approximately 25 shipyards are located in or near Trieste. The number of the employees involved in pre-war years gave livelihood to approximate 75,000 people. Although considerable war damages have been suffered, 40% of pre-war production is deemed necessary to provide for those employees and their dependents.

b. Construction Industries. Approximately 275 construction firms, including two sizeable cement works at Gorizia and Pola, are distributed throughout the area. These firms normally employ approximately 5,000 workers and give livelihood to approximately 25,000 people.

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c. Textiles and Clothing. Firms located near Trieste, Gorizia and Pola normally employ 19,000 workers and give livelihood to some 9,000 people. 50% of pre-war production is deemed necessary.

d. Food and Refrigeration. Over 73 food processing and refrigereting firms located near the Trieste area normally employ approximately 1350 persons and give livelihood to approximately 8,000 people. The program is aimed toward an approximate 50 per cent rehabilitation of this industry.

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e. Engineering and Metallurgical. Approximately 170 metallurgical, engineering, electrical, and railroad rolling stock repairing firms are located, mainly, in the Trieste and Gorizia areas. They normally employ approximately 8,000 workers, giving livelihood to some 40,000 inhabitants. The program is aimed toward an approximate 50 per cent rehabilitation of this industry.

f. Chemical and POL industries. Approximately 66 firms located mainly in and about Trieste and Gorizia normally employ approximately 2300 workers and give livelihood to approximately 14,000 people. The program is aimed toward an approximate 40 per cent rehabilitation of this industry.

g. Artisans. Around 9,500 artisans are registered and distributed throughout the whole area. These small shops normally employ approximately 20,000 workers and give livelihood to some 100,000 people. This program is aimed toward an approximate 45 per cent rehabilitation of this industry.

h) Utilities and Transportation. Approximately 103 concerns, of which the major ones are communally owned, normally employ approximately 3,566 workers and give livelihood to some 17,000 people.

5. Udine requirements have been screened, in conjunction with AMG Udine, UNRRA and the Italian Government, from lists furnished AMG Udine by the Associazione Degli Industriali of the Province. They represent the basic, non-procurable requirements for 13 categories of industries located in Udine Province. These industries are of the same general categories as those listed by 13th Corps, excluding shipyards. Reduction in the requirements given, as necessary for import, in the case of those items in short supply in Italy proper, have been made. These reductions reflect the proportionate allocations deemed feasible ex Italian Government controlled sources.

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Appendix "I"

VENEZIA GIULIA AND UDINE : PROGRAMME OF ESSENTIAL CIVIL IMPORTS
JULY-DECEMBER 1946
INDUSTRIAL REQUIREMENTS

Serial No.	ITEM			VENEZIA GIULIA	UDINE	TOTAL
1.	Coal (a)			64,100		64,100
2.	Coking Coal (b)			64,000		64,000
3.	Coke (Metallurgical) (b)			2[illegible]	73.2 (c)	
4.	Crude Oil (Paraffine free type) (d)			63,000		63,000
5.	Crude Oil (Paraffine not free type) (cntd)					
6.	AV Oil 1120 Sae 60	12 MT	Finished			
7.	Black Oil	30 MT	POL products			
8.	Engine Oil V.V. C-536 Grade 30	105 MT	(Lubricating Oils)	257	(h)	257
9.	500 VISC. Pale	30 MT	(d) (e)			
10.	U.S. 2190	80 MT				
		257 MT				
11.	Asbestos, Long fibre raw (e)			654.4		654.4
12.	Mica (Raw Sheets)			1.5		1.5
13.	Copper (Wire Bars)			97.2		
14.	Tin (Virgin tin ingots)			33.375		33.37[illegible]
16.	Chromium (Metallic)			.2		.2
17.	Nickel (Cathodes square)			2		2
19.	Malt (Sacks)			1500	181.2	1681.2
20.	Hops (sacks)			25	2.7	27.2
21.	Bone fats			180		180
22.	Acid fats			350		350
23.	Oleine			125	1.2	126.2
24.	Paraffine, Wax			230		230
25.	Animal fats			40		40
26.	Coco fats			75		75
27.	Coco fat (Acid)			1.8		1.8
28.	Oil Seeds (Arachide or Rape seeds, Sesame or Tournesol)			40000		40,000
29.	Ozokerite - Crude (Drums)			5		5
30.	Titanium Oxide (PELS)			5		5
31.	Galvanized Iron sheets .4-.8 mm (f)			250		250
32.	Tin plates sheets (g)			95		95
39.	Carbide of Calcium (Drums)			500	39	539
47.	Lin seed Oil			100		100
50.	Pharmaceutical and Drugs			18		18
	Sodium Cyanide			3.1		
	Copal			1.5		
	Opium Alcaloids			.03		
	Peruvian Balsam			.3		
	Quinine Bark			.2		
	Tolu Balsam			.6		
	Pure Licitine			.12		
	Almond Oil			1.8		

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	(Paraffine free type) (d)		63,000	13.2 (h)		63,000
5.	Crude Oil (Parafine not free type) (cntd)					
6.	AV Oil 1120 Sae 60	12 MT	Finished			
7.	Black Oil	30 MT	POL products			
8.	Engine Oil V.V.		(Lubricating			
	0-526 Grade 30	105 MT	Oils)	257	(h)	257
9.	500 VISC. Pale	30 MT	(d) (e)			
10.	N.S. 2190	80 MT				
		257 MT				
11.	Asbestos, Long fibre raw (e)			654.4		654.4
12.	Mica (Raw Sheets)			1.5		1.5
13.	Copper (Wire Bare)			97.2		
14.	Tin (Virgin tin ingots)			33.375		33.37
16.	Chromium (Metallic)			.2		.2
17.	Nickel (Cathodes square)			2		2
19.	Malt (Sacks)			1500	181.2	1681.2
20.	Hops (sacks)			25	2.7	27.2
21.	Bone fats			180		180
22.	Acid fats			350		350
23.	Glcine			125	1.2	126.2
24.	Paraffine, Wax			230		230
25.	Animal fats			40		40
26.	Coco fats			75		75
27.	Coco fat (Acid)			1.8		1.8
28.	Oil Seeds (Arachide or Rape seeds, Sesame or Tournesol)			40000		40,000
29.	Ozokerite - Crude (Drums)			5		5
30.	Titanium Oxide (BELS)			5		5
31.	Galvanized Iron sheets .4-.8 mm (f)			250		250
32.	Tin plates sheets (g)			95		95
39.	Carbide of Calcium (Drums)			500	39	539
47.	Lin seed Oil			100		100
50.	Pharmaceutical and Drugs			18		18
	Sodium Cyanide			3.1		
	Copal			1.5		
	Opium Alcaloids			.03		
	Peruvian Balsam			.3		
	Quinine Bark			.2		
	Tolu Balsam			.6		
	Pure Licitine			.12		
	Almond Oil			1.8		
	Sweet Almond Oil			1.2		
	Cod Liver Oil			1.5		
	Valerian Oil			.0018		
	Mustard. Seeds			1		
	Tamarind			5		
	Pine Acetone			.3		
	Amidobenzoethylic Acid			.02		
	Dyethyl Barbituric acid			.025		
	Phenylcinchonic Acid			.06		
	Lactic Acid			.3		

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Serial No.	ITEM	VENEZIA GIULIA	UDINE	TOTAL
	Phenethyl Barbituric Acid	.025		
	Pyrocollic Acid	.01		
	Sulphursalicylic Acid	.05		
	Tannic Acid	.12		
	Albume Tannate	.1		
	Acido pyrine	.2		
	Amonium Valerianate	.001		
	Antifebrine	.025		
	Antipyrine	.1		
	Caffeine Citrate	.1		
	Benzonaphtol	.05		
	Hexamine	.08		
	Hexamine Citrate	.02		
	Manganese Glycerophosphate	.01		
	Manganese hypophosphite	.005		
	Menthol Valerianate	.01		
	Oxytropine hydrobrom	.00005		
	Oxytropine hydrochlor	.00005		
	Papaine	.0020		
	Paraminobenzosulphamide	.0250		
	Pepton (Dried)	.00025		
	White Pepton	.00100		
	Pilocarpine chlor	.00100		
	Santonine	.00100		
	Spartein Sulphate	.0030		
	Strycnine Nitrate	.0040		
	Terpin Hydrate	.010		
	Tetramethylammoniumformiate	.050		
	Thymol	.003		
	Sodium Cacodilate	.010		
	Pure Vetranine	.003		

Notes:

(a) See Appendix "B" of Programme 2nd half 1946. Figures are included therein.
(b) See Annexure 1 to Appendix "B"
(c) This will be met or requirements given in Appendix "B"
(d) These requirements are alternative
(e) See Appendix "E"
(f) m.2000x1000x0.4 - 150
m.2000x1000x0.5 - 80
m.2000x1000x0.6 - 50
m.2000x1000x0.8 - 20
(g) Standard Sizes:
I.C.L. 20"x28" - 50

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Codeine Citrate	.1
Benzonaphtol	.05
Hexamine	.08
Hexamine Citrate	.02
Manganese Glycerophosphate	.01
Manganese hypophosphite	.005
Menthol Valerianate	.01
Oxytropine hydrobrom	.00005
Oxytropine hydrochlor	.00005
Papaine	.0020
Paraminobenzosulphamide	.0250
Pepton (Dried)	.00025
White Pepton	.00100
Pilocarpine chlor	.00100
Xantonine	.00100
Spartein Sulphate	.0030
Strycnine Nitrate	.0040
Terpin Hydrate	.010
Tetramethylammoniumformiate	.050
Thymol	.003
Sodium Cacodilate	.010
Pure Vetranine	.003

Notes:

(a) See Appendix 'B' of Programme 2nd half 1946. Figures are included therein.
(b) See Annexure 1 to Appendix 'B'
(c) This will be met ex requirements given in Appendix 'B'
(d) These requirements are alternative
(e) See Appendix 'E'
(f) m.2000x1000x0.4 - 150
m.2000x1000x0.5 - 80
m.2000x1000x0.6 - 50
m.2000x1000x0.8 - 20
(g) Standard Sizes:
I.O.L. 20"x28" - 50
I.O. 20"x28" - 25
I.X. 20"x28" - 15
I.X.X. 20"x28" - 5
(h) For provisional Industrial IOL bid for Urine see Annexure 2 of this Appendix

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785017

2 IV

ANNEXURE 2 of APPENDIX "I"

PROGRAM ESSENTIAL INDUSTRIAL REQUIREMENTS - VENEZIA GIULIA/UDINE - JULY-DECEMBER 19

FIRMS SERVED BY PROGRAM

503

A. FIRMS SERVED AND EMPLOYEES THEREOF IN VENEZIA GIULIA :

	I Shipyard	II Wood	III Textiles	IV Building Materials	V Food & Refiner	VI Quarries	VII Metallurgic & Engineering Industries	VIII Paper Printing	IX Clothing	X Transportation	XI Chemical	XII Contractor	XIII Artisans	XIV Electrical	XV Utilities
Number of Firms	1	62	519	21	73	20	170	39	10	94	66	275	9500	7	
N. of employees	14.500	1000	1400	1130	1350	250	8000	1364	500	810	2300	5000	20000	300	275
Estimated percentage of pre-war production to keep above number of people employed	40%	50%	50%	60%	50%	?	50%	60%	50%	?	40%	?	45%	?	?

BIGGEST FIRMS : C.R.D.A. TRIESTE-MONFALCONE 14500 employees

I.L.V.A. TRIESTE 1800 employees

AQUILA TRIESTE 500 "

SOLVAY - MONFALCONE 600 "

CEMENTI ISONZO - GALONA 500 employees

Declassified E.O. 12356 Section 3.3/NND No. 785017

ANNEXURE 2 of APPENDIX "I"

PROGRAM ESSENTIAL INDUSTRIAL REQUIREMENTS - VENEZIA GIULIA/UDINE - JULY-DECEMBER 1946

FIRMS SUBMITTED BY PROGRAM

503

PLOYEES THEREOF IN VENEZIA GIULIA :

II Wood	III Textiles IV	Building Materials A	Food & Re-Criger	VI Quarries	VII Metallurgic Meccanico Fonderie	VIII Paper Printing	IX Clothing	X Transporta-tion	XI Chemical	XII Contractor	XIII Artisans	XIV Electrical	XV Utilities	XVI Commerce	XVII Misc.	TOTAL
62	519	21	73	20	170	39	10	94	66	275	9500	7	9		13	10.879
1000	1400	1130	1350	250	8000	1366	500	810	2300	5000	20000	300	2750		230	60.880
50%	50%	60%	50%	?	50%	60%	50%	?	40%	?	45%	?	?		?	Average 50%

TRIESTE-MONFALCONE 14500 employees

TRIESTE 1800 employees

IESTE 500 "

ONFALCONE 600 "

ORIZIA 500 employees

Declassified E.O. 12356 Section 3.3/NND No. 785017

ANNEX 2 (continued)

2) Venezia Giulia Zone A
Industry

3a Industries and Regula
(Figures given are f
to close - Annexure I

Unit: Metric tons

Material	I Ship-yard	II Wood	III Textiles	IV Building Materials	V Food & Refriger	VI Quarries	Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electrical	XV Utilities
1) Coal	2700		1250	1700	1700		15000	150	100	80	1000	100	500		4000
2) Crude Coal							60000								
3) Coke	2700		30	1200	30	25	30000			60	3000	6	540	30	
4) Crude oil (Gasoline free Type)											63000				
5) Crude oil (Gasoline only free type)															
6) Fuel Oil 110% (Type B)															
7) Diesel oil															
8) Liquid Gas	10	25	20	2	7	1	15	1		60	20	1	20	25	
9) Gas Vinyl Chl.															
10) Acetylene				240	0.5		112			202					
11) Nitrogen	2.2									0.05					

12) Explosives required in tonnes are supplied only if item 4 is available

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Declassified E.O. 12356 Section 3.3/NND No. 785017

1) Venezia Giulia Zone A
Industry

a. Industries and requirements utilized thereby:
(Figures given are for total requirements presented to Zone - Annex 1 states requirements necessary for Trieste)

IV Building Materials	V Food & Refriger	VI Quarries	VII Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electrical	XV Utilities	XVI Commerce	XVII Misc.	Total	Per Mo.
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]		[illegible]	[illegible]	
			64000											64000	
[illegible]	30	[illegible]	[illegible]			60	[illegible]	6	[illegible]	90			50	[illegible]	
							60000							60000	
	[illegible]														
													12		
													30		
2	7	1	15	1		60	90	4	30	105			105	357	
													30		
													80		
550	0.5		332			20								6504	
						0.05								1.15	

[illegible] to be requested in Trieste and required only if items 1 to 4 in unavailable

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ANNEX 2 (continued)

1) Volusia Civilian Zone 1
Industry

Material	I Shipyard	II Wood	III Textiles	IV Building Materials	V Food & Refrigr	VI Quarries	VII Metallurgic Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electricity
13) Copper	25									45			26	1.2
14) Zinc	25						0.6			0.2			7.2	0.25
15) Calcium	1													
16) Chromium	0.2													
17) Nickel	1										1			
18) Nickel Silver						omitted								
19) Oils for heat					1,500									
20) Soaps					25									
21) Bone fats											180			
22) Acid fats											450			
23) Oleic											325			
24) Emulsions											220			
25) Animal fats											40			
26) Cocoa fat											75			
27) Cocoa fat (acid)											1.0			
28) Olive suede											2000			

963

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1) [redacted] Venosia Gimlin Zone A
Industry

963

Building Materials IV	Food & Refriger V	Quarries VI	Metallurgy Mechanic. Foundries VII	Paper & Printing VIII	Clothing IX	Trans-portation X	Chemical XI	Contractors XII	Artisans XIII	Electrical XIV	Utilities XV	Commerce XVI	Misc. XVII	Total	Por No.
						85			26	1.2				92.2	
			0.6			0.2			7.3	0.25			0.025	13.375	
														1	
														0.2	
							1							2	
		omitted													
	1,500													1,500	
85														85	
							100							100	
							450							450	
							325							325	
							250							250	
							40							40	
							75							75	
							1.6							1.6	
							10000							10000	

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ANNEX 2 (continued)

1) [illegible] Industry

Material	I Ship-yard	II Wood	III Textiles	IV Building Materials	V Food & Refriger	VI Quarries	VII Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electrical
29) Concrete											3		1	
30) Titanium											5			
31) Galvanized [illegible]													300	
32) Tin plated [illegible]					25		25						15	
33) Glass	100						2						15	3
34) Brass							20						10	
35) Lead	100						2			50			50	10
36) [illegible]	7													
37) Iron & Steel (Shipyard Included)														
38) Cotton			1000											
39) Jute			980											
40) Hemp			100										30	
41) Rock			300											
42) Calcium [illegible]	400						30						100	
43) Glass wool	50				20					14		100	160	
44) Glass [illegible]					Glasses [illegible]									

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[redacted] Industry

IV Building Materials	V Food & Refrigor	VI Quarries	VII Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electrical	XV Utilities	XVI Commerce	XVII Misc.	Total	Por No.
							3		1				2	5	
							5							5	
									300					300	
	25		25						45					75	
			2						95	3				200	
			20						10					30	
			2			50			50	10				112	
														7	
														3000	
														1800	
														180	
									50					260	
														300	
			300						100					1000	
	20					14		100	160					344	
	pieces													pieces	

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(continued) 1) Vendors within Zone I

Industry

61

Material	I Ship-yard	II Wood	III Textiles	IV Building Materials	V Food & Refrigor	VI Quarries	VII Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electrical	XV Utilities
a) Caustic soda	10										500		5		
b) Soap	15					1	5				500		10		
c) Lubricating oil	50					10					50	2	6	10	
d) Cigarette paper								60							
e) Lead	4000	2000		8a	120		150	50	40	300	1000	2000	2000		
f) Fluorescent tube											10				
g) Drugs											15		3		
h) Cosmetic soap											200		20		
i) Calcium Salts	20														
j) Iron ore							100000								

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[redacted] Zone 3

Industry

61

IV Building Materials	V Food & Tobacco	VI Quarries	VII Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans. portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electricity	XV Utilities	XVI Commerce	XVII Misc.	Total	Par No.
							500		5					515	
		1	5				500		10					531	
		10					10	2	8	10				100	
				60										60	
20	150		150	50	10	200	1000	2000	2000		200			16820	
							10							ab 12	
							15		3					18	
							200		30					230	
			120000											120000	

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ANNEX 2 (Continued)

2) [redacted] Industry [redacted]

Material	I Ship-yard	II Wood	III Textiles	IV Building Materials	V Food & Refriger	VI Quarries	VII Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electricity	XV
3) Coke					1.2		105				31.6				
19) [illegible]					[illegible]										
20) Hops					2.7										
23) Glue			.1												
42) Carbide of [illegible]							8.1				30.9				
52) Colophony															
54) Cellulose															
56) Starch											1.2				
57) Graphite							17.5								

[redacted] Sofia

[redacted] Petrich

[redacted] Kyustendil

[redacted] Pernik

Declassified E.O. 12356 Section 3.3/NND No. 785017

2) [redacted] Yonpain (Linz) Zone [redacted] Industry [redacted]

IV Building Materials	V Food & Refriger	VI Quarries	VII Metallurgy Mechanic. Foundries	VIII Paper & Printing	IX Clothing	X Trans-portation	XI Chemical	XII Contractors	XIII Artisans	XIV Electric[illegible]	XV Utilities	XVI Commerce	XVII [illegible] Cellulose & [illegible]	Total	Per Mo.
	1.2		105				31.6							137.2	
	1946													1946	
	2.7													2.7	
														.1	
			8.1				30.9							39	
													7.5	7.5	
													540	540	
							1.2							1.2	
			17.3											17.3	
[illegible]															
														9	
														3.6	
														2.4	
														600	

4826/ 3B 205

COPY

TELEGRAMMA

VIA ITALCABLE

APR 2

NMO 033021/IPN

698/0433/NR196/20 CHT PCTNS WASH NLT UNRRA

RIPETONDO 72 1/39 20 05210 ROME

NR NR

4620 LONDON NFT2 ROME 2234 SUBJECT VENEZIA GIULIA AND UDINE IN RESPONSE FORMAL REQUEST COMBINED CHIEFS OF STAFFS THAT UNRRA ASSUME RESPONSIBILITY THESE AREAS DIRECTOR GENERAL RELIEF QUOTE UNRRA CANNOT AT THIS TIME ACCEPT ADDITIONAL FINANCIAL RESPONSIBILITIES IF ANY ARRANGEMENTS CAN BE MADE WHERE BY THE SUPPLIES NECESSARY FOR VENEZIA GIULIA AND UDINE MAY BE FINANCED I WILL THEN BE READY TO DISCUSS THE MATTER WITH YOU UNQUOTE

559

Declassified E.O. 12356 Section 3.3/NND No. 785017

VIA ITALCABLE

ERO 033021/1FN

698/0433/NR198/20 CNT POTUS WASH NLT UNRRA

RINGTOMDC 72 1/39 20 05210 ROME

NR NR

4620 LONDON NFTS ROME 2234 SUBJECT VENEZIA GIULIA AND UDINE IN RESPONSE FORMAL REQUEST COMBINED CHIEFS OF STAFFS THAT UNRRA ASSUME RESPONSIBILITY THERE AREAS DIRECTOR GENERAL RELIEF QUOTE UNRRA CANNOT AT THIS TIME ACCEPT ADDITIONAL FINANCIAL RESPONSIBILITIES IF ANY ARRANGEMENTS CAN BE MADE WHERE BY THE SUPPLIES NECESSARY FOR VENEZIA GIULIA AND UDINE MAY BE FINANCED I WILL THEN BE READY TO DISCUSS THE MATTER WITH YOU UNQUOTE

2

559

(50) 26/4

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785017

4826
8

Ey. Comm.
206

SECRET

CIPHER

HEADQUARTERS
18 APR 1946

FX 64757
151639 B

R/2136
AIR 18 1030

IMPORTANT
CIPHER TELEGRAM

APR 18 1946

ACTION: AFCOM NINE 13 CORPS

SECRET

COMBINED CHIEFS OF STAFF CABLE AS BELOW IS RETRANSMITTED TO YOU FOR INFORMATION. QUOTE REFERENCE NUMBER THIS MESSAGE W-84328 DATED 13 APRIL 46. THIS IS FAN 659.

1. UNRRA HAS BEEN FORMALLY INVITED TO ASSUME SUPPLY RESPONSIBILITIES IN VENEZIA GIULIA AND UDINE AREA UNDER THE FOLLOWING CONDITIONS

A. THAT IN THE ABSENCE OF A RECOGNISED LOCAL GOVERNMENT IN THE 2 AREAS IN QUESTION THE ALLIED MILITARY GOVERNMENT BE CONSIDERED AS THE PROVISIONAL LOCAL GOVERNMENT RESPONSIBLE FOR DISTRIBUTION OF SUPPLIES MOVED BY UNRRA IN THE AREAS IN ACCORDANCE WITH GENERAL UNRRA POLICY.

B. THAT A SPECIAL UNRRA MISSION FOR ZONE "A" OF VENEZIA GIULIA AND UDINE BE SET UP INDEPENDENT OF EXISTING UNRRA MISSIONS IN ITALY AND JUGOSLAVIA.

C. THAT THIS SPECIAL MISSION BE HEADED BY A QUALIFIED AND EXPERIENCED BRITISH OR AMERICAN OFFICER ON LOAN FROM MILITARY GOVERNMENT AUSTRIA & IT BE UNDER THE CONTROL OF UNRRA IF EVENTS LATER NECESSITATE THE WITHDRAWAL OF UNRRA THIS OFFICER REVERT TO DIRECT CONTROL OF SACMED IN ORDER TO ENSURE CONTINUATION OF THE DISTRIBUTION OF SUPPLIES.

D. THAT UNRRA REPRESENTATIVES COMPRISING THIS SPECIAL MISSION I.E. THAT NO PERSONS INCLUDED NATIONALS OF EITHER ITALY OR JUGOSLAVIA THAT UNDERSTANDING BE UNIFORMLY IN ACCORDANCE WITH THE USUAL PRACTICE OF UNRRA PERSONNEL IN MILITARY AREAS AND

558

E. THAT ALLIED MILITARY GOVERNMENT AFFORD UNRRA EVERY OPPORTUNITY TO OBSERVE THE DISTRIBUTION OF SUPPLIES FURNISHED BY UNRRA. END OF SUB PARAS.

Pa. 1/2

SECRET

Lee 207.

Declassified E.O. 12356 Section 3.3/NND No. 785017

205

GIFFER

FM 64757

H/2136

SECRET

page 2.

SECRET

IT COULD BE [illegible] THAT CIVILIAN SUPPLIES IN THE FLEX LINE (EXCEPT EXISTING OCCUPATIONAL RESERVES) AND ALLOCATIONS ALREADY RECOMMENDED BY THE COMBINED FOOD BOARD AND OTHER COMMODITY COMMITTEES WOULD BE RAISED OVER TO UNRRA AT THE AGREED DATE OF ASSUMPTION OF RESPONSIBILITIES.

2. WHEN UNRRA AGREES TO ASSUME RESPONSIBILITY YOU WILL BE INFORMED. ACTUAL TURN OVER DATE SHOULD BE DETERMINED BY YOU CONSIDERING UNRRA ABILITY AND IS IN A POSITION TO ASSUME RESPONSIBILITY.

3. AMG WILL REMAIN AS THE RECOGNIZED PROVISIONAL GOVERNMENT FOR ZONE A VENEZIA GIULIA AND ISTRIA.

4. DISTRIBUTIONS WILL REMAIN WITH AND IN ACCORDANCE WITH 1 A ABOVE.

5. SINCE UNRRA N IS ASSUMED THE SAME PRIORITY AS THE MILITARY BEFORE THE COMBINED ALLOCATION BOARD A FLOW OF SUPPLIES CAN BE MAINTAINED BY UNRRA N AS WELL AS THE MILITARY ALTHOUGH ONLY TO EXTENT OF CURRENT SUPPLY OF FOOD STUFFS PERMITTING *

SECRET

CIPHER TELEGRAM

This message will not be distributed outside British [illegible] Headquarters or without [illegible] ATTC [illegible]

AG 091

ACTION: ECONSEC (2)

INFO: CHIEF COMMISSIONER

DEPUTY COMMISSIONER (2)

POLAD (A)

POLAD (B)

G A SECTION

FILE (2) SKELETON

HEADQUARTERS 18 APR 1946 C.

Declassified E.O. 12356 Section 3.3/NND No. 785017

1826 QT

204.

Ref: ES/147/0

16. April 1946.

My dear Mr. Prime Minister,

I am in receipt of your letter, reference 4419, dated 3 April 1946, reference distribution of imported goods made by UNRRA in favour of Italy.

It is suggested that your appeal on this subject be sent to Chief of Italian Mission, UNRRA, in as much as their willingness or ability to so aid Venezia Giulia is a decision which the Allied Commission is not in the position to make.

Yours very truly,

M. S. LUSH

Brigadier,
Acting Chief Commissioner.

Doctor Alcide De Gasperi,
President of the Council of Ministers,
Italian Government,
Rome.

Copy to: G. Gen
E. Gen 557

Ref: ES/1.47/0

16. April 1946.

My dear Mr. Prime Minister,

I am in receipt of your letter, reference 4419, dated 5 April 1946, reference distribution of imported goods made by UNRRA in favour of Italy.

It is suggested that your appeal on this subject be sent to Chief of Italian Mission, UNRRA, in as much as their willingness or ability to so aid Venezia Giulia is a decision which the Allied Commission is not in the position to make.

Yours very truly,

M. S. LUSH

Brigadier,
Acting Chief Commissioner.

Doctor Alcide De Gasperi,
President of the Council of Ministers,
Italian Government,
Rome.

Copy 6 6 Encs
E. Encs 557

Declassified E.O. 12356 Section 3.3/NND No. 785017

4049 - 4826

INCOMING MESSAGE

HEADQUARTERS ALLIED COMMISSION

Originator's Reference: C 37299

Message Centre No: H/1906

Date Time of Origin: APRIL 111701B

Date Time Rec'd: Apr120900

Precedence: ROUTINE

APR 11 1946

FROM: AFHQ C-5

To: AGWAR WASHINGTON FOR CCS FOR COAC CMF, INFO: WAROF LONDON FOR CIVIL AFFAIRS ALCOM ROME

UNCLASSIFIED:

Civilian supplies for Venezia Giulia/Udine. This is LAO 1372 refer CaL 1521.

Following are comments and replies to queries raised by you in CaL 1521.

1. Veterinary Units : Veterinary Basic , surgical and laboratory units satisfactory in type and composition . After further screening against availability of Italian indegenous supplies , consider following quantities will now suffice : 10 each basic units ; 2 each surgical units ; 2 each laboratory units . Called forward under MED 597 were : Vet Basic each 5 ; Vet surgical each 2 ; Vet laboratory each 2. Request therefore that following now be cancelled : Vet basic each 5 ; Vet surgical each 1 ; Vet laboratory each1; leaving balance of 5 vet basic units to call forward .

2. Biologicals ; quantities called forward under C-32747 of 22 March considered sufficient and balance of approved biologicals may be cancelled.

3. Hair padding : required in manifacture of suits is a tissue made of warped cotton with wool of horsehair in proportion of 25 hairs per 1 centimetre. There are no acceptable substitutes.

4. Leather for shoes :

a. Requirements were computed on same basis as for rest of Italy insofar as amount of leather required per unit was concerned . Figures reflect leather

556

Declassified E.O. 12356 Section 3.3/NND No. 785017

UNCLASSIFIED:

Civilian supplies for Venezia Giulia/Udine. This is LAC 1372 refer CmL 1521.

Following are comments and replies to queries raised by you in CmL 1521.

1. Veterinary Units : Veterinary Basic , surgical and laboratory units satisfactory in type and composition . after further screening against availability of Italian indegenous supplies , consider following quantities will now suffice : 10 each basic units ; 2 each surgical units ; 2 each laboratory units . Called forward under MED 597 were : Vet Basic each 5 ; Vet surgical each 2 ; Vet laboratory each 2. Request therefore that following now be cancelled : Vet basic each 5 ; Vet surgical each 1 ; Vet laboratory each1; leaving balance of 5 vet basic units to call forward .

2. Biologicals ; quantities called forward under C-32747 of 22 March considered sufficient and balance of approved biologicals may be cancelled.

3. Hair padding : required in manifacture of suits is a tissue made of warped cotton with wool of horsehair in proportion of 25 hairs per 1 centimetre. There are no acceptable substitutes.

4. Leather for shoes :

   A. Requirements were computed on same basis as for rest of Italy insofar as ...unt amount of leather required per unit was concerned . Figures reflect leather needs required to cover consumption and repair of 1 pair shoes per Capita per annum .Shipment during first half was request do that immediate needs of areas could be met .

   B. Leather for lining can be cancelled if cotton cloth available.

   C. Specifications of sole leather are: C/weight 18 to 30 lbs per tanned hide ; Thickness 2 to 5 millimetres in accordance with shoe specification under

556

HEADQUARTERS
12 APR 1946

see on 4049/EC

Declassified E.O. 12356 Section 3.3/NND No. 785017

II PAGE

para G.

D. New born babies included in population figures used to compute requirements of hard sole leather should be deleted .

E. Manufacturers in adjacent. Provinces of Veneto and Lombardy , working presently at very low rate , can produce in 2 months all shoes required for Venezia Giulia/Udine area if leather is available .

F. Local manufacting capacity in Venezia Giulia practically nil. Udine advises manufacturing capacity 10000 pairs per month.

G. Requirements for population of 1350000 are : 240000 pairs mens boot , heavy duty , for farmshands. 107000 pairs mens city shoes , regular type. 250000 pairs womens city shoes laced S/, sport type L/, low heels. 210000 pairs womens city shoes , all types . 50000 pairs womens boots , heavy duty (lighter than mens types). 250000 pairs childrens city boots , regular types. 100000 pairs childrens city shoes , regular types. 65000 pairs childrens boots , heavy duty types . 78000 pairs miscellaneous types.

END TEXT

ACTION - ECON SEC (12)

(CSO (6)

(SUPPLY OPNS-W.G/UDINE (6)

ADVANCE COPIES TO: COMMERCE SC 2

FINANCE SC

FOOD & AGRIC SC 2

Declassified E.O. 12356 Section 3.3/NND No. 785017

E. Manufacturers in adjacent Provinces of Veneto and Lombardy , working presently at very low rate , can produce in 2 months all shoes required for Venezia Giulia/Udine area if leather is available .

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G. Requirements for population of 1350000 are : 240000 pairs mens boot , heavy duty , for farmehands. 187000 pairs mens city shoes , regular type. 250000 pairs womens city shoes laced S/, sport type L/, low heals. 210000 pairs womens city shoes , all types . 50000 pairs womens boots , heavy duty (lighter than mens types). 250000 pairs childrens city boots , regular types. 100000 pairs childrens city shoes , regular types.65000 pairs childrens boots , heavy duty types . 78000 pairs miscellaneous types.

AC DIST

ACTION - ECON SEC (12)

(CSO (6)

(SUPPLY OFNS-V.G/UDINE (6)

ADVANCE COPIES TO:COMMERCE SC 2

FINANCE SC

FOOD & AGRIC SC 2

IND & UTIL SC 3

TN SR 2

INFO :CHIEF COMMISSIONER

EALC COMMISSIONER 2

CC SR EMB

C. US EMB

UNRR. 6 ALLIED SUPPLY ACCOUNTING AGENCY FILE

12 APR 1945

Declassified E.O. 12356 Section 3.3/NND No. 785017

Declassified E.O. 12356 Section 3.3/NND No. 785017

4826/81

E C / 198

Translation

IL PRESIDENTE
DEL CONSIGLIO DEI MINISTRI

Prot. 4419

Rome, 3 April 1946.

APR 10 1946

Dear Admiral,

The industrialists of Trieste have asked me to intervene and to beg your help as regards the inconvenience caused to the Venezia Giulia by the difference made to that region, respecting to the rest of Italy, in the distribution of imported goods made by the U.N.R.R.A. in favour of Italy.

In view of the benefit to the economy of the region, increasing the industrial activity, and the assuming of workmen (which are so abundant) the industrialists beg that the Venezia Giulia be included, as the other regions of Italy, in the distribution of the material furnished by the U.N.R.R.A.

This question, depends on the Resolution No. 1 of the Consiglio of the U.N.R.R.A. and competence of the Amministrazione fiduciaria of the G.M.A. of the the Venezia Giulia, therefore I pray you, dear Admiral, to kindly notify the Military Government in order to obtain a favourable solution to this matter.

Cordially yours

555

/s/ De Gasperi

Admiral Ellery W. STONE
Chief Commissioner, A.C.
ROMA

(AB)

See Min 199 200 201 202
Also 204

E.C. DIST. 10 Apr.
Action: Ec. Sec. (2)
Info: C.C.
E.C.

/s/ DR 11/4.
(MAJ H)

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