

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

ACC

10000/109/855
(VOL. III)

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

10000/109/855
(VOL. III)

ITALIAN ESSENTIAL IMPORTS
DEC. 1945 - MAY 1946

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

2323

203
C-101
C-101 info 104 + 206.
all by 3 other ships in states 10000
approved by 23 Congress
for 14/10

Declassified E.O. 12356 Section 3.3/NND

No.

785017

3 207
Chief Commissioner.

Attached is submitted for your approval
signature
information

P 206

Mr. [Signature]

DEC 17 1960
1010

Seen by CC

SVM (Chief File Clerk)

785017

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MS. A. 9. 2. 1. v. 1. p. 107. - Advance copy of MS. A. 9. 2. 1. v. 1. p. 107. - Advance copy of MS. A. 9. 2. 1. v. 1. p. 107.

MS 1015

2303

209.

Ex. Com.

Letter 208 for info.

Final

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see Action 210 + 211 for info.

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28/12/65

221.

~~MINUTES~~

120

TO: Executive Commissioner

29 December 45

1. This is the revised version of the paper on allocation of imported industrial materials, of which you asked this morning that I send you a copy.

2. Previous drafts have been the subject of discussions both in Rome and in Milan; one of the last major acts of the Office of the Economic Commissioner, Northern Italy, was to agree with CIAI to give the system a "trial run" in the North, to get the bugs out of the reporting system.

3. While the subject matter of this paper has been discussed with representatives of the Government and I have discussed it briefly with Minister Gronchi, we thought the time had now come to lay it (still as a "suggestion", of course) on the Minister's desk in a little more formal fashion. I therefore signed this letter and it was dispatched yesterday. On Monday or Tuesday we hope to discuss with the Ministry further (a) the merits of the plan and (b) the administrative arrangements for working out the details of whatever general principles are mutually agreed as a result of these discussions.

Harley Penland
Acting Vice President

212

210 + 211 for info.

SEA

25/12/65

221

MINUTES

TO: Executive Commissioner

120

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Harold Penland

Acting Vice President
Economic Section

Chief Commissioner. ²²² ~~Devland~~ ²²³ ~~EC~~ ^{Have informed}
^{not leave been sent as an} ~~not leave been sent as an~~ ^{EC}
^{submitted. The memorandum by} ~~submitted. The memorandum by~~ ^{EC}

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25/12/65

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HEADQUARTERS ALLIED COMMISSION
APO 894
ECONOMIC SECTION

Ref. 1.47/0

22 May 1946

MAY 23 1946

SUBJECT: Venezia Giulia and Udine; Program of Essential Civil Imports
July-December 1946 - Amendments and Additions thereto.

TO : AMB XIII Corps
Provincial Commissioner Udine Province

1. Attached are copies for your retention of the latest amendments and additions to the Venezia Giulia and Udine program of Essential civil imports for End half 1946.

2. These are in the hands of AFHQ and are presently being screened there for determination of theatre availabilities prior to final approval and procurement action thereon.

FOR THE CHIEF COMMISSIONER:-

JAMES M. ARENSBERG
1st Lt., Inf.

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

cc:- Executive Commissioner
Acting Vice President
Food and Agriculture Branch
Industry & Utilities S/C
Public Health S/C

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REQUISITION

VENEZUELA CIVILIA AND MARINE : PROGRAM OF ESSENTIAL
CIVIL IMPORTS • JULY - DECEMBER 1946

AMENDMENTS AND ADDITIONS THEREON

To : Allied Force Headquarters

Date : 16 May 1946

Period : July-December 1946

1. Reference is made to para 2 of Requisition (now designated as
AC-Misc.-46-2 of 22 April 1946) Venezuela Civilia and Marine Program Essential
Civil Imports - July-December 1946.

2. The following amended appendices are attached hereto for your
consideration and procurement action thereon :

Appendix "B" - Annexure 1

Appendix "D" - Schedule B

Appendix "E"

Appendix "F" and Annexure 1

Appendix "I" - Annexure 1

3. Approval of the additional quantities of coal, medical require-
ments, P.O.L. and certain industrial items is recommended by this Headquarters
and procurement action thereon is requested.

REQUISITIONED BY:

JAMES M. HENSEBERG

1st Lt., Inf.

Director, Venezuela Civilia/Marine

Supply Operations Branch.

Economic Section

APPROVED BY:

CHARLES W. WALTON

Colonel, AG

Acting Vice President
Economic Section 2320

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Period : July-December 1946

1. Reference is made to para 3 of Requisition (now designated as AC-Misc.-46-2 of 22 April 1946) Venezia Giulia and Udine Program Essential Civil Imports - July-December 1946.

2. The following amended appendices are attached hereto for your consideration and procurement action thereon :

Appendix "B" - Annexure 1

Appendix "C" - Schedulo B

Appendix "E"

Appendix "F" and Annexure 1

Appendix "I" - Annexure 1

3. Approval of the additional quantities of coal, medical requirements, P.O.L. and certain industrial items is recommended by this Headquarters and procurement action thereon is requested.

REQUISITIONED BY:

James M. Arnesberg
JAMES M. ARNESBERG

1st Lt., Inf.

Director, Venezia Giulia/Udine
Supply Operations Branch.

Economic Section

APPROVED BY:

CHARLES W. WALTON

Colonel, AG

Acting Vice President
Economic Section

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SUPPLEMENTARY BID FOR
COOKING COAL AND METALLURGICAL COKE
JULY-DECEMBER 1943

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

Serial (a)	Area (b)	Quantity (c)
<u>July-September</u>		
(I)	Venezia Giulia	10.7
(II)	Udine	-
(III)	Total monthly	10.7
(IV)	Total for 3 months	32.1
<u>October-December</u>		
(V)	Venezia Giulia	10.8
(VI)	Udine	-
(VII)	Total monthly	10.8
(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)
<u>July-September</u>		
(I)	Venezia Giulia	4.5
(II)	Udine	.3
(III)	Total monthly	4.8
(IV)	Total for 3 months	14.4

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	.3
(III)	Total monthly	4.8
(IV)	Total for 3 months	14.4

October-December

(V)	Venezia Giulia	4.4
(VI)	Udine	.3
(VII)	Total monthly	4.7
(VIII)	Total for 3 months	14.1
(IX)	Total for 6 months	28.5

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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 1 giving full details and requirements for industrial program 2nd half 1948.

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

(c) The 26,700 tons of metallurgical coke is required for foundries and forges in the various industrial plants in this area. An additional 300 tons per month for Udine is required for the plants located in that area.

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

Schedule "B"

FOOD REQUIREMENTS FOR CHINA
1 July - 31 December 1946
(in metric tons)

2315

1	2	3	4	5
Serial Commodity	Required per month to meet rations (incl. 5% for safety & loss)	Available in U.S. for harvest year 1 July 1946-30 June 1947	Available in U.S. per month	Average net import required per month. (col. 2 - col. 4)
a) Wheat	5,774	18,110 (..)	1,510	4,264
b) Fats	117	86	7	310
c) Sugar	206	-	-	206
d) Soup, Dehydr.	20	-	-	20
e) Milk, Powd.	210	12,600 (..)	2,100	-
f) Meat	25	-	-	25
g) Vegetables, dried	42	-	-	42

(..) Includes maize and barley reduced to their equivalent in wheat.

(...) Fresh milk, six months production.

Schedule "B"

FOOD REQUIREMENTS FOR U.S.D.P.
1. July - 31 December 1948
(in net metric tons)

2315

1	2	3	4	5
Commodity	Required per month to meet rations (incl. 5% for safety & loss)	Available in U.S.D.P. for harvest year 1 July 1948-30 June 1949	Available in U.S.D.P. per month	Average net import required per month. (col. 2 - col. 4)
	8,774	18,119 (..)	1,910	4,264
	117	95	7	110
	206	-	-	206
Dehydr.	20	-	-	20
Powd.	210	12,600 (..)	2,100	-
	25	-	-	25
bles, dried	42	-	-	42

) Includes maize and barley reduced to their equivalent in wheat.

) Fresh milk, six months production.

Appendix "E"VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTSJULY-DECEMBER 1946P.O.L.RequirementsVenezia Giulia (all metric tons)

Serial	Month	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Total (VII)
(1)	(II)	(III)	(IV)	(V)	(VI)	(VII)
(a)	July	614	626	116	41	1397
(b)	August	625	688	127	42	1482
(c)	September	636	650	125	43	1463
(d)	October	597	606	136	40	1380
(e)	November	591	592	126	39	1338
(f)	December	549	554	108	36	1247
(g)	Total	3602	3694	740	241	8277

Udine (all metric tons)

Serial	Month	Petrol (III)	Gasoil (IV)	Kerosene (V)	Luboil & Greases (VI)	Fuel Oil (VII)	Total (VIII)
(1)	(II)	(III)	(IV)	(V)	(VI)	(VII)	(VIII)
(a)	July	191.6	143	162.4	15.12	800	1312.12
(b)	August	192.5	143	162.4	15.12	800	1314.12
(c)	September	193.6	143	162.4	15.12	800	1309.12
(d)	October	195.8	153	162.4	15.12	800	1326.33
(e)	November	195.8	153	127.4	14.28	800	1290.28
(f)	December	195.6	143	127.4	13.98	800	1273.98
(g)	Total	1167.6	878	894.4	86.56	4800	7431.98

LUBRICATING OILS FOR INDUSTRIAL USE- FOR VENEZIA GIULIA

Serial	Month	AV Oil 1120 See 60	Black Oil 526 Grade 30	ENG. OIL V.V.O 500 VISC Pale	N.S. 2150	Total (8)
(1)	(2)	(3)	(4)	(5)	(6)	(7)

Serial	Month	Petrol	Gasoll	Kerosene	Luboil & Greases	Total
(I)	(II)	(III)	(IV)	(V)	(VI)	(VII)
(a)	July	615	625	116	41	1397
(b)	August	625	668	127	42	1462
(c)	September	636	659	125	43	1463
(d)	October	597	605	136	50	1388
(e)	November	581	592	126	39	1338
(f)	December	549	564	108	36	1247
(g)	Total	3602	3694	740	241	8277

Units (all metric tons)

Serial	Month	Petrol	Gasoll	Kerosene	Luboil & Greases	Fuel Oil	Total
(I)	(II)	(III)	(IV)	(V)	(VI)	(VII)	(VIII)
(a)	July	191.6	143	162.4	15.12	800	1312.12
(b)	August	190.6	143	162.4	15.12	800	1319.12
(c)	September	192.6	143	162.4	15.12	800	1308.12
(d)	October	156.8	153	162.4	15.12	800	1320.35
(e)	November	195.8	153	127.4	14.28	800	1297.28
(f)	December	195.6	143	127.4	13.56	800	1279.56
(g)	Total	1182.6	878	604.4	89.95	4800	2344.95

LUBRICATING OILS FOR INDUSTRIAL USE - FOR VENEZUELA GIULIA

Serial	Month	AV Oil 1120	Black Oil 526 Grade 50	ENG. Oil V.V.-0	500 VISC	N.S.	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(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	60	257

Appendix "B" (cont.)

LUBRICATING OILS FOR INDUSTRIAL USE - FOR UTDIE

Serial	Commodity	Total for six months (x) (VII)
(I)	(II)	
(a)	C-500 Gear Oil	3.25
(b)	Neutr. Oil 60/85 visco	.50
(c)	100 visc pale	1.80
(d)	Eng Oil W-0-525 Grade 30	14.10
(e)	500 visc pale	9.60
(f)	Sup Heat Steam Cyl Grade 2	.30
(g)	Black Oil	3.60
(h)	Soluble Cutting Oil Axs 1489	2.40
(i)	Sat Steam Cyl Grade 1	3.00
(j)	Grease No 1	5.40
(k)	Grease Nos 2 & 3	5.10
(l)	Paper Mill Grease	.12
(m)	NS 4085	.03
(n)	Ice Machine (VW-0-528 30 Grade	4.80
(o)	Motor Oils (CIP 1, 2, 3)	75.00
(p)	1200 visc pale	.30
(q)	NS 2180 T	3.30
(r)	Chain and Wire Rope Grease	.30
(y)	Total	146.00

Foot (a) These figures are those given in LAC Airgram 139 of 18 December 1945, and are reported as Uline's requirement for 2nd half 1946.

APPENDIX "F"
(AC-1130-16-1)

VENETIA GIULIA AND UDINE : PROGRAM OF ESSENTIAL CIVIL DEFENSE
JULY-1955.10/55 APPENDIX "F", PUBLIC HEALTH REQUIREMENTS

REQUIREMENTS FOR VENETIA GIULIA AREA

1. Annexure 1 to this appendix constitutes a preliminary list of requirements of these medical supply items necessary for the prevention of disease in Venetia Giulia and Udine. If the items listed therein cannot be shipped by the breakdown therein, it is recommended that 31 CAD units should be substituted (13 for Venetia Giulia, 18 for Udine).
2. The requirements for Venetia Giulia are computed upon the basic medical needs of the civilian population of Venetia Giulia proper and do not include the population of the contiguous area under Yugoslav administration formerly supplied by Venetia 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 are originally presented by XIII Corps have been screened by this Headquarters against local availabilities and suitable substitutes therefor.
3. Medical supply requirements for Udine Province are also included. These requirements represent those medical items considered necessary for the prevention of disease and unrest in that area. They have been computed on the basis of medical requirements necessary for a population of 820,000. The requirements listed represent approximately 18 CAD units.

COMMITMENT INSTRUCTIONS

Rating - Two

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

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Appendix 1 to Appendix 2

VENUEA CHILIA AND UOINE:
CIVIL MEDICAL SUPPLY REQUIREMENTS: JULY-DECEMBER 1946.

Serial Number	V.A.D. Item No.	Item	Unit	V.C.	Udine	Notes
1.	10070	Acid, Acetic, Glacial, USP	lb.	15	20	
2.	10110	Acid, Boric, USP	lb.	313	500	
3.	10300	Ammonia, Aromatic spirit, USP	pt.	125	200	
4.	10835	Ascorbic Acid, USP, 25 mg tablets (Vitamin C)	100	1750	2000	
5.	10943	Benedict's Reagent Powder (Q.S. 120 cc.)	pkts.	63	100	
6.	11040	Bismuth Subcarbonate, USP	lb.	313	500	
7.	11063	Bismuth Subsalicylate, USP, for parenteral injection: 50 cc.	ea.	625	1000	
8.	11106	Caffeine with Sodiumbenzoate, USP, 1 1/2 gr. amp.	dos.	1250	2000	
9.	11176	Calcium Gluconate (10 cc. amp. 10%)	dos.	4435	7000	
10.	11370	Chloral Hydrate, USP	1/4 lb.	313	500	
11.	11380	Chloroform (For anesthesia)	1/4 lb.	6300	10000	
12.	11480	Cocaine Hydrochloride, USP	1/4 oz.	313	500	
13.	11490	Codaine Sulfate, USP	500	188	300	
14.	11500	Cresol, Saponated solution	5 gal.	313	500	
15.	11630	Dextrose, USP	lb.	313	500	
16.	11685	Digitals, tab. or Cap. 1 USP XII Unit	100	125	200	
17.	11790	Ether (For anesthesia)	1/2 oz.	125	200	
18.	11840	Eugenol, USP	20	630	1000	
19.	12210	Glycerol Trinitrate, 1/100 gr. hypo. tab.	10 cc.	6300	10000	
20.	12330	Insulin, U-20	10 cc.	125	200	
21.	12335	Insulin, U-40	10 cc.	630	1000	
22.	12350	Iodine, USP	1/4 lb.	313	500	
23.	12565	Liver purified, Extract, USP, 50 Units	10 cc.	1250	2000	
24.	12854	Mercury Bichloride, large Poiser, tab. USP	250	63	100	
25.	13015	Nicotinic Acid amide, USP, 50 mg tab.	100	313	500	
26.	13070	Oil, Castor, USP	gal.	630	1000	
27.	13340	Petrolatum, USP	lb.	1250	2000	
28.	13370	Petrolatum, Liquid, Heavy, USP	gal.	630	1000	
29.	1348	Phenestigmine Salicylate, USP, 1/50 gr. hypo. tab.	20	125	200	
30.		Physiologic Solution, Posterior	500	313	500	

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10110	Acid, Boric, USP	lb.	313	500
10600	Ammonia, Aromatic spirit, USP	pt.	125	200
10635	Ascorbic Acid, USP, 25 mgm tabs. (Vitamin C)	100	1250	2000
10953	Benedict's Reagent, Powder (Q.S. 120 cc.)	pkg.	63	100
11040	Bismuth Subcarbonate, USP	lb.	313	500
11053	Bismuth Subsalicylate, USP, for parenteral injection:			
	60 cc.	oz.	625	1000
11106	Caffeine with Sodiumbenzoate, USP, 7 1/2 gr. amp.	dos.	1250	2000
11175	Calcium Gluconate (10 cc. amp. 10%)	dos.	4425	7000
11370	Chloral Hydrate, USP	1/4 lb.	313	500
11380	Chloroform (For anesthesia)	1/4 lb.	6300	10000
11450	Cocaine Hydrochloride, USP	1/4 oz.	313	500
11490	Codine Sulfate, USP			
	1/2 gr. tab.	500	188	300
11800	Cresol, Saponated solution	5 gal.	313	500
11630	Dextrose, USP	lb.	313	500
11655	Digitalis, Tab. or Cap. 1 USP XII Unit	100	125	200
11790	Ether (For anesthesia)	1/4 lb.	6300	10000
11840	Eugenol, USP	oz.	125	200
12210	Glycerol Trinitrate, 1/100 gr. hypo. tab.	20	313	1000
12330	Insulin, U-20	10 cc.	6300	10000
12335	Insulin, U-40	10 cc.	313	500
12350	Iodine, USP	1/4 lb.	313	500
12655	Liver purified, Extract, USP, 50 units	10 cc.	1250	2000
12854	Mercury Dichloride, large Poisson tab. USP	250	63	100
13015	Micotic Acid Amide, NMR 50 mgm tab.	100	313	500
13070	Oil, Castor, USP	gal.	630	1000
13340	Petroleum, USP	lb.	1250	2000
13370	Petroleum, Liquid, Heavy, USP	gal.	630	1000
1346	Phenestigmine Sulfate, USP, 1/60 gr. hypo. tab.	20	125	200
13530	Pituitary Solution, Posterior Lobe, USP, 1 cc. amp.	6	313	500
14010	Santonin, USP, 1/2 gr. tab.	100	125	200
14050	Silver Nitrate, USP	oz.	125	200
14130	Soap, soft	25 lb.	188	300
14150	Sodium Bicarbonate, USP	lb.	625	1000
14220	Sodium Bromide, USP, 5 gr. tab.	500	625	1000
14290	Sodium Chloride, ACS	lb.	625	1000
14350	Sodium Iodide, USP	1/4 lb.	313	500
14450	Sodium Sulfate, USP	lb.	625	1000
14620	Sulfadiazine (Invent. 5%)	lb.	625	1000
14635	Sulfanilamide, USP, Powder	lb.	313	500
14700	Talc, Purified, USP	lb.	1250	2000
14725	Thionin Hydrochloride, USP 1 mgm tab.	500	625	1000

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Appendix 1 to Appendix "B" (cont.)

Serial Number	C.D.D. Item No.	Item	Unit	V.S.	Usine	Notes
43.	24903	Vitamin A and D Concentrated				
44.	14960	Woolfat, Hydrous, USP	170	1250	2000	
45.	15010	Zinc Oxide, USP	lb.	625	1000	
46.	15020	Diphtheria antitoxin, USP, 20,000 Units	lb.	625	1000	
47.	15041	Diphtheria Toxoid, USP Plain, 10 cc.	vial	98	100	
48.	16110	Tetanus antitoxin, USP, 1500 Units	vial	313	500	
49.	16120	Tetanus Antitoxin, USP, 20,000 Units	vial	625	1000	
50.	17300	Vaccine, Triple Diploid, Prophylactic	vial	125	200	
51.	1824800	Ergotrate (Ergometrinol, 0.2 mg 1/322 gr.)	50 cc.	625	1000	
52.	1832300	Krolin, NF	100	125	200	
53.	1850300	Theobromine with Sodium Salicylate, 3 gr. cap.	lb.	313	500	
54.	81190	Protein, Silver, MILS, USP, 46/10 gr. tab. 100 bottle	100	625	1000	
55.	1473200	Sulfur Ointment, USP	bottle	125	200	(c)
56.	20050	Bandage, Roller: (Gauze) 4 in.	lb.	3130	5000	
57.	20050	Bandage, Gauze, Roller: 2 in.	doz.	938	1500	
58.	20120	Bandage, Triangular	doz.	938	1500	
59.	20130	Cotton, Absorbent, Compressed	doz.	74	125	
60.	20140	Cotton, Absorbent, Roll	oz.	313	500	
61.	20210	Gauze, Plain, 5 yds.	lb.	3130	5000	
62.	20270	Muslin	roll	3130	5000	
63.	20350	Plaster, Adhesive: 3 in.	yd.	6250	10000	
64.	20420	Wadding Sheet	spool	3130	5000	
65.	78770	Pin, Safety, Large	roll	6250	10000	
66.	78780	Pin, Safety, Medium	card	825	1000	
67.	92002	Bandage, Gauze, Compress, 4" X 4"	card	625	1000	(c)
68.	92004	Bandage, Gauze, Compress, 2" X 2"	oz.	1250	2000	
69.	92030	Bandage, Plaster of Paris, 6"	pkg.	1250	2000	
70.	30173-05	Catheter, Brethrel, Rubber, 10P	lot.	3130	5000	
71.	31070	Catheter, Brethrel, Rubber, 14P	oz.	125	200	
72.	31090	Catheter, Brethrel, Rubber, 18P	oz.	125	200	
73.	52330	Forceps, Hemostatic, Rankin	oz.	158	300	
74.	32700	Relley, Straight, 6 1/4"	oz.	65	100	
75.	32966	Forceps, Tissue, Spring, 6 1/2 in.	oz.	80	100	
76.	33377	Holder, Needle, Collar	oz.	13	20	
77.	33381	Knife, Operating, Handle N.4	oz.	31	50	
78.		Knife, Operating, Detachable	oz.			

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					(c)						(c)
47.	16741	Diphtheria Toxoid, USP Plain, 10 cc.	vial	513	500						
48.	16110	Tetanus Antitoxin, USP, 1570 Units	vial	625	1000						
49.	16120	Tetanus Antitoxin, USP, 20,000 Units	vial	125	200						
50.	17300	Vaccine, Triple Diphtheria, Propylactic	50 cc.	625	1000						
51.	1824000	Ergotrate (Ergometrinel, 0.2 mgm 1/323 gr.)	100	125	200						
52.	1838000	Insulin, NE	lb.	513	500						
53.	1280300	Thyobromine with Sodium Salicylate, 5 gr. osp.	100	625	1000						
54.	91190	Protein, Silver, Mild, USP, 45/10 gr. tab. 100 bottle	bottle	125	200						
55.	1079200	Sulfur Ointment, USP	lb.	5130	5000						
56.	20060	Bandage, Roller, (Gauze) 4 in.	doz.	938	1500						
57.	20050	Bandage, Gauze, Roller, 2 in.	doz.	938	1500						
58.	20120	Bandage, Triangular	doz.	75	125						
59.	20130	Cotton, Absorbent, Compressed	oz.	513	500						
60.	20140	Cotton, Absorbent, Roll	lb.	5130	5000						
61.	20210	Gauze, Plain, 5 yds.	roll	5130	5000						
62.	20270	Mullin	yd.	5250	10000						
63.	20350	Plaster, Adhesive, 3 in.	spool	5130	5000						
64.	20420	Wedding Sheet	roll	6250	10000						
65.	76770	Pin, Safety, Large	card	625	1000						
66.	78750	Pin, Safety, Medium	card	625	1000						
67.	92002	Bandage, Gauze, Compress, 4" x 4"	ea.	1250	2000						
68.	92004	Bandage, Gauze, Compress, 2" x 2"	pkg.	1250	2000						
69.	92030	Bandage, Plaster of Paris, 6"	doz.	5130	5000						
70.	30175-00	Catheter, Urethral, Rubber, 10P	ea.	125	200						
71.	31070	Catheter, Urethral, Rubber, 14P	ea.	125	200						
72.	31090	Catheter, Urethral, Rubber, 18P	ea.	188	300						
73.	32300	Forceps, Hemostatic, Benkin- Koley, Straight, 6 1/4	ea.	53	100						
74.	32700	Forceps, Tissue, Spring, 5 1/2 in.	ea.	62	100						
75.	32955	Holder, Needle, Collier	ea.	13	20						
76.	33377	Knife, Operating, Handle N.4	ea.	51	50						
77.	33381	Knife, Operating, Detachable Blade N.20	pkg.	125	200						
78.	33620	Needle, Spinal Puncture, Cor- rosion Resisting Steel, 20 Gauge	ea.	63	100						
79.	33624	Needle, Abdominal, 27/8 inches, Straight (Pkg of 6)	pkg.	63	100						
80.	33631	Needle, Catgut, Size 2, Half- Circle (Pkg of 6)	pkg.	31	50						
81.	33741	Needle, Intestinal, Size 2, Half-Circle (Pkg of 6)	pkg.	31	50						
82.	33871	Needle, Intestinal, Size 1 3/4 Inches, Straight (Pkg of 6)	pkg.	31	50						
83.	33931	Needle, Burget's Regular, Size 4, 3/4 Circle (Pkg of 6)	pkg.	31	50						

Appendix 1 to Appendix 2a (cont.)

Serial Number	C.A.D. Item No.	Item	Unit	V.G.	Value	Notes
81.	33267	Needle, Surgeon's Regular, Size 12, 3/8 Circle (Pkg of 6)	pkg.	31	50	
85.	33025	Needle, Surgeon's Regular, Size 10, 3/8 Circle (Pkg of 6)	pkg.	31	50	
86.	34021	Needle, Sterile, Size 7, Half-Circle (Pkg of 6)	pkg.	31	50	
87.	34080	Scissors, Bandage, 7 1/2 inch	ea.	63	100	
88.	34750	Scissors, 1 Point Sharp, 5 1/2 inch, Straight	ea.	31	50	
89.	36030	Adapter for Tubing	ea.	31	50	
90.	36110	Applicator, Wood	ea.	63	100	
91.	36020	Cot. Finger	ea.	31	50	
92.	36024	Cotton Thread, N. 80, 150 yds	doz.	313	500	
93.	36027	Cotton Thread, Quilting, 150 yds	spool	525	1000	
94.	36010	Gloves, Medium, Size 6 1/2	spool	625	1000	
95.	36030	Gloves, Medium, Size 7 1/2	pr.	125	200	
96.	36040	Gloves, Medium, Size 8, Rubber	pr.	313	500	
97.	36990	Intravenous Solutions, Reservoir	pr.	313	500	
98.	37040	Irrigator Tips	ea.	63	100	
99.	37050	Irrigator Tubing	pr.	125	200	
100.	37210	Sector, Safety Blades	ea.	188	300	
101.	37770	Suture, Catgut, Chronic, Size 00	pkg.	313	500	
102.	37790	Suture, Catgut, Chronic, Size 1	tube	625	1000	
103.	38057	Suture, Silk, Worm Gut, Med	tube	625	1000	
104.	38090	Suture, Tape	coil	313	500	
105.	38420	Syringe, Luer, 2 cc.	tube	625	1000	
106.	38430	Syringe, Luer, 10 cc.	ea.	125	200	
107.	38450	Syringe, Luer, 50 cc.	ea.	63	100	
108.	38480	Syringe, Luer, Needle, 23 gage, 3/4 in cannula	ea.	31	50	
109.	38500	Syringe, Luer, Needle, 22 gage, 1 in cannula	doz.	31	50	
110.	38505	Syringe, Luer, Needle, 20 1/2 in cannula	doz.	13	20	
111.	38510	Syringe, Luer, Needle, 19 gage, 1 3/4 in cannula	doz.	13	20	
112.	38520	Syringe, Luer, Needle, 17 gage, 3 in cannula	doz.	6	10	
113.	38530	Syringe, Luer, Needle, Wire (bundle of 10)	ea.	3	5	
114.	38790	Tubing, Rubber, Latex, 3/16 in.	bundle	31	50	
115.	41808	Clamp, Shutoff, Screw Adjust-	ft.	125	200	
116.	44310	Test Tube	ea.	13	20	
117.	71600	Gown, Operating (Medium)	ea.	625	1000	
118.	71720	Gown, Operating (Medium)	ea.	188	300	

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89.	8900	Scissors, 1 Point Sharp, 5 1/2 Inch, Straight	ea.	63	100
90.	38110	Adapter for Tubing	ea.	31	50
91.	38620	Applicator, Wood	carton	31	50
92.	38624	Cot. Ring	doz.	313	500
93.	38627	Cotton Thread, N. 50, 150 yds	spool	625	1000
		Cotton Thread, Quilting, 150 yds	spool	625	1000
94.	38810	Gloves, Medium, Size 6 1/2	pr.	125	200
95.	38830	Rubber			
		Gloves, Medium, Size 7 1/2	pr.	313	500
96.	38840	Gloves, Medium, Size 8, Rubber	pr.	313	500
97.	38990	Intravenous Solutions, Reservoir	ea.	63	100
98.	37040	Irrigator Tip	pr.	125	200
99.	37050	Irrigator Tubing	ea.	108	300
100.	37210	Razor, Safety Blades	pkg.	313	500
101.	37770	Suture, Catgut, Chronic, Size 00	tube	625	1000
102.	37790	Suture, Catgut, Chronic, Size 1	tube	625	1000
103.	38057	Suture, Silkworm Gut, Med	coil	313	500
104.	38090	Suture, Tape	tube	625	1000
105.	38140	Syringe, Luer, 2 cc.	ea.	125	200
106.	38450	Syringe, Luer, 10 cc.	ea.	63	100
107.	38450	Syringe, Luer, 30 cc.	ea.	31	50
108.	38490	Syringe, Luer, Needle, 23 gage, 5/4 in canula	doz.	31	50
109.	38500	Syringe, Luer, Needle, 22 gage, 1 in canula	doz.	13	20
110.	38505	Syringe, Luer, Needle, 20 1 1/2 in canula	doz.	13	20
111.	38510	Syringe, Luer, Needle, 19 gage, 1 3/4 in canula	doz.	3	10
112.	38520	Syringe, Luer, Needle, 17 gage, 3 in canula	doz.	3	5
113.	39550	Syringe, Luer, Needle, Wire (bundle of 10)	bundle	31	50
114.	38792	Tubing, Rubber, Latex, 3/16 in.	ft.	125	200
115.	41508	Clamp, Shut-off, Screw Adjust- ment			
116.	44310	Test Tube	ea.	13	20
117.	71800	Gown, Operating (Medium)	ea.	625	1000
118.	71780	Towel, Hand	ea.	138	300
119.	74500	Brush, Hair	ea.	125	200
120.	77060	Bag, Hot Water and Syringe	ea.	31	50
121.	77950	Dropper, Medicine	ea.	31	50
122.	79320	Thermometer, Clinical (Gen- ti-grade)	doz.	125	200
123.	28500-00	Pads, Perineal	ea.	313	500
124.	28325	Paper, Impervious	doz.	125	200
125.	28530	Tape, Cotton, 1/2 X 12 yds	roll	63	100
126.	73273-00	Bottles, Feeding	roll	31	50
127.	73091-00	Blanket, Infant	ea.	125	200
128.	73262-00	Flannellette, Cotton	ea.	125	200
129.	73515-00	Nipples, Rubber	yd.	938	1500
			ea.	313	500

Appendix 1 to Appendix "P" (cont.)

Serial Number	C.A.B. Item No.	Item	Unit	V.C.	Value	Notes
130.	73712-00	Shirts, infants	ea.	125	200	(c)
131.	73788-00	Terry Cloth	yd.	313	500	"
132.	74930	Soap, White, floating	bar.	525	1000	
133.	77130	Basin, Pus	ea.	53	100	
134.	78320	Lamp, Alcohol	ea.	31	50	
135.	78350	Lamp, Alcohol, Wick	ea.	53	100	
136.	79480	Vial, 4 oz.	doz.	313	500	
137.	79490	Vial, 8 oz.	doz.	313	500	
138.	79987-10	Vial, 1 oz., amber	doz.	313	500	
139.	99275	Graduate, 500 cc.	ea.	53	100	
140.	SM930-00	Tracheotomy Set, Jackson	set.	6	10	
141.	10710	Antimony and Potassium tartrate, USP	oz.	155	250	
142.	10846	Atarino Tablets, 100 mgm	1000	525	1000	
143.	11720	Emetine Hydrochloride, USP, 1/8 gr. hypo. tab.	20	125	200	
144.	13390	Quinine Dihydrochloride, USP, 5 gr. amp.	doz.	1250	2000	
145.	1417800	Chinifon, NMR, (Yatron)	50	525	1000	
146.	1450100	0.25 gm 4 gr tab.	500	53	100	
147.	18220	Vi-mochin, 0.01 gm. tab.	each	313	500	
148.	18990-00	Swab, Sterile, in glass tube, sterile	each	53	100	
149.		Culture Media, Prepared, Löffler's in Sterile Tubes	each	6	0	
		D.B.T. (pure)	tons			

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Appendix 1 to Appendix "I"

VENEZUELA GIULIA AND UDESA: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JULY-DECEMBER 1948
INDUSTRIAL REQUIREMENTS

Serial No.	ITEM	VENEZUELA GIULIA	UNIT	TOTAL
1.	Coal (a)			
2.	Coking Coal (b)	64,100		64,100
3.	Coke (Metallurgical) (b)	64,000		64,000
4.	Crude Oil (Paraffine free type) (d)	26,000	73.2 (c)	
5.	Crude Oil (Paraffine not free type) (cont'd)	63,000		63,000
6.	AV Oil 2120 Sec 60			
7.	Black Oil			
8.	Engine Oil V.V.			
9.	0-528 Grade 30			
10.	500 VISC. Pale	257	(b)	257
11.	H.S. 2120			
12.	Asbestos, Long fibre new			
13.	Mica (New Sheets)	653.4		672
14.	Copper (Wire Bars)	1.5		1.5
15.	Tin (Virgin tin ingots)	97.2		97.2
16.	Chromium (Metallic)	33.375		33.375
17.	Nickel (Cathodes square)	.2		.2
18.	Melt (sacks)	2		2
19.	Hops (sacks)	1,500	181.2	1,681.2
20.	Bone fats	26	2.7	27.7
21.	Acid fats	180		180
22.	Olefin	350		350
23.	Paraffine, Wax	126		126.2
24.	Animal fats	230		230
25.	Coco fats	40		40
26.	Coco fat (Acid)	75		75
27.	Oil Seeds (Arachide or Rape seeds, Sesame or Turnesol)	1.3	1.2	1.2
28.	Ockerite - Crude (Drums)			
29.	Titanium Oxide (BALS)	40,000		40,000
30.	Galvanized Iron sheets 0.4-0.8 mm (f)	30		30
31.		5		5
32.	Tin plates sheets (g)	250		250
33.	Carbide of Calcium (Drums)	95		95
34.	Lin Seed Oil	500		500
35.	Pharmaceutical and Drugs	100		100
36.	Sodium Cyanide	10		10
37.	Cocoi	10		10
38.	Opium Alkaloids	3.1		3.1
39.	Peruvian Balsam	1.5		1.5
40.	Quinine Bark	.03		.03
41.		.3		.3
42.		.07		.07
43.		.78		.78
44.		39		39
45.		20.63		20.63
46.		4.9		4.9
47.		2.4		2.4
48.		.04		.04
49.		.48		.48
50.		25.07		25.07

3.	Coke (Metallurgical) (b)	54,000	73.2(c)	54,000
4.	Crude Oil (Paraffine free type) (d)	26,000		26,000
5.	Crude Oil (Paraffine not free type) (contd)	53,000		53,000
6.	AV Oil 1120 Sae 50			
7.	Black Oil			
8.	Engine Oil V.V.			
9.	Q-524 Grade 30			
10.	500 VISC. Pale			
11.	N.S. 2190			
12.	Asbestos, long fibre raw	257 MT		257
13.	Mica (New Sheets)	571		571
14.	Copper (Wire Bare)	1.5		1.5
15.	tin (Virgin tin ingots)	57.2		57.2
16.	Chromium (Metallic)	33,376		33,376
17.	Nickel (Cathodes square)	.2		.2
18.	Melt (sacks)	2		2
19.	Hops (bolls)	1,500	181.2	1,581.2
20.	Bone Fats	25	2.7	27.7
21.	Acid fats	180		180
22.	Gelatin	350		350
23.	Paraffine Wax	125		125
24.	Animal Fats	250		250
25.	Coco fats	40		40
26.	Coco Fat (Acid)	75		75
27.	Oil Seeds (Arachide or Rapo seeds,	1.8		1.8
28.	Seeds or Turnesol)	40,300		40,300
29.	Ozokerite - Grade (Drums)	30		30
30.	Titanium Oxide (BALS)	5		5
31.	Galvanized Iron sheets 0.4-0.8 mm (c)	250		250
32.	Tin plates sheets (g)	95		95
33.	Carbide of Calcium (Drums)	500		500
34.	Lin Seed Oil	100		100
35.	Pharmaceutical and Drugs	10		10
36.	Sodium Cyanide	3.1		3.1
37.	Copel	1.5		1.5
38.	Opium Alkaloids	.03		.03
39.	Peruvian Balsam	.3		.3
40.	Quinine Bark	.2		.2
41.	Tolu Balsam	.5		.5
42.	Pure Lichene	.19		.19
43.	Almond Oil	1.9		1.9
44.	Sweet Almond Oil	1.2		1.2
45.	Cod Liver Oil	1.1		1.1
46.	Valerian Oil	.0015		.0015
47.	Mustard Seeds	1.3		1.3
48.	Tamarind	.6		.6
49.	Pine Acetone	.3		.3
50.	Amidobenzoic Acid	.02		.02
51.	Cyathyl Herbisturic Acid	.040		.040
52.	Phenylethanoic Acid	.09		.09
53.	Lactic Acid	.3		.3

25.07

Appendix 1 to Appendix "B"

Serial no.	ITEM	VERBIA CYLIA	UDINE	TOTAL
	Phenethyl Barbituric Acid	.025	.040	.065
	Pyruvic acid	.01	.015	.025
	Sulphuric acid	.05	.08	.13
	Tannic acid	.12	.15	.27
	Album Tannate	.1	.15	.25
	Acido Tyrosine	.2	.32	.52
	Ammonium Valerianate	.001	.0016	.0026
	Ascorbic acid	.025	.040	.065
	Aspirin	.1	.16	.26
	Benzoic acid	.1	.16	.26
	Benzenesulphate	.05	.08	.13
	Benzoin	.18	.128	.308
	Benzoin Citrate	.02	.032	.052
	Benzoin Glycophosphate	.01	.016	.026
	Benzoin Hypophosphate	.005	.008	.013
	Benzoin Valerianate	.01	.016	.026
	Quatropine hydrobromide	.00015	.00008	.00023
	Quatropine hydrochloride	.00015	.00008	.00023
	Papain	.0020	.0032	.0052
	Permethrin sulphate	.030	.040	.070
	Pectin (Dried)	.0025	.0040	.0065
	Pepsin	.00100	.00160	.00260
	Pilocarpine chlor	.00100	.00160	.00260
	Quatropine	.00100	.00160	.00260
	Spartan Sulphate	.0030	.0048	.0078
	Strychnine Nitrate	.0040	.0064	.0104
	Tyrosine Hydrobromide	.016	.026	.042
	Tetramethylammoniumformate	.050	.080	.130
	Thymol	.003	.004	.007
	Sodium Dodecylate	.010	.016	.026
	Pure Vitamin	.003	.004	.007

Notes:

- (a) See Appendix "B" of Program 2nd half 1946. Figures are included therein.
- (b) See Appendix 1 to Appendix "B"
- (c) This will be not ex requirements given in Appendix "B"
- (d) These requirements are alternative
- (e) See Appendix "B"
- (f) mm. 200 x 100 x 0.4 - 150
mm. 200 x 100 x 0.5 - 50
mm. 200 x 100 x 0.6 - 50

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Amalic Acid	.08	.03	.13
Album Tannate	.12	.16	.28
Acido Pyrine	.1	.16	.16
Ammonium Valerianate	.2	.32	.52
Artifibrine	.001	.0016	.0025
Atiopyrine	.025	.040	.055
Caffeine Citrate	.1	.16	.25
Benzenesulphate	.1	.16	.25
Hexamine	.05	.08	.09
Hexamine Citrate	.08	.128	.208
Manganese Glycophosphate	.02	.032	.05
Manganese hypophosphite	.01	.016	.025
Menthyl Valerianate	.005	.008	.013
Metropine hydrobrom	.01	.016	.025
Metropine hydrochlor	.00005	.00006	.00013
Papaine	.00005	.00008	.00013
Paraminobenzenesulphonide	.0020	.0032	.0052
Pepton (Dried)	.0250	.0400	.0500
White Pepton	.00025	.00040	.00055
Wilcoerpine chlor	.00100	.00160	.00250
Xentamine	.00100	.00160	.00250
Spartan Sulphate	.0030	.0048	.0075
Stryanine Nitrate	.0040	.0064	.0104
Terein Hydrate	.010	.016	.025
Tetramethylammoniumformate	.050	.080	.130
Thymol	.003	.004	.007
Sodium Cocodilate	.010	.016	.025
Pure Vetranine	.003	.004	.007

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Notes:

- (a) See Appendix "B" of Program End half 1945. 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 "B"
- (f) mm. 2000 x 1000 x 0.4 - 150
mm. 2000 x 1000 x 0.5 - 87
mm. 2000 x 1000 x 0.6 - 50
mm. 2000 x 1000 x 0.6 - 20
- (g) Standard Sizes:
1.0.1. 20" x 28" - 50
1.0. 20" x 28" - 25
1.1. 20" x 28" - 15
1.1.1. 20" x 28" - 5
- (h) For provisional Industrial vol bit for mine see Annexure 2 of this Appendix

Declassified E.O. 12356 Section 3.3/NND

No.

785017

Folio 226.

Cable F 60563

DATE 12 Feb 46.

Transfer to Cypro Cable file folio 86

2305

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Date 12/1-4

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S3/1043

File No. 11

REMARKS

JAN 14 1946

FROM : Interministerial Reconstruction Committee

TO : Mr. Egidio Caviglioli
Vice President, Economic Section, A.C.

The Italian Government greatly appreciates the studies made by the Economic Section of the A. C. called "Italian Import Requirements 1946" and expressed its gratitude for the attention shown by the Economic Section in examining the Italian situation and in indicating the measures needed to overcome the most urgent difficulties.

I am sure that if this valuable collaboration continues the Italian Government will be able to settle satisfactorily the most serious problems which may arise this year.

THE PRESIDENT

(signed)

A. De Gasperi

2303

(MAJ H)

785017

COMITATO DI RICOSTRUZIONE
per la Ricostruzione

Il Presidente

Roma, 3 Gen. 1946

Sig. WILLIAM CLEVELAND

Vice Presidente - Sezione Economica

ROMA

Il Governo Italiano ha altamente apprezzato lo studio
presentato dalla Sezione Economica della Commissione Alleata
sotto il titolo "Italian Import Requirements 1944", ed esprime
la propria gratitudine per la benevola cura da essa posta
nell'analisi della situazione italiana e nelle indicazioni delle
misure necessarie per superare le più urgenti difficoltà.

Lo sono sicuro che, continuando questa preziosa colla-
borazione, al Governo Italiano sarà possibile avviare e
soddisfacente soluzione i problemi più gravi dell'anno in
corso.

Il Presidente
(A. De Gasperi)

2302

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4412-76

8 January 1946

Ref: PAA 21-2

My dear General:

The situation with regard to supply of wheat to the civilian population of Italy is giving rise to very considerable anxiety at the moment.

The recent months have seen constant and increasing shortfalls in the scheduled arrivals of imported wheat and indigenous stocks are nearing exhaustion. The result is that the level of stocks required to maintain the existing bread/pasta ration is rapidly reaching a point where a sufficient working margin will not exist.

In fact, the issue of the pasta ration is now in arrears in certain parts of the country which depend entirely upon imported supplies, and recently recommendations have had to be made to the Italian Government for the temporary suspension of the manufacture of pasta in many regions in order to insure that, until the supply situation improves, there will be at least no breakdown in the bread supply.

I have represented the situation to CGS Washington in MOC Series No. 432 of 23 December and MOC 390 of 30 November, which have no doubt already been brought to your notice.

The Italian Government is extremely preoccupied with the whole matter and is naturally fearful of the political and economic effects that might arise if any permanent reduction of the ration had to be made, or if the supply of bread and pasta to the civilian population should break down, even temporarily, and even in limited areas.

I should be most grateful if you would take a personal interest in reporting to Washington the necessity of insuring the maintenance of regular loadings of wheat to Italy up to scheduled program, and of making up the present backlog at the earliest possible moment.

Yours sincerely,

Elmory

ELMORY W. SPONE
Rear Admiral, USNR
Chief Commissioner

2301

Lt. Gen. Sir William D. Morgan, K.C.B. D.S.O. M.C.
Supreme Allied Commander
Mediterranean Forces

PA
11/11
11/11

785017

HEADQUARTERS ALLIED COMMISSION
APO 394
ECONOMIC SECTION

28 December 1945

My Dear Minister :

As I mentioned to you in your office the other day, we have been studying the problems inherent in the allocation and distribution of industrial materials which have been recommended to be imported under the 1946 UNRRA plan. The result of this study is embodied in the attached memorandum.

This memorandum is now submitted to you as a basis of further discussion on this important subject. As you will see, it makes a number of recommendations, both as to the procedure for the reaching of allocation decisions, and the reporting of the use made of imported materials.

The overall framework within which this system might be set up will soon be the subject of discussions between the Italian Government and UNRRA in connection with a supplementary UNRRA agreement. It is suggested, however, that some preliminary discussion and agreement on the procedures for the allocation of industrial materials could usefully take place even while this supplementary agreement is pending.

As I am sure you know, a scheme similar to that outlined in the attached memorandum was placed in effect for the North, in agreement with CIAI, on 21 December 1945. It is therefore suggested that we approach the problem by simultaneously discussing the setting up of an allocation system that can become effective for the whole of Italy on 1 February 1946, utilizing the experience gained with the reporting system in use by the existing CIAI organization.

Sincerely Yours,

Incl. 1
m/n

Professor Giovanni Gronchi
Minister of Industry and Commerce
Italian Government

HARLAN CLEVELAND
Acting Vice President
Economic Section.

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HEADQUARTERS ALLIED COMMISSION
APO 394
ECONOMIC SECTION

24 December 1945

MEMORANDUM

SUBJECT : 1946 IMPORT PROGRAM:
Recommended Plan for the Allocation of Imported Supplies to
Italian Industry.

1. Objectives

The objectives to be attained by the UNRRA import program can be summarized as follows :

- (a) The provision of subsistence and other maintenance supplies in quantities necessary to maintain reasonable standards of health of the Italian people.
- (b) To help place the Italian economy as quickly as possible in a position where, from the standpoint of production, distribution and external financing, the urgent economic needs of the Italian population can be satisfied without free relief and rehabilitation assistance.
- (c) In connection with the satisfaction of these urgent needs, to promote the fullest possible utilization of Italian resources and facilities, and the fullest possible employment of Italian labor.
- (d) To ensure the allocation and distribution of UNRRA supplies in such a way as to serve these ends.

2. Assumptions. These recommendations in this paper are proposed as a practical means for the allocation of imported industrial supplies which will be furnished to Italy under the UNRRA program for 1946 to attain the above objectives. It is recognized, of course, that the overall relationship between UNRRA and the Italian Government with respect to the 1946 UNRRA program will be governed by an overall agreement to which each of the parties is signatory. However, in order to provide a concrete basis for discussions of allocation procedure, the following basic assumptions are made :

- (a) The distribution of supplies for Italian industry within the agreed allocation plans will be the responsibility of the Italian Government.
- (b) Procurement of imported raw materials will be requested by the UNRRA Italian Mission, after agreement with the Italian Government, within the limits permitted by available funds.

(c) Allocation programs (i.e., the plans on the basis of which the Italian Government will distribute UNRRA-imported supplies to Italian Industry) will be subject to joint approval of the Italian Government and the UNRRA Italian Mission.

It is assumed that while applications for critical materials may be collected and sifted on a regional basis, the overall decisions on the allocation and distribution of imported industrial materials must be coordinated, by industries, at the national government level. This task could presumably be undertaken by the proposed National Industrial Council now under discussion, through its industry sections.

No attempt has been made to furnish detailed forms or methods of representation of the information required in this plan. Such details can be worked out by the Italian Government in order that the information desired can be assembled and summarized through existing channels so far as is possible.

It is intended that the Italian Government have the responsibility for the distribution of critical materials and therefore for the methods used in making such allocations. UNRRA is however responsible for the maintenance of records giving full knowledge as to the disposition of imported supplies provided by funds from the United Nations. The recommendations on collection and reporting of basic data are made in an effort to coordinate the work of the Italian Government and UNRRA so that the information required by both may be obtained concurrently with minimum effort and cost.

It is assumed in this plan that complete reporting of finished goods would be largely in overall units such as tons, square metres, liters, etc., and not in actual counts of individual items. Reporting by grades would also be necessary in those cases where a change in grade results in substantial changes in raw material requirements.

3. Critical Materials

The "critical materials" covered by this plan are based on the large dollar value items which are as follows:

- (a) Coal
- (b) Cotton
- (c) Cellulose
- (d) Wool
- (e) Rubber
- (f) Gasoline
- (g) Kerosene
- (h) Diesel Oil
- (i) Fuel Oil
- (j) Hides
- (k) Copper

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It is desirable that all imports and domestic production of the above items be allocated and reported. In reporting, differentiation should be made between imports by UNRRA, other imports and domestic production.

The above list of critical materials would be subject to revision at any time. Items may be dropped or added as changing conditions warrant, since it is expected that UNRRA imports will be supplemented by other imports in 1946 which will be financed by other methods and it is likely that such supplementary imports will be available in increasing quantity as reactivation program progresses. It would probably be necessary, however, for the above items to remain on the critical list until all imports on the UNRRA program have been used and reported.

4. Requests for Allocations

It is recommended that requests for allocations of critical materials by firms or individuals be made to the Italian Government through channels described below. Requests will fall into two categories:

A. Initial Allocations for Starting Operations

Requests for initial allocations would be made by letter and provide the following information:

- (a) Nature of the business.
- (b) Materials to be produced - description and quantities on six-month schedule by months.
- (c) Proposed disposition of finished goods.
- (d) Prewar production capacity in overall units, tons, sq. ft., etc.; present production capacity and anticipated capacity by months for six months.
- (e) Raw materials required on allocation from imported stocks - description and quantities on six-month schedule by months.
- (f) Estimated starting date.

The letter would include full justifications for starting operations in terms of providing essential products for designated consumer groups, relief of unemployment, etc.

The applicant would be advised of Government action after review by the agencies involved.

B. Continuing Monthly Allocations to Units in Operation

As soon after the first of each month as possible, a report covering production and inventories would be submitted for the previous month by each authorized consumer of critical materials, and, at the same time, a request for continued allocation will be made, consistent with production capacity and inventories. This request should cover the following points:

- 216
- (a) Inventories of critical raw materials at start and at end of previous month.
 - (b) Critical materials received during previous month.
 - (c) Critical materials used during previous month.
 - (d) Approved allocation for current month.
 - (e) Requested allocation for following month.
 - (f) Anticipated requirements for each of three following months.
 - (g) Inventories of finished goods at start and end of previous month.
 - (h) Finished goods produced during previous month.
 - (i) Finished goods shipped during previous month.
 - (j) Anticipated production for current and each of three following months.

This report would include discussion of any shortages which have limited production or shipments other than the availability of critical raw materials. It would indicate the percentage of potential capacity to which the plant was operated, repairs completed, etc.

After review by interested agencies, the applicant would be advised of action taken by the Italian Government.

5. Processing of Allocation Requests and Production Reports

The Italian Government would appoint regional agencies to receive all requests and reports from the area involved. These agencies would be advised as to the probable availability of controlled materials for a three-months period in the future and would also be provided with monthly allocation programs for the entire country as these are developed.

The designated agency would act on applications as received noting on each acceptance, refusal or modification with brief reasons for their action immediately to the Ministry of Industry and Commerce, regardless of the action taken. The Ministry of Industry and Commerce would in turn furnish to the UNRRA Italian Mission a summary of applications received and action recommended by the regional agencies. Regional agencies of the Government receiving allocation requests would not advise the applicant of their action, pending final action by the final national government agency. Applicants would be advised of final action by the Government directly with copy to the regional agency and UNRRA.

Personnel would be provided by the regional agencies to assist in the preparation and prosecution of applications by the firms or individuals upon request.

The Italian Government would publish the details of this plan with instructions covering the preparation of applications and reports and listing the regional agencies. Forms could be included in this publication for use by the applicant. This publication would be freely circulated and would be available to anyone on request.

6. Preparation of Consolidated Allocation Program and Production Reports.

Upon receipt of individual production reports and allocation requests for a given month, the Government would consolidate them by commodities as listed in 3. above into :

- (a) An allocation program for the following month.
- (b) Estimated allocation program for each of the three following months.
- (c) An actual production and inventory report for the preceding month.

The allocation program would cover :

- (a) Distribution by areas.
- (b) Distribution by industries.
- (c) Distribution in terms of finished products. Graphical methods can be used to advantage.

This program would be discussed jointly by interested Government agencies and representatives of UNRRA prior to the first of each month and would be subject to the approval of both the Italian Government and UNRRA before final allocations schedules are announced. It may be useful to have a special joint committee between the Italian Government and UNRRA to coordinate this work.

The consolidated production and inventory report would be prepared by commodities and on the same basis as the allocation program to cover the points covered in 4. B. above.

This report would serve to :

- (a) Provide knowledge of inventories and operating efficiencies as a guide in making allocation decisions.

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(b) Provide a record of actual production obtained from imported supplies.

It would be available prior to the time that allocation schedules are prepared.

7. Procurement Procedure.

It is obvious that procurement cannot be made on the basis of the monthly allocation program described above but must anticipate requirements by from two to three months. If it is assumed that procurement can be made firm for one month in advance, less firm for the second month in advance and subject to greater variations for the third, then procurement can proceed on a basis which anticipates three months ahead on industry's requirements of critical materials. Review must be made in terms of funds available.

In order to obtain assurance of steady operation of plants operating on imported supplies it is believed that stocks of all critical items be built in this country to equal at least one month's requirements. These stocks would be built during the first part of 1946 to the extent possible.

8. Prices

Prices of critical materials delivered to Italian Industry should be the subject of a special discussion. Suggestions on this field will be incorporated in a future memorandum.

9. Distribution

All materials imported for relief and rehabilitation purposes which are purchased with funds provided by the United Nations for this purpose will become the property of the Government. It is suggested that insofar as possible they be sold direct to the manufacturer for processing or use. Intermediate or subsequent sales are considered to be outside the spirit in which they are provided. In general, the sale might be through a Government agency, with the responsibility for moving the material on the purchaser.

Distributors or jobbers would of course have to be used where a large number of small allocations are made within an area and where direct allocation to the consumer is impractical. In such cases, blanket requests should be submitted by the distributor with a list of the individual firms to which allocations have been made in the previous month and the amounts allocated to each.

10. Penalties

The Government would establish and enforce suitable penalties

for the misuse of raw materials obtained on allocation such as unauthorized resale, unauthorized use of fraudulent reporting of use or production.

11. Publicity

Wide publicity would be given to actual arrivals of materials, production obtained, and allocations allowed.

In general, it is obvious that publicity releases would be confined to facts concerning results obtained rather than to anticipation for the future which may or may not be realized.

E. W. REMBERT
Industry Department.

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HEADQUARTERS ALLIED COMMISSION
Economic Section
APO 394

MOC AIRGRAM 130: 22 December 1945

DEC 27 1945

FROM : ALCOM CITE ACECO
TO : CCAC FOR CLAC
SUBJECT : Italian Import Requirements 1946.

1. Transmitted herewith is a publication issued by the Italian Government entitled "Piano di Importazioni per il 1946".

2. This document sets out the Government's estimate of the total Italian import requirement in 1946 and is divided into sections as follows:

- a. Food
- b. Transportation
- c. Post and Telecommunications
- d. Public Works and Private Building
- e. Agriculture
- f. Industry
- g. Comprehensive list of import requirements for 1946.

3. The section on industry is a summary statement of a detailed report published by the Italian Ministry of Industry and Commerce entitled "Piano di Massima per le Importazioni Industriali dell'anno 1946".

4. A full translation of the "Piano di Massima per le Importazioni Industriali dell'anno 1946" and of parts 6 and 7 of the "Piano di Importazione per il 1946" was contained in the Allied Commission publication "Italy's Industrial Import Requirements for 1946" enclosed with MOC Airgram 122 of 21 November 1945.

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HARLAN CLEVELAND
Acting Vice President
Economic Section

SRA
24/12/45

(MAB)

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WOC Airgram 130: 22 December 1945, continued:

DISTRIBUTIONCopiesEnclosuresCombined Civil Affairs Committee
(for Combined Liberated Areas Committee)

15

15

Cabinet Offices Secretariat,
London

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4

Allied Force Headquarters
(for Assistant Chief of Staff, G-5)

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Secretary, Interministerial Committee for
Reconstruction.

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UNRRA Mission (Italy)
American Embassy, Rome
British Embassy, Rome

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Allied Commission:

Chief Commissioner

1

1

Executive Commissioner

1

1

Office of the Russian Representative to
AC

2

2

Office of the French Representative to
AC

2

2

Economic Section:

Chief Staff Officer

5

5

Supply Group

2

2

Requisition Branch

4

4

Surplus and Special Materials Branch

2

2

Sub-Commissions:

Food and Agriculture

3

3

Industry and Utilities

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35

Transportation and Shipping

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5

Finance

2

2

Commerce (Foreign Trade)

2

2

Labor

2

2

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HEADQUARTERS ALLIED COMMISSION
APO 394
ECONOMIC SECTION

210

Tel: 550

21 December 45

Ref: ES/ 10.02

DEC 27 1945

SUBJECT: Program of Basic Supplies for Italy
(September-December Loadings)

TO : The British Embassy, Rome
(Attn: Sir Richard Neworthy)

1. To ensure a continuation of the flow of essential supplies to Italy in the period between the cessation of military responsibility in August 1945 and the initiation of the UNRRA program with January 1946 loadings, the Combined Liberated Areas Committee adopted a "Program of Basic Supplies for Italy (September-December Loadings)".

2. The U. S. share of this program was financed out of an appropriation of \$100,000,000 included for the purpose by the U. S. Foreign Economic Administration in its 1946 budget.

3. The U. K. share of this program was limited to the provision of 5,000 tons of wool, 570 tons of raw rubber and 3,500 tons of jute.

4. Up to date there has been no word from the U. K. that these supplies have been procured or set up for shipment. You will, of course, recognize the importance of maintaining the combined character of the supply operation by the provision of these amounts of supplies from U. K. sources, which were approved several months ago by CLAC.

5. We would very much appreciate anything you can do to help in getting these supplies procured and shipped to Italy.

6. Lt. Col. F. W. Tooby of the Economic Section will be in London before the end of the month in order to take the matter up with the appropriate agencies of the British Government.

HARLAN CLEVELAND
Acting Vice President
Economic Section

cc: Chief Supply Group
Program Coord. Branch
Requisition Branch
Industry & Utilities S/C
Executive Commissioner

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PRIORITY

AFHQ SIGNED SACRED CITE FINGED

ACTION: ADVISE WASHINGTON FOR CCS, CABINET OFFICES WHITEHALL FOR BRITISH CHIEFS
OF STAFF
INFO: ALCON ROME

TOP SECRET ~~CONFIDENTIAL~~

TOP SECRET.

This is NAF 1100.

Para 1. On para 8 of FAN 618 you informed us that you could not guarantee the successful provision of a relief supplies to Italy from civilian sources. In para 9 of that signal however you authorized me to approach you in this matter should it become necessary. The present precarious position of Italy as regards basic civilian supplies is such that I feel I must again raise the question.

Para 2. The existing flow of civilian supplies for Italy ends with December loadings. To date there is no information here which gives any assurance of the continuation of these essential supplies. A break in their arrival will, I fear, have grave implications which might easily result in the necessity for the use of Allied Military forces to maintain law and order in the country. The consequence of such use of Allied Military forces would be so unfortunate that every effort to prevent the existence of a condition likely to create the necessity for military forces should be taken.

Para 3. I therefore recommend that you inform the appropriate civilian agencies of the urgent necessity of continuing the flow of essential supplies to Italy and that I be informed of the action taken in regard thereto.

DISTRIBUTION

INFO/ACTION: ECON SECTION (2) 4.2
INFO: CHIEF COMMISSIONER 3
EXEC COMM (2) 4.5
POLAD (A) 1
POLAD (B) 1
FILE (SKELTON) 8

TOP SECRET

See M 289 PA

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DEC 11331 A

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DEC 120845

ROUTINE

AFHQ FROM 0-5

XIII CORPS FOR AND ALCON CORPS

DEC 11 1945

UNCLASSIFIED.

Following precis AGWAX message WUL-27381 of 8 December 45 for your information.

1. US Dept commerce taking action to place all commercial exports from us to ITALY in category K, which permit exports without specific export license except for items in short supply, for which specific export license will still be necessary.

2. Public statement being made that commercial imports to VERBIA GIULIA and Province of UDINE from us will be subject to such regulations as ANG authorities impose.

AC DIST

ACTION ECON SEC 2
INFO CHIEF COMMISSIONER
EXEC COMSEC
KING BR
COMMERCE 43
FILE 2
FLOAT

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See lv 205 & 207

see on file 4025/EC
10/12

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HEADQUARTERS ALLIED COMMISSION
APO 394
ECONOMIC SECTION

Tel: 550

HC/sc

Ref: ES/ 20.02

9 December, 1945

SUBJECT: January Loadings of Supplies for Italy

TO : Chief Commissioner

1. This will confirm what I have already told you orally with regard to January loadings for supplies for Italy.

2. In a phone conversation on Friday, 7 December 1945, Mr. E. E. Hunt (Chief of the Italian Division of Office of Foreign Liquidation, U. S. State Department) gave me the following information:

(a) The 550-million-dollar appropriation has not yet gone through, but it is hoped that it will be law by next Tuesday, 12 December.

(b) The appropriation of the additional one per cent for UNRRA has gone through the House, but the general expectation is that it will not clear the Senate before the Christmas recess, now scheduled for 20 December.

(c) UNRRA Washington has agreed to assume responsibility for the January loadings of supplies for Italy. This is definite, and no longer contingent upon the passage of the one per cent appropriation before the end of the year.

(d) January loadings will, however, be limited as indicated in paragraph 3. below.

(e) Loadings of supplies in February are still, of course, contingent upon the action on the one per cent appropriation.

(f) Generally speaking, we had better start thinking in terms of January and February being pretty bad months from the standpoint of loadings for civilian supplies for Italy.

3. While UNRRA is now responsible for January loadings, those loadings will not meet the quantities set forth in MOC 383. It is expected that UNRRA will send coal, POL, wheat and such miscellaneous supplies as have already been secured and can be spared from other programs. The amounts of basic supplies which were mentioned, but which

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are still tentative allocations, were the following:

WHEAT. 260,000 tons

COAL (a) 430,000 tons from U. S.

(b) 24,000 tons (3 shiploads)
from South Africa)

POL. 126,000

Harlan Cleveland

HARLAN CLEVELAND
Acting Vice President

cc: Executive Commissioner
Deputy Vice President, Ec. Sec.
Chief Supply Group, Ec. Sec.
Director Transportation S/C
Director Industry S/C
Director Food & Agriculture S/C
Chief, Fuel Department
Mr. Hodgetts, UNRRA
Col. Bordass, UNRRA

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