

No. 1726

**YUGOSLAVIA
and
HUNGARY**

Agreement (with annex) specifying goods to be delivered to Yugoslavia by Hungary from 21 January 1947 to 20 January 1948. Signed at Budapest, on 25 January 1947

Official texts: Serbo-Croat and Hungarian.

Registered by Yugoslavia on 9 May 1952.

**YOUGOSLAVIE
et
HONGRIE**

Accord (avec annexe) relatif à la spécification des marchandises devant être livrées à la Yougoslavie par la Hongrie, du 21 janvier 1947 au 20 janvier 1948. Signé à Budapest, le 25 janvier 1947

Textes officiels serbo-croate et hongrois.

Enregistré par la Yougoslavie le 9 mai 1952.

[TRANSLATION—TRADUCTION]

No. 1726. AGREEMENT¹ BETWEEN THE FEDERAL PEOPLE'S REPUBLIC OF YUGOSLAVIA AND THE REPUBLIC OF HUNGARY SPECIFYING GOODS TO BE DELIVERED TO YUGOSLAVIA BY HUNGARY FROM 21 JANUARY 1947 TO 20 JANUARY 1948. SIGNED AT BUDAPEST, ON 25 JANUARY 1947

In accordance with article 2, paragraph 2, of the Agreement of 11 May 1946² between the Government of the Federal People's Republic of Yugoslavia and the Government of the Republic of Hungary concerning deliveries of goods by Hungary in reparation for damage caused to Yugoslavia by Hungary's military operations and occupation of Yugoslav territory, and the decision of the Government of the Federal People's Republic of Yugoslavia of 12 August 1946 to extend the time limits for the delivery of goods until 20 January 1953, the Government of the Republic of Hungary and the Government of the Federal People's Republic of Yugoslavia have concluded an

AGREEMENT SPECIFYING GOODS TO BE DELIVERED BETWEEN 21 JANUARY 1947 AND 20 JANUARY 1948

Article 1

The types of goods (or materials) to the value of \$9,000,000 to be delivered by the Government of Hungary to the Government of the Federal People's Republic of Yugoslavia during the period 21 January 1947 to 20 January 1948, and the time limits for the deliveries of the goods, are specified in Annex III³ for 1947, which is annexed to this Agreement and constitutes an integral part thereof.

Article 2

Lump sums have been set aside for supplies and projected work on plants and equipment under items 25, 26, 83, 109, 110, 137, 139, 141, 166, 167, 168, 225 and 227 of Annex III for 1947 on condition that the work is carried out at the fixed cost and within the set time limits; except that the time limits for items 109, 137, 139, 141 and 227 shall be fixed later.

The representatives of the two Contracting Parties shall meet on 1 August 1947 and within thirty days determine by mutual agreement the percentage of work

¹ Came into force on 25 January 1947, upon signature, in accordance with article 4.

² United Nations, *Treaty Series*, Vol. 129.

³ See p. 55 of this volume.

completed on the whole of the plants ordered and its value in dollars, and shall compare that sum with the lump sums listed in Annex III for 1947, and shall consider and determine whether the work can be completed at the cost in dollars listed in Annex III for 1947.

In accordance with the findings referred to in the preceding paragraph, the Yugoslav Reparations Delegation may apply unexpended funds to items in respect of which the cost of the work carried out has exceeded or will exceed the allotted lump sum, or to the purchase of more goods.

Article 3

The Yugoslav Reparations Delegation shall transmit to the Hungarian Reparations Office not later than 15 February 1947 all orders relating to commodities listed in Annex III for 1947, and not later than 15 March 1947 all orders for items 26, 110 and 113 ; but orders for items 109, 137, 139, 141, 166, 167, 168/b-c, 227 and 229 shall be placed after detailed specifications and delivery dates have been established.

If a particular delivery is delayed, the time limit for delivery shall be extended by the period of the delay.

The Yugoslav Reparations Delegation shall take the necessary steps to settle as soon as possible all outstanding technical questions relating to particular orders or parts of orders, so as not to delay production of goods ordered.

Article 4

This Agreement shall come into force immediately upon its signature. It is done in duplicate in Serbo-Croat and Hungarian, both texts being equally authentic.

DONE at Budapest on 25 January 1947.

For the Government
of the Federal People's
Republic of Yugoslavia :

(Signed) Obrad M. ČIČMIL

For the Government
of the Republic of Hungary :

(Signed) Szenpéteri György

SUMMARY OF ANNEX III FOR 1947

to the Agreement between the Government of the Federal People's Republic of Yugoslavia and the Government of the Republic of Hungary concerning deliveries of goods by Hungary in reparation for damage caused to Yugoslavia by Hungary's military operations and occupation of Yugoslav territory

<i>Group</i>	<i>Description of goods</i>	<i>Total in US dollars</i>
I.	Railway vehicles	1,737,500
II.	Marine engines	37,368
III.	Electrical plant	913,000
IV.	Railway signalling equipment	70,052
V.	Telephone equipment	296,000
VI.	Machine tools and equipment	569,850
VII.	Apparatus and equipment for chemical industry	260,730
VIII.	Apparatus and equipment for food-processing industry	360,000
IX.	Cranes	137,500
X.	Agricultural machinery	467,316
XI.	Mining equipment	365,979
XII.	Building machinery	184,553
XIII.	Metals and metal products	1,763,840
XIV.	Pumps and compressors	149,990
XV.	Seeds	76,635
XVI.	Livestock	94,370
XVII.	Fuel	776,342
XVIII.	Miscellaneous	738,975
TOTAL :		9,000,000

ANNEX III

to the Agreement between the Government of the Federal People's Republic of Yugoslavia
in reparation for damage caused to Yugoslavia by Hungary's

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
<i>I. Railway vehicles</i>					
2.	Steam engine, standard gauge, 2-D, Mavag 122, with spare parts	piece	40,000	3	120,000
3.	Steam engine, 0.76 m gauge, OD1, Mavag 96, with Trofimov distributor	piece	19,200	10	192,000
8.	Industrial railway engine, wood-fired, 0.76 m, D gauge, Mavag 94, with spare parts	piece	6,800	10	68,000
11.	Four-axle passenger wagons, 3rd class, for international traffic, Ganz design No. 610-42, 148	piece	20,500	10	205,000
13.	Standard-gauge four-axle mail wagon, Ganz design No. 610-42, 103	piece	18,250	5	91,250
14.	Standard-gauge double-axle mail wagon, Ganz design No. 610-141, 945	piece	10,000	15	150,000
15.	Four-axle mail wagon, 0.76 m gauge, Ganz design No. 610-42, 121	piece	9,750	5	48,750
16.	Standard-gauge double-axle covered goods wagon for transport of fruit, based on Győr Wagon Works design Nos. 9143 and 10172	piece	3,350	150	502,500
17.	Standard-gauge double-axle covered goods wagon, Ganz design Nos. 610-141, 948 and 610-141, 947	piece	3,300	100	330,000
18.	(a) Standard-gauge wagon, mounted steam crane, with trailer, with 60 tons lifting capacity	piece	30,000	1	30,000
	TOTAL :				1,737,500
<i>II. Marine engines</i>					
24.	(a) Diesel marine engines, 300 HP, 235 r.p.m.	piece	9,342	2	18,684
	(b) Diesel marine engines, 450 HP, 350 r.p.m.	piece	9,342	2	18,684
	TOTAL :				37,368
<i>III. Electrical plant</i>					
25.	Machinery for cable and wire industry, with drawings and installation technicians	total	—	—	400,000
26.	Hydraulic power plants, including water tur- bines, generators, distribution equipment, etc., and installation technicians	total	—	—	200,000

FOR 1947

and the Government of the Republic of Hungary concerning deliveries of goods by Hungary military operations and occupation of Yugoslav territory

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	1	1	1	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	5	5
—	—	—	—	—	—	—	—	—	5	5	—
—	—	—	—	—	2	2	2	2	2	—	—
—	—	—	—	—	—	—	—	—	—	2	3
—	—	—	—	—	—	2	2	2	3	3	3
—	—	—	—	—	—	—	—	—	—	2	3
—	—	—	10	20	20	20	20	20	20	20	—
—	—	—	—	—	10	20	20	20	20	10	—
—	—	—	—	—	—	—	—	—	—	—	1
—	—	—	—	—	—	—	—	—	—	—	2
—	—	—	—	—	—	—	—	—	—	—	2
24,000	30,000	27,700	31,000	31,800	40,000	41,500	44,000	47,000	40,000	43,000	—
11,400	—	22,200	—	35,500	—	41,600	—	43,700	—	45,600	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
29.	Electric motors for cranes	total	—	—	4,000
30.	Motor switches for three-phase current . . .	total	—	—	30,000
32.	Three-phase transformers	total	—	—	40,000
33. 34, 35. 36.	High-tension circuit breakers, current redu- cers, tension reducers, high-tension cut-outs and cut-out tubes	total	—	—	30,000
37.	Low-tension automatic cut-outs	total	—	—	20,000
38.	High and low tension insulators, various . .	total	—	—	60,000
40.	Various current meters	total	—	—	50,000
41.	Signal lamps	piece	1	700	700
42.	Electric pumps, with pressure valves and floating valves	total	—	—	10,600
44.	Installation of automatic devices	piece	1.50	20,000	30,000
45. 48.	Various installation switches, two-pole and three-pole connexions, various lamps, sockets and distribution connexions	total	—	—	10,000
49.	Various cut-out elements for low tension, with accessories	total	—	—	20,700
51.	Various porcelain lamp sockets	total	—	—	7,000
	TOTAL :				913,000
	<i>IV. Railway signalling equipment</i>				
56.	Twelve-panel office distributing block, TRT D1a01	piece	1,300	4	5,200
57.	Six-panel switchment block, TRT D1a01 . .	piece	591	8	4,728
58.	Twenty-five panel central shunting installa- tion, complete, TRT E1a01	piece	1,500	8	12,000
59.	Track sign-post in four sets of equipment, one alarm clock, inscription tables, TRT D4a01	piece	153	8	1,224
60.	Two-arm signals of Mannesmann tubing, with light and chain lock, TRT B1d02	piece	250	66	16,500
61.	One-arm signal as above, TRT B1b02	piece	178	50	8,900
62.	Distant signals as above, B1i01	piece	165	50	8,250

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	—	—	—	—	4,000	—	—	—	—	—
—	—	1,600	4,000	4,000	4,000	4,000	4,400	—	8,000	—	—
—	—	—	5,000	10,000	2,500	2,500	10,000	10,000	—	—	—
—	—	—	10,000	10,000	5,000	5,000	—	—	—	—	—
—	—	2,500	2,500	2,500	5,000	7,500	—	—	—	—	—
—	—	10,000	10,000	10,000	10,000	10,000	10,000	—	—	—	—
—	10,000	—	10,000	—	10,000	—	20,000	—	—	—	—
—	—	700	—	—	—	—	—	—	—	—	—
—	2,130	—	4,260	—	4,210	—	—	—	—	—	—
—	—	—	—	—	2,500	3,500	3,500	3,500	3,500	3,500	—
—	—	—	5,000	5,000	—	—	—	—	—	—	—
—	3,450	—	6,900	10,350	—	—	—	—	—	—	—
—	—	—	—	—	7,000	—	—	—	—	—	—
—	—	—	—	—	1	1	1	1	—	—	—
—	—	—	—	—	2	2	2	2	—	—	—
—	—	—	—	—	2	2	4	—	—	—	—
—	—	—	—	—	2	2	2	2	—	—	—
—	—	—	—	—	9	14	14	13	8	8	—
—	—	—	—	10	10	5	9	8	4	4	—
—	—	—	8	8	7	11	10	6	—	—	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
64.	Switching device, stroke 1×500 mm, with fixing and regulating set and coupling rod, TRT 840	piece	125	50	6,250
67.	Switching position lever, stroke 1×500 mm, TRT E2h01	piece	70	100	7,000
	TOTAL :				70,052
	<i>V. Telephone equipment and supplies</i>				
78.	Automatic telephone substation, 25 lines, with telephone apparatus and requisite equipment	piece	1,500	10	15,000
79.	Automatic telephone substation, 50 lines, with telephone apparatus and requisite equipment	piece	3,000	5	15,000
83.	Automatic telephone system groups, 7 DU system, with a total of 32 stations, 7,550 lines, and telephone apparatus	No. of exchanges and subscribers		3/5,000	200,000
85.	Three-channel high-frequency telephone equipment	set	22,000	3	66,000
	TOTAL :				296,000
	<i>VI. Machine tools</i>				
97.	Precision lathe, with lead screw and seed screw, centre height 25 mm, distance between centres 2,000 mm, with electric motor of 380 V, 50 cycles, supplied with requisite electrical equipment, standard accessories and cooling equipment, EÖ250 Salgotarjan	piece	1,325	30	39,750
98.	Ditto, centre height 185 mm, distance between centres 1,000 mm, E185 Salgotarjan	piece	1,035	50	51,750
99.	Horizontal milling machine, working surface of table 1,350×320 mm, with electric motor 380 V, 50 cycles, and requisite electric equipment, standard accessories and cooling equipment, Weiss Manfred EF2.	piece	1,950	12	23,400
100.	Vertical milling machine, working surface of table 1,350×320 mm, with electric motor 380 V, 50 cycles, and regular accessories and cooling equipment, Weiss Manfred VF2	piece	2,300	10	23,000
101.	Universal milling machine, working surface of table 1,350×300 mm, with electric motor 380 V, 50 cycles, with requisite electric equipment, standard accessories and equipment for cooling, Weiss Manfred UF2.	piece	2,070	15	31,050

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	—	—	—	4	4	16	12	7	7	—
—	—	—	—	—	5	5	19	25	26	20	—
—	2	3	3	2	—	—	—	—	—	—	—
—	—	—	—	—	—	1	2	2	—	—	—
—	—	—	—	—	—	2,000	—	1,500	—	1,500	—
—	—	—	1	1	1	—	—	—	—	—	—
5	7	7	3	3	2	3	—	—	—	—	—
—	2	4	4	8	8	8	8	8	—	—	—
—	—	—	—	—	—	2	5	5	—	—	—
2	2	2	2	2	—	—	—	—	—	—	—
—	—	—	—	3	3	3	3	3	—	—	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
102.	Shaping cutter, stroke 550 mm, table 630 × 440 mm, with electric motor 380 V, 50 cycles, and requisite electric equipment and standard accessories, SHM 550 Salgotarjan	piece	690	10	6,900
103.	Saw for cold sawing of iron up to 150 mm diameter, with hydraulic transmission and electric motor 380 V, 50 cycles, and requisite electric equipment and standard accessories, Javor I	piece	400	50	20,000
105.	Boring machine, with enclosed mechanical transmission, for boring steel up to 32 mm, with electric motor 380 V, 50 cycles, and requisite electric equipment and standard accessories, Lampart FAG45	piece	1,300	50	65,000
106.	Electric grinding wheel, double, with built-in electric motor and bilateral axles for grindstones up to 200 mm diameter, electric motor 1,440 r.p.m., 380 V, 50 cycles, with requisite electric equipment, stand, water tank and standard accessories	piece	180	50	9,000
109.	Equipment for drawing seamless tubes	piece	—	—	300,000
	TOTAL :				569,850
	VII. Apparatus and equipment for chemical industry and sanitary products				
110.	Machinery for production of chlorethyl, salicylic acid, sublimated salicylic acid, acetyl salicylic acid, crystallized acetyl salicylic acid, synthetic vitamin B ₁ , equipment for preparation of ferns and production of felicine, and equipment for regeneration of applied solvents on the model of the "Chinoïn" factory, including lists of apparatus, specified capacities, technical supervision of installation and putting into operation, and chemical process of vitamin B ₁ synthesis	complete	—	1	130,000
111.	Process for production of synthetic theophyllin	complete	5,000	1	5,000
112.	Machinery for manufacture of medical instruments	total	—	—	20,000
113.	Reaction and distillation apparatus with use of steel V/2 A	total	—	—	15,000
114.	Steel reaction apparatus, enamelled, acid-proof, with cover, mixer and requisite equipment and electric motor, viz :				
	(b) of 300 lit.	piece	—	5	—
	(c) of 150 lit.	piece	—	5	—
	and according to subsequent specifications				

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	2	2	3	3	—	—	—	—	—	—
—	7	—	13	—	13	—	13	4	—	—	—
—	—	—	—	1	4	5	10	10	10	10	—
—	15	15	20	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	20,000	—	35,000	—	40,000	—	35,000	—
—	—	—	1	—	—	—	—	—	—	—	—
—	—	—	—	—	5,000	—	10,000	—	5,000	—	—
—	—	—	3,000	3,000	3,000	—	—	3,000	—	3,000	—
—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
115.	Reaction apparatus without cover, with mixer, according to specifications; total for items 114 and 115	total	—	—	20,000
118.	Swinging centrifuges, Hofherr Schrantz PZ, with built-in motor, diameter 350-1,200 mm	total	—	—	10,000
119.	Steam drying kiln, with ventilator, size : (c) five chambers, 1,000×660×1,000 mm . .	piece	1,250	1	1,250
121.	Ventilation equipment, capacity 3,000 m ³ , p. h.	piece	310	5	1,550
125.	Steam blowing equipment, enamelled, acid-proof, size : (b) 250 lit. (d) 100 lit.	piece piece	392.5 280	4 5	1,570 1,400
131.	Autoclaves, electrically heated, size : (a) diameter 30 cm, depth 50 cm (b) diameter 40 cm, depth 60 cm (c) diameter 50 cm, depth 70 cm	piece piece piece	220 270 372	10 20 10	2,200 5,400 3,720
132.	Bacteriological thermostats, electric, with automatic control, size : (a) 40×40×20 cm (b) 40×50×20 cm (c) 50×40×60 cm	piece piece piece	140 170 280	20 12 10	2,800 2,040 2,800
133.	Apparatus for paraffin coating, electrically heated, size : (b) 30×30×20 cm	piece	100	10	1,000
134.	Empty phials	total	—	—	35,000
	TOTAL :				260,730
	<i>VIII. Equipment for food-processing industry</i>				
137.	Machinery for vegetable oil factory				
139.	Machinery for canning industry	total	—	—	160,000
141.	Equipment for dairies and milk-collecting centres	total	—	—	200,000
	TOTAL :				360,000
	<i>IX. Cranes</i>				
147.	Mobile electric trolleys for portable cranes, fully equipped	ton	690	30	20,700
148.	Electrically driven portable cranes, complete	ton	415	25	10,400
150.	Electric slewing cranes for harbour work; portal, semi-portal and gantry cranes . . .	ton	380	280	106,400
	TOTAL :				137,500

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	1,000	—	—	8,000	—	—	—	2,000	5,000	4,000
—	—	5,000	—	—	—	5,000	—	—	—	—	—
—	—	—	—	—	—	1	—	—	—	—	—
—	—	5	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	4	—	—
—	—	—	—	—	—	—	—	—	5	—	—
—	—	10	—	—	—	—	—	—	—	—	—
—	—	—	—	20	—	—	—	—	—	—	—
—	—	—	—	—	—	10	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	20	—	—	—	—	—	—	—
—	—	—	—	12	—	—	—	—	—	—	—
—	—	6	—	—	—	4	—	—	—	—	—
—	—	10	—	—	—	—	—	—	—	—	—
3,500	3,500	3,500	3,500	3,500	3,500	3,500	3,500	3,500	3,500	—	—
—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	10	10	10	—
—	—	—	—	—	—	—	—	—	—	1	—
—	—	—	—	—	—	—	—	—	1	1	2

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
	<i>X. Agricultural machinery</i>				
154.	Tractors :				
	(a) R30/35, with iron wheels, fender and lighting	piece	1,226	50	61,300
	(b) R50/55, ditto	piece	1,701	50	85,050
	(c) SL50/55, crawler	piece	2,529	30	75,870
155.	Tractor ploughs :				
	(a) "Hungaria" III, three-bottom, for deep ploughing	piece	115	43	4,945
	(b) "Universal" IV, four-bottom, for deep ploughing	piece	161	12	1,932
	(c) "Universal" V, five-bottom, for deep ploughing	piece	172	42	7,224
156.	Threshing machines :				
	(a) Threshing machine, 600 mm, with wooden frame	piece	460	50	23,000
	(b) Threshing machine, 815 mm, with steel frame	piece	703	50	35,150
	(c) Threshing machine, 815 mm, with steel frame, equipment for threshing clover	piece	851	3	2,553
	(d) Threshing machine, 1,070 mm, with steel frame	piece	966	7	6,762
	(e) Threshing machine, 1,070 mm, with steel frame and equipment for threshing clover . .	piece	1,230	3	3,690
	(f) Threshing machine, 1,225 mm, with steel frame	piece	1,150	25	28,750
	(g) Threshing machine, 1,225 mm, with steel frame and equipment for threshing clover . .	piece	1,375	25	34,375
	(h) Threshing machine, 1,375 mm, with steel frame	piece	1,253	15	18,795
	(i) Threshing machine, 1,375 mm, with steel frame and equipment for threshing clover . .	piece	1,609	15	24,135
157.	Motors :				
	(a) MIA 4 to 6 HP	piece	82	180	14,760
	(b) MIB 7 to 10 HP	piece	115	120	13,800
158.	(a) Motor (power-driven), machine STV	piece	167	100	16,700
159.	(b) Selectors Silber, mobile	piece	341	25	8,525
	TOTAL :				467,316
	<i>XI. Mining equipment</i>				
166.	(a) Hoist shaft for the Velenje mines, with complete machinery and electric equipment, signalling equipment, steel ropes, iron structure and erection conduct	set	1	—	50,000
	(b) Same as above for the Idrija mines	set	1	—	5,000

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
20	25	5	—	—	—	—	—	—	—	—	—
8	10	10	10	12	—	—	—	—	—	—	—
4	4	6	6	6	4	—	—	—	—	—	—
15	15	13	—	—	—	—	—	—	—	—	—
12	—	—	—	—	—	—	—	—	—	—	—
—	12	15	15	—	—	—	—	—	—	—	—
—	10	20	20	—	—	—	—	—	—	—	—
10	20	20	—	—	—	—	—	—	—	—	—
—	—	—	3	—	—	—	—	—	—	—	—
—	—	7	—	—	—	—	—	—	—	—	—
—	—	3	—	—	—	—	—	—	—	—	—
—	10	10	5	—	—	—	—	—	—	—	—
—	5	—	15	5	—	—	—	—	—	—	—
—	5	10	—	—	—	—	—	—	—	—	—
—	—	—	—	15	—	—	—	—	—	—	—
10	15	15	25	30	30	30	25	—	—	—	—
—	—	10	10	10	10	20	20	20	20	—	—
—	—	10	15	15	20	20	20	—	—	—	—
—	—	—	10	15	—	—	—	—	—	—	—
—	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	—
—	—	—	—	—	—	1,000	—	2,000	—	2,000	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
167.	Plant and equipment for flotation and cyanization of ore ; capacity 250 tons a day, including complete services for crushing, grinding, cyanizing, flotation, pumping station, transformer-station, power laboratory and spare parts with drawings, supervision of installation and putting into operation	total	—	—	15,000
168.	(a) Cable-way for transport of coal and ore, complete with motors, steel cordage, construction of loading, unloading and transshipping stations, iron hoops, supervision of installation at the Zvezdan-Ivanevo mines	complete	—	1	84,000
	(b-c) Same as above, for the Jarandol and Golubovec mines	total	—	—	36,000
169.	Tip crank for transport of coal, Eickoff system, with electric motor and accessories :				
	R No. 1.	set	—	10	} 72,074
	No. 2.	set	—	10	
	No. 3.	set	—	10	
	No. 4.	set	—	8	
	No. 5.	set	—	4	
	No. 6.	set	—	5	
170.	Mine winches, with electric motor and accessories :				
	R No. 3.	piece	895	15	} 21,905
	No. 4.	piece	1,716	5	
171.	Wheel sets for mining tip-trucks, Gelsenkirchen ball-bearing system	total	—	—	14,000
173.	Drilling sets, Craelius, for depth to 300 m, with Diesel motor, pump, spare tubing and hand tools.	piece	2,000	4	8,000
174.	Spare parts for drilling sets	total	—	—	60,000
	TOTAL :				365,979
	XII. Building machinery				
177.	(b) Concrete mixers, volume 375 lit.	piece	1,292	32	41,344
178.	A-(a) Stone crushers, mobile with built-in motor and vibrator, Ganz.	piece	3,670	10	36,700
	B-(c) Stone crushers, stationary, with motor and vibrator	piece	4,914	6	29,484
181.	Gravel-sifting vibrator, with electric motor.	piece	765	5	3,825
182.	Motor roller, weight 14 tons.	piece	7,700	4	30,800

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	—	—	1,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000
—	5,000	—	7,000	—	8,000	—	10,000	—	25,000	—	29,000
—	—	—	12,000	—	—	12,000	—	—	12,000	—	—
—	—	—	3	—	3	—	8	—	12	—	21
—	—	—	—	—	—	2	3	5	5	5	—
—	—	—	3,000	4,000	4,000	3,000	—	—	—	—	—
—	—	—	—	—	—	1	3	—	—	—	—
—	—	—	45,000	15,000	—	—	—	—	—	—	—
—	—	10	10	10	2	—	—	—	—	—	—
—	—	—	—	—	—	5	5	—	—	—	—
—	—	—	—	—	—	—	—	—	3	3	—
—	—	—	—	—	1	2	2	—	—	—	—
—	—	—	—	1	—	1	—	1	—	1	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
183.	(a) Sounding apparatus, drilling equipment for depth to 50 m, with tubing and accessories	piece	1,500	3	4,500
	(b) Drilling equipment for depth to 50 m, for extraction of cores, motor-driven, with tubing and accessories	piece	1,250	3	3,750
	(c) Drilling equipment for depth to 30 m, hand-driven	piece	850	3	2,550
	(d) Drilling equipment for depth to 25 m, with tubing and accessories	piece	1,200	10	12,000
	(e) Drilling equipment for depth to 20 m, with tubing and accessories	piece	1,403	5	7,015
	(f) Ground-prospecting equipment, Mazalan Pal	piece	500	3	1,500
184.	Various tools and hand-machine tools for railway superstructure	total	—	—	11,085
	TOTAL :				184,553
	XIII. Metals and manufactures				
186.	Rolled steel, various	ton	47	6,000	282,000
187.	Steel tubes, various	ton	108	3,600	388,800
188.	Steel sheets, various	ton	50	3,500	175,000
189.	Steel manufactures, various	ton	75	1,500	112,500
190.	Rails and accessories	ton	48	3,000	144,000
191.	Points and parts	ton	90	1,200	108,000
192.	(a) Metal products for railway vehicles : tyres	ton	48	1,500	72,000
	(b) Locomotive and car axles, semi-worked .	ton	65	100	6,500
	(g) Spiral springs and coil springs	total	—	—	10,000
	(h) Hauling hooks	piece	3.28	500	1,640
193.	(a) Brotan pipes	ton	250	30	7 500
	(b) Locomotive superheating devices	ton	390	300	117,000
194.	Complete steam-heating plant, Kurz system	set	715	60	42,900
195.	Spare parts for Knorr brakes	total	—	—	10,000
198.	(a) Cast-iron blocks, various	ton	150	100	37,000
	(b) Armatures for saturated and super-heated steam	total	—	—	20,000
201.	(a) Tool steel, carbonated, Mavag S70 S150, special	ton	330	150	49,500
	(b) High-grade tool steel alloys	total	—	—	25,000
202.	Electrodes for electric welding	ton	225	500	112,500
203.	Steel-wire ropes, various	total	—	120	27,000

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	—	—	1	1	1	—	—	—	—	—
—	—	—	—	1	1	1	—	—	—	—	—
—	—	—	—	1	1	1	—	—	—	—	—
—	—	—	—	2	4	4	—	—	—	—	—
—	—	—	—	2	2	1	—	—	—	—	—
—	—	3	—	—	—	—	—	—	—	—	—
—	—	—	—	1,000	2,000	2,500	3,000	2,585	—	—	—
500	500	500	500	800	1,000	1,000	1,000	200	—	—	—
300	300	300	300	300	300	300	300	300	300	300	300
—	—	300	400	400	400	400	400	400	400	400	—
—	—	—	100	200	200	200	200	200	200	200	—
—	—	—	—	200	300	500	500	500	400	300	300
—	—	—	100	100	150	150	150	150	150	150	100
—	100	100	150	150	150	150	150	150	150	150	100
—	—	—	—	10	10	15	15	15	15	15	—
—	—	—	—	1,000	1,000	2,000	2,000	2,000	1,000	1,000	—
—	—	—	—	—	—	200	300	—	—	—	—
10	—	10	—	10	—	—	—	—	—	—	—
—	20	20	20	30	30	30	30	30	30	30	30
—	—	10	10	10	10	10	10	—	—	—	—
2,000	2,000	4,000	2,000	—	—	—	—	—	—	—	—
—	—	—	—	10	10	10	10	10	10	10	20
—	—	—	—	—	2,000	2,000	3,000	3,000	5,000	5,000	—
—	—	—	10	15	15	20	20	20	20	20	10
—	—	—	—	—	—	2,000	3,000	5,000	5,000	5,000	5,000
20	30	45	45	45	45	45	45	45	45	45	45
—	—	—	—	—	20	20	20	20	20	20	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
204.	Chains, various	total	—	—	10,000
205.	Various tools for metal-working	total	—	—	5,000
	TOTAL :				1,763,840
	XIV. <i>Pumps and compressors</i>				
206.	Various pumps, Worthington, centrifugal, with Diesel engines and steam-piston pumps . . .	piece	—	106	111,339
207.	(a) Rotation vacuum pumps	piece	132	3	396
208.	(a) Piston vacuum pumps, with 180 m ³ p. h. capacity, SFV 11	piece	875	6	5,250
	(b) Piston vacuum pumps, with 360 m ³ p. h. capacity, SFV 14	piece	1,100	3	3,300
209.	(a) Stable vertical piston compressor, with 15.5 m ³ p. min. capacity, max. pressure 7 atm., Lang	piece	4,821	2	9,642
	(b) Stable vertical piston compressor, with 7.75 m ³ p. min. capacity	piece	2,503	6	15,018
210.	Movable compressor for dyeing, with 20 m ³ p. h. capacity	piece	275	15	4,125
211.	Piston compressor, with 15 m ³ p. h. capacity, for 7 atm. pressure	piece	184	5	920
	TOTAL :				149,990
	XV. <i>Seeds</i>				
212.	Grain :				
	Wheat "Bankut"	ton	39	1,200	46,800
	Rye "Hatvan"	ton	40	200	8,000
	Barley, brewing	ton	57.5	200	11,500
	Barley, feed	ton	57.5	50	2,875
214.	Fodder-plant seeds :				
	Winter buckwheat	ton	23	220	5,060
	Fodder beet	ton	80	30	2,400
	TOTAL :				76,635
	XVI. <i>Livestock</i>				
217.	Horses :				
	Brood colts, 1-2 years old, "Nonius" and "Lipicaner"	head	100	350	35,000
	Fillies 1-2 years old, "Nonius" and "Lipicaner"	head	100	150	15,000
218.	Brood cattle :				
	Bulls, 8 months old, "Bonjhadske"	head	70	225	15,750
	Bulls, 8 months old, "Podolske"	head	60	75	4,500
	Heifers, 8 months old, "Bonjhadske"	head	50	112	5,600
	Heifers, 8 months old, "Podolske"	head	40	38	1,520

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	—	—	—	—	2,000	2,000	2,000	2,000	2,000	—
—	—	—	—	—	—	1,000	1,000	1,000	1,000	1,000	—
—	—	—	—	—	—	—	—	20	26	30	30
—	—	3	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	3	3	—	—	—
—	—	—	—	—	—	—	—	—	3	—	—
—	—	—	—	—	—	—	—	—	—	—	2
—	—	—	—	—	—	—	—	—	2	2	2
10	5	—	—	—	—	—	—	—	—	—	—
—	—	—	—	5	—	—	—	—	—	—	—
—	—	—	—	—	—	—	1,200	—	—	—	—
—	—	—	—	—	—	—	200	—	—	—	—
—	—	—	—	—	—	—	—	200	—	—	—
—	—	—	—	—	—	—	50	—	—	—	—
—	—	—	—	—	—	—	220	—	—	—	—
—	—	—	—	—	—	—	—	—	30	—	—
—	—	—	—	—	—	175	175	—	—	—	—
—	—	—	—	—	—	75	75	—	—	—	—
—	—	—	—	—	—	110	115	—	—	—	—
—	—	—	—	—	—	35	40	—	—	—	—
—	—	—	—	—	—	56	56	—	—	—	—
—	—	—	—	—	—	19	19	—	—	—	—

Item No. in Annex I	Description of goods	Unit of measure- ment	Price in dollars per unit	Total to be supplied by 20 January 1948	
				Quantity	Amount in US dollars
219.	Brood pigs : Boars, 6 months old, "Mangalica"	head	15	1,000	15,000
220.	Brood sheep : Lambs, 8 months old, preferably "Cigaja" and the others "Kammwoll-Merino"	head	10	200	2,000
	TOTAL :				94,370
	XVII. Fuel				
221.	Coal :				
	Forge, coal	ton	5.357	6,000	32,142
	Small, washed	ton	4.29	6,000	25,740
	Nuts	ton	4.18	4,000	16,720
	Cubes	ton	5.39	4,000	21,560
	Various quality coal according to additional specifications	ton	4.50	10,000	45,000
	TOTAL :				141,162
223.	Petroleum by-products :				
	(a) Motor spirit	ton	16.40	20,000	328,000
	(b) Petroleum (kerosene)	ton	13.00	10,000	130,000
	(c) Gas oil	ton	11.20	12,000	134,400
	(d) Paraffin wax, tablets	ton	108.90	200	21,780
	(e) Vaseline, medicinal grade	ton	100	100	10,000
	(f) Vaseline oil	ton	100	50	5,000
	(g) Liquid paraffin	ton	—	50	6,000
	TOTAL :				776,342
	XVIII. Miscellaneous				
225.	Equipment for coarse and fine salt milling, capacity 1,200 kg per hour, with electric motor and accessories	complete	—	1	5,700
227.	Textile machinery	total	—	—	100,000
229.	Special supplies, remainder, new, artificial silk	total	—	—	633,275
	TOTAL :				738,975

Delivery time limits for 1947 quantities

II.	III.	IV.	V.	VI.	VII.	VIII.	IX.	X.	XI.	XII.	I.
—	—	—	—	—	—	500	500	—	—	—	—
—	—	—	—	—	—	100	100	—	—	—	—
—	600	600	600	600	600	600	600	600	600	600	—
—	600	600	600	600	600	600	600	600	600	600	—
—	400	400	400	400	400	400	400	400	400	400	—
—	400	400	400	400	400	400	400	400	400	400	—
—	—	—	—	—	—	—	—	—	—	—	—
—	2,800	2,800	2,800	2,800	2,500	2,100	2,100	2,100	—	—	—
—	2,100	2,100	1,400	1,400	2,000	1,000	—	—	—	—	—
500	1,400	2,100	2,100	1,400	1,400	1,400	1,000	700	—	—	—
—	—	50	—	—	50	—	50	—	—	50	—
40	40	—	—	—	20	—	—	—	—	—	—
—	50	—	—	—	—	—	—	—	—	—	—
—	—	—	50	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	1	—
—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—