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Germany (Decentering under allied Occupation, " 1945 - Control Cancil. KM 4422 ALLIED CONTROL AUTHORITY G37 E5 GERMANY 1946

VOL. 6

V.6

Jan. - Mar. 1947

ENACTMENTS AND APPROVED PAFERS

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ENACTMENTS AND AFFROVED PAPERS

OF THE

CONTROL COUNCIL AND COORDINATING COMMITTEE

1 January 1947 - 31 March 1947

Volume VI

Compiled by

LEGAL DIVISION

OFFICE OF MILITARY GOVEFNMENT FOR GERMANY (U.S.)

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PROPERTY OF U.S. ARMY THE JUDGE ADVOCATE GENERAL'S SCHOOL

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COORDINATING COMMITTEE

Visit of World Federation of Trade Unions! Commissions

1

(Mote by the Allied Secretariat)

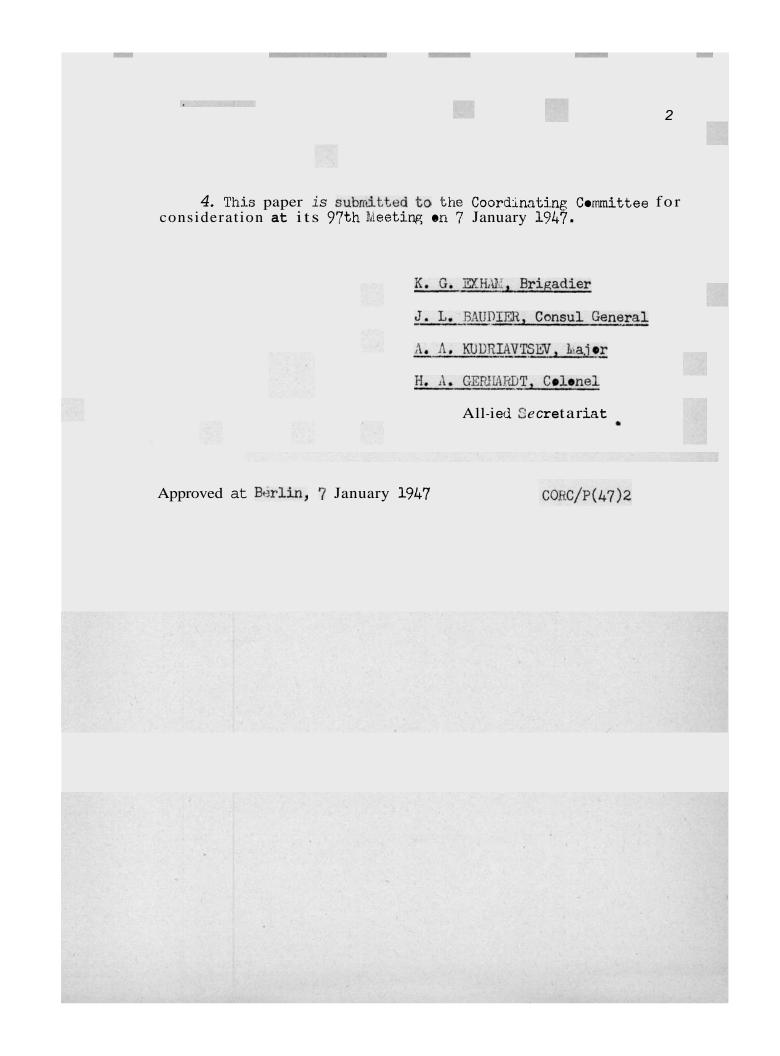
1. The Control Council at its 26th Meeting on 10 April 1946 agreed that international labor organizations could visit Germany to the extent that facilities and circumstances permit,

2. The World Federation of Trade Unions has requested that it be permitted to send a commission to Germany during January and February 1947 in order to see the progress made within the last year in the revival of free trade unions in Germany, The World Federation of Trade Unions would like to include in its enquiry the following points:

- (a) Denazification in the spheres of economic life
- (b) State of organization of the trade unions
- (c Standard of living of the German workers
- (d Education of youth and technical training
- (e) Trade union press

3. The Manpower Directorate recommends that the Coordinating Committoe:

- (a) inform the World Federation of Trade Unions that its commission may visit Germany during January and February 1947, and that the Members of the Manpower Directorate will be available to arrange for necessary facilities to accomplish its mission and to serve as liaison between the Commission and the other Directorates from whom information is desired.
- (b) Instruct other Directorates such as Internal Affairs and Communications, Economic and Political Directorates, as well as Manpower to prepare to receive the Commission of the World Federation of Trade Unions, and to assist it in gathering information on the subjects listed in Paragraph 2 above.



COORDINATING COMMITTEE

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Revised List of Cement .Plats Available for Reparations or to be Retained in Germany

(Note by the Allied Secretariat)

1. The Coordinating Committee at its 55th Meeting on 17 May 1946 approved C.RC/P(46)170, "Cement Plants Declared Available for Reparations", and instructed the Acconomic Directorate to compile a list of Cement Plants which are to be retained in Germany. The Economic Directorate submitted a paper to the Coordinating Committee at its 59th Meeting on 14 June entitled "List of Cement Plants Which Will Remain in the Respective Zonas of Germany" (CORC/P(46)203). The Coordinating Committee referred the paper back to the Directorate, as the list was not final, instructing it to submit a new and completely up to date list,

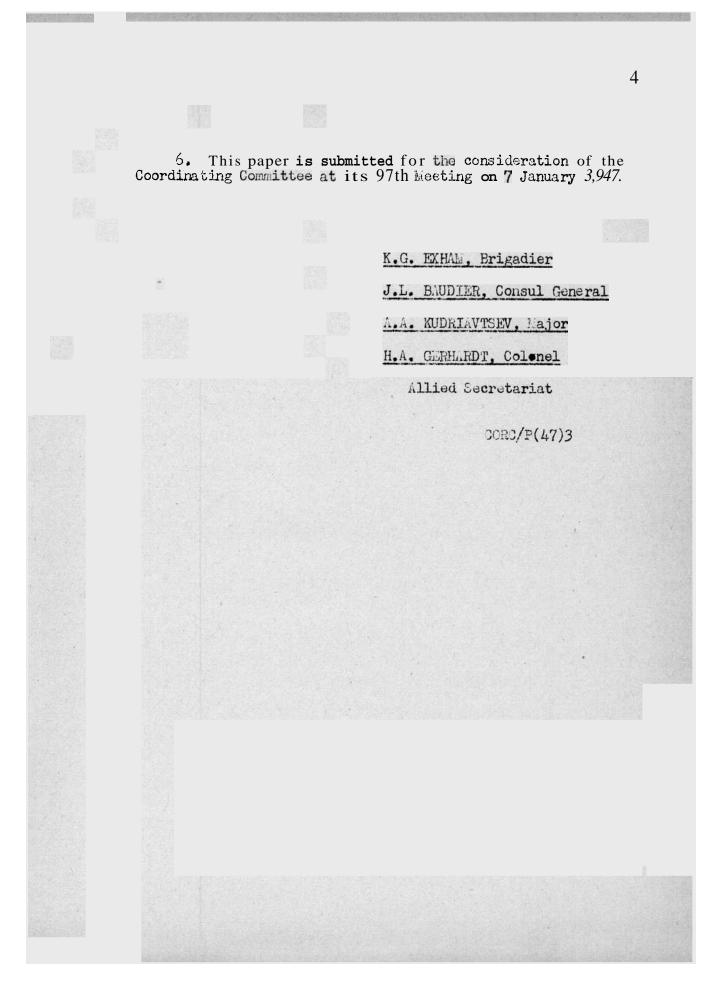
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2. The Economic Directorate at its 71st Meeting on 23 November agreed to forward to the Coordinating Committee, after chacking by the permanent Reparations Secretariat, the attached lists of Cement Plants declared available for reparations (Appendix A) or to be retained in Germany (Appendix B).

3. The attention of the Coordinating Committee is drawn to the fact that the Economic Directorate is continuing to study the question in connection with the fact that the capacities suggested far retention somewhat exceed the 8,000,000 ton capacity foreseen by the Level of Industry Plan.

4. During discussion the French Lember of the Economic Directorat objected to the fact that two old plants: Portland Zementwerke at Solnhofen (No. 186) and Buderus Cementfactory at Gross Hessen Wetzlar (No, 187) (see the list of the U.S. Zone) should be made available for reparations while, for example, two newer plants: Portland Zementwerke Burglongeerbld and Portland Zementworke August Onerkirt)n Herburgtained. Solne Sol U.S. Herberlast) crowd retained. of he Soviethehombe Lupperted the views of the French Hember.

5. The Soviet Member of the Economic Directorate, with whom the other Members did not agree considered that the list of plants at Appendix. A should be approved for notification.



COOFDINATING COMMITTEE

Surplus Cement Plants for Removal as Reparations*)

5

APPENDIX A to CORC/P(47)3

BRITISH ZONE

Reparations Serial No.	Name of Firm	Location	Capacity Tons
1348	Narjes and Bender PZF	Kupferdreh	79,000
1349	PZW Nordstern	Erwitte	124,000
1350	PZW Dyckerhoff Mark I	Neubeckum	214,000
1351	PZW Dyckerhoff Mark II	Neubeckum	248,000
1352	PZW Bomke Bleckmann	Beckum	130,000
1353	PZW Hellback	Beckum	110,000
1354	PZW Mersmann	Beckum	133,000
1355	PZW Phoenix	Beckum	246,000
1356	PZW Elsa	Neubeckum	372,000
1357	PZW E. Renfert	Beckum	109,000
1358	Anniliese PZ Preussen	Ennigerloh	246,000
1359	PZW Seibel	Erwitte	186,000
1361	Elsa P.Z.	Geseke	140,000
1362	Westfaelische PZ	Geseke	110,000
1363	Zementwerke Westfalen		
	Echonlaw & Co	Geseke	92,000
1364	PZW Wittekind	Erwitte	. 180,000
1366	W. Kalthoner PZU Kalkwerke	Ennigerloh	116,000
1367	P2U Wasserkalkwerke		
	Nord Ruhr & Co.	Beckum	101,000
1368	PZF Alemannia A.G.	Hover	115,000
1369	PZF Hardegsen A.G.	Hardegsen	127,000
1370	Teutonia Misburger PZF		
	Hannever	Misburg	191,000
1371	Deutsche Eisenwerke		
hist	Vulkan ZW	Duisburg	32,000
1373	Z.W. Hoesch	Dortmund	197,000
	Beckumer PZW Bosenberg	Ahlen	100,000
	Friedr. Krupp	Rheinhausen	
	Friedrich-Alfred Huette		28,000
	25 No.	Total	3,726,000

*) NOTE:

The Coordinating Committee in its Meeting of 7 January 1947 agreed that the list should be approved for valuation only (CORC/M(47)1; Concl.7).

U.S.ZONE

1.1

Reparations Serial No.	Name of Firm	Location	Capacity Tons
18 180	Norddeutsche Huette Portland Zement Werke No. 7	Bremen Muerttemberg- Baden Ober-	216,003
5/81 186 18 7	Lintpold Huette Fortland Zementwerke Buderus Zement Werke	gimpern Amberg Solnhofen Gross-Hessen-	148,700 75,500 82,500
188	Portland Zement Werke	Wetzlar	248,000
	No. 8 Portland Zement Werke Schwenk, Z.W. Gewerkschaft "Wetterau"	Lauffen Marienstein Mergelstetten	
	P.Z.W.	Lengfurt	159,000
	9 No.		1,459,000 t.
FRENCH ZONE			
2049	Dyckerhoff P.Z.W. Zement Werke Zement Werke	Neuwied Allmenbingen Schelklingen	300,000 240,000 170,000
	3 No.		710,030 t*
Total Reparat	ions Surplus Plants		
	37 Nrs.		5,895,000 t.
T			

COORDINATING COMMITTEE

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APPENDIX B to CORC/P(47)3

Cement Plants to Remain in Germany

BRITISH ZONE

parations			Capacity
rial No.	Name of Firm	Location	Tons
	Bonner P.Z. Werk	Bonn	245,000
	P.Z. Fabrik	Niedersemar	Slag cement only
	Evers & Co.	Bueren	Lime only
	Burania PZW	Bueren	Lime only
	Anneliese Works Finkenberg	Ennigerloh	100,000
	Ilse P.Z. Works	Paderborn	130,000
1360	PZF "Germania"	Ennigerloh	130,000
	"Fortuna" PZW	Geseke	94,000
	Hermann Wilke PZW Merkur	Goseke	192,000
	Groene Westdeutsche P.Z.		
	Werke	Geseke	115,000
	Anneliese Terke Atlas	Paderborn	200,000
	"Felsenfest" K & PZW	Erwitte	Lime only
1365	Dyckerhoff PZW Lengerich I	Lengerich	265,000
	Dyckerhoff PZW Beckum I	Beckum	Machinery remov.
	Dyckerhoff PZW Beckum II	Beckum	Machinery remove
	Dyckerhoff PZW	Lengerich	Making lime only
	Lengerich II		
	Anneliese Werke Norddeutsc	he Rothenfelde	Making lime only
	PZW Anna	Neubeckum	90,000
	Hessling & Co.	Beckum	50,000
	Alsenische PZW	Itzehoe	320,000
	Breitenburger PZW	Laegerdorf	220,000
	Norddeutsche PZF	Misburg	Destroyed
	PZF Hoiersdorf	Schoeningen	102,000
	PZW Siegfried	Salzderhelden	135,000
	Verwohler PZF	Verwohle	110,000
	Wunsterfer PZW	Wunstorf	140,000
	Hermann Milke	Dielwissen	Lime only
	PZF "Germania"	Hisburg	180,000
	Hannoversche PZF	Misburg	190,000
	PZF Hemmoor	Henmoor	180,000
1411			
	30 Nos. ca	rried fwd.	3,188,000

BRITISH ZONE

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30 Nos. bro	ught forward		3,188,000 tons
	Deutsche Eisenwerke P.Z.W.	Huchlheim	115,000
1372	Leudr. Wilhelm Huette Gutehoffnungs Huette Westdeutsche K & P.Z.W. Deutsche Eisenwerke P.Z.	Obérha usen S e sténich	132,000 Slag cement only
L){~	Schalker Verein	Gelsenkirchen	265,000
1374	Kloeckner A.G. P.Z.W. Georgs-Marien-Huette	Georgs-Marien Huette Herrenwyck-	113,000
	Hochofonwerke Luebeck P.Z.W.	Luebeck	178,000
	36 Nos.		3,991,000 tons
U.S. ZONE			
<u></u>	Dyckerhoff P.Z.W. Amoenburg	Amoenburg	750,000
	P.Z.F. Spohn	Blaubeurch	180,000
	F.Z.F. Sebald	Hartmannshof	24,000
182	P.Z.F. August Maerker	Harburg	116,000
183	P.Z.F. Karlstadt	Karlstadt	300;000
184	Bayerische P.Z.W. Suedbayerische P.Z.W.	Kiefersfelden	140,000
	Gebr. Wiesboeck	Rohrdorf	34,000
185	Ceorg Behringer	Neumarkt	48,000
	P.Z.W. Heidelberg Werk Leimen	Leimon	350,000
		Burglengenfeld	
	P.Z. Burglengenfeld P.Z.W. Heidelberg Werk Nurtingen	Nurtingen	130,000
		I an angle in an rain an	



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FRENCH JONE		
Reparations	Need of Firm	Location
Serial No.	Name of Firm	Doca of Ou
	Breisgauer P.Z.F. Roechling Eisen- & Stahl-	Aleinkems
	Werke	Voelklingen
	Halberger Huette Stiftung zur Techn.	Brebach
	Missenschaft	Dotternhausen
2050	P.Z.W. Heidelberg Werk	
	Weisenau	eisenau
2051	Tubag	Kruft
	6 Nos.	
SOVIET ZOME		
	P.Z.W. Saxonia	Gloethe/Forder- stedt
	F.Z.W. Schwanebeck	Schwanebeck
	P.Z.N. Concordia	Nienburg
	P.Z.W. Sachsen-Anhalt	Nienburg
	P.Z.W. Dornburg	Stendnitz
and the second states of the second states of the	P.Z.W. Saale	Nietleben Rudersdorf
	P.Z.W. Adler	
	Kursachsen P.Z.k. Ost u.Nitteldeutsche P.Z.)	Karsdorf Coeschwitz
	9 Nos,	
	Total Retained Plants	
	62 Nos.	

9

Capacity Tons

1.00,000

150,000 80,000

130,000

250,000 165,000

875,000 t.

60,000 100,000 95,000 156,000 50,000 108,000 176,000 260,000 250,000

1,255,000 t.

8,348,000 t.

CONTROL COULCIL

1AW NO. 44

Repeal of the Ordinance of 11 October 1944 Concerning "Extraordinary Measures on leases, Agriculture Management, and Debtor Relief Caused by Total War"

THE CONTROL COUNCIL ENACTS AS FOLLOWS:

Article I

The Ordinance concerning Extraordinary Measures on leases, Agricultural Management, and Debtor Relief caused by Total War (Verordnung ueber ausserordentliche Massnahmen in Pacht-, landbewirtschaftungsund Entschuldungsrecht aus Anlass des totalen Krieges) of 11 October 1944 (RGB1. I p.245) is repealed.

Article II

This law shall take effect on 15 March 1947.

Done at Berlin on 10 January 1947

Sir Sholto DOUGLAS, Marshal of the Royal Air Force

P. KOENIG, General d'Annee

V. SOKOJOVSKY, Marshal of the Soviet Union

Joseph T. McHARNEY General

"The date of publication is 14 January 1947 at 1800 hours".

CONJ /P(47)1(Final) 10 January 1947

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COORDINATING COMMITTEE

Return of Mothers and Children Evacuated from Berlin to Countries Outside Germany

(Note by the Allied Secretariat)

1. At its Meeting on 13 December 1946 the Allied Kommandatura discussed a paper on the above subject and agreed:

a) To recuest the Allied Control Authority to permit the return to the City of Berlin of all German children and mothers from Berlin evacuated during war time to countries outside Germany;

b) To request that, should such action be approved, the Allied Control Authority discuss with representatives of countries concerned the technical arrangements to be made;

c) To suggest that the following order of priority be observed on the return of the mothers and children:

- Unaccompanied children whose parents or legal guardians reside in Berlin. En view of the most unsatisfactory conditions existing among the unaccompanied children evacuated to Penmark, first priority should be given for the return of that group,
- (ii) School children with their mothers.
- (iii) Infants with their mothers.

d) To recommend that the plan as worked out be referred back to the Allied Kommandatura for implementation.

2. Attached Appendix "A" to the cover note is a list by countries of the numbers of mothers and children to be returned to Berlin.

3. This paper is submitted for the consideration of the Coordinating Committee at its 98th Meeting on 13 January 1947.

K. G. EXHIM, Brigadier

J. L. BAUDIER, Consul General N. D. KOSTENKO, Lieutenant Colonel H. A. GERHARDT, Colonel

Illied Secretariat

Approved at Berlin, 13 January 1947

CORC/P(47)12

9 January 1947



12 APPENDIX "A" to CORC/P(47)12

COORDINATING COMMITTEE

List of Mothers and Children in Foreign Countries to be Returned to Berlin

Present Location	No. of Children	No. of Mothers	Total
Poland	1568	525	2093
Denmark	1109	222	1331
Czechoslovakia	964	220	11.84
Austria	167	59	226
Sweden	6	4	10
Switzerland	5	2	7
Holland	3	2	5
Luxemburg	3	1	4
Roumania	3	2	5
Italy	3	1	4
Norway	3	2	5
South Africa	2	1	3
	3836	1041	4877

COORDINATING CONNITTEE

Restoration of International Telephone and Telegraph Services between Germany and other-Countries

(Note by the Allied Secretariat)

1. At its 50th Meeting on 10 December 1946 the Directorate of Internal Affairs and Communications, after consultation with the Finance Directorate, considered the opening of international telephone and telegraph services terminating in Germany. The Directorate agreed to request the Coordinating Committee to authorize the following :-

- (a) The immediate approval, in principle, of the opening of International Telephone and Telegraph Services terminating in Germany;
- (b) In the absence of any Special Agreements, the rates (reckoned in gold francs) in force for international telephone and telegraph services, shall be based en agreements that were in existence on 1 September 1939 (1 March 1938 for Austria and Czechoslovakia);
- (c) Foreign Administrations will be requested to retain their statements of accounts pending further notifications as to the terms of settlement by the Allied Control Authority;
- (d) Regulations governing the rendering of these services will be prepared by the I.A. & C. Directorate in coordination with the Finance Directorate;
- (e) The I.A. & C. Directorate will designate a date for the opening of the service when such is determined,

2. This paper is circulated for consideration by the Coordinating Committee at its 99th Meeting on 16 January 1947.*)

K.G. EXHAM, Brigadier

J.L. BAUDIER, Consul General

N.D. KOSTENKO, Lieutenant Colonel

R.W. VAN WAGENEN

Allied Secretariat

CORC/P(47)15

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*) see page 14

17 January 1947

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CORC/M(47)3

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COORDINATING COMMITTEE

MINUTES

of the

Ninety-Ninth Meeting

held in Berlin on 16 January 1947

The Meeting considered CORC/P(47)15. THE MEETING:

- (35) (a) approved in principle the opening of international telephone and telegraph services for the German population;
 - (b) instructed the Internal Affairs and Communication.
 Directorate to fix a date for the opening'
 of the services and to take suck other action as might be necessary to implement the Coordinating Committee's decision.

CONTROL COUNCIL

Draft Reply to the Military Missions in Berlin

(Note by the Allied Secretariat)

1. The Coordinating Committee at their 99th Meeting on 16 January 1947 considered a letter addressed to the Chairman of the Allied Control Council on behalf of the Military Missions in Berlin requesting:

- (a) That the military missions be furnished with copies of the Agenda prepared for meetings of the Control Council and Coordinating Committee.
- (b) That the Allied Secretariat be authorized to hold weekly conferences to be attended by Heads of Missions or their representatives.

A copy of this letter, which was submitted by Lieutenant General Pope, Doyen of the Military Missions, is attached at Appendix "A".

2. The Coordinating Committee were unable to agree to the proposals contained in Lieutenant General Pope's letter and instructed the Allied Secretariat to prepare a draft reply for submission to the Control Council. The proposed draft is attached at Appendix "B".

3. This paper, together with Appendices "A" and "B", is submitted for consideration of the Control Council at its Fifty-Second Meeting on 20 January 1947.

K.G. EXHAM, Brigadier

J.L. BAUDIER, Consul General

N.D. KOSTENKO, Lieutenant Colonel

H.A. GERHARDT, Colonel

Allied Secretariat

CONL/P(47)3

17 January 1947

CONTROL COUNCIL

COPY

CANADIAN MILITARY MISSION

16

APPENDIX "A" to

CONL/P(47

BERLIN, 6th January 1947

The Chairman, Allied Control Council, B E R L I N

Sir,

I beg to inform you that the Heads of Military Missions accredited to the Allied Control Council in Berlin, have lately reviewed the situation in connection with the availability of information relating to decisions reached by the Control Council and the Coordinating Committee, and they have come to the conclusion that the situation in this respect leaves something to be desired.

As you are aware, no specific procedure appears to have been worked out whereby the Military Missions in Berlin may obtain prompt and reasonably full information regarding the proceedings of the two above-mentioned organs of Control in this country. This lacuna, I am sure you will agree, seriously militates against their ability effectively to discharge the functions required of them by their respective Governments.

In these circumstances I have been asked by my Colleagues, in our collective behalf, to request the Allied Control authority firstly, that the Military Missions in Berlin be furnished with copies of the Agenda prepared for meetings of both the Control Council and the Coordinating Committee and, secondly, that the Allied Secretariat be authorized to hold weekly conferences, to be attended by Heads of Missions or their representatives, at which information concerning the work done by these two bodies during the previous week might be afforded them.

I am, Sir, with the assurance of my highest consideration,

Yours faithfully

Sgd. BAURICE POPE

APPENDIX "B" to CONL/P(47)3

CONTROL COUNCIL

Sir,

The Allied Secretariat has the honour to inform you that the Control Council has considered your letter dated 6 January 1947.

The Control Council has carefully examined the proposals submitted by you on behalf of your colleagues that the military Missions in Berlin be furnished with copies of the Agenda prepared for Meetings of the Control Council and Coordinating Committee and that the Allied Secretariat be authorized to hold a weekly Conference to be attended by Heads of Missions or their representatives.

The Allied Secretariat is instructed to inform you that the Control Council was unable to grant your request for an extension of the existing procedure and have decided that the method of transmission of information to the Military Missions in Berlin will continue to be governed by the regulations at present in force. These regulations include the transmission to the Military Missions, through the Head of the Military distributed to the Press and all documents adopted by the Control Council and Coordinating Committee which directly affect the Military Missions.

FOR THE ALLIED SECRETARIAT

Approved at Berlin, 20 January 1947

COORDINATING COMMITTEE

. Payment for Exports in Dollars

(Mate by the Allied Secretariat)

1. The Coordinating Committee discussed the above subject; at its 41st Meeting or 4 March 1946 and

(138)(b) instructed the Finance Directorate to study
the question of Dollar Payment for German Exports
and to submit its proposals to the Coordinating
Committee.

2, The Finance Directorate reached final agreement on this question at its 53rd Meeting and agreed to forward the paper attached at Appendix "A" to the Coordinating Committee.

3. This paper is submitted for the consideration of the Coordinating Committee at its 100th Meeting on 21 January 1947.

THE ARMY LIBRARY

WASHINGTON, D. C.

K. G. EXH.M., Brigadier

J. L. BAUDIER, Consul General

N. D. KOSTENKO, Lieutenant Colonel

H. A. GERHARDT, Colonel

Allied Secretariat

CORC/P(47)17

APPENDIX A to COLC/P(47)17

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COORD INATING CONTITTEE

Payment for Exports in Dollars

Accounting arrangements have already been covered in the paper CORC/P(46)282. On the question of dollar payments for exports, the following recommendations are made:

- 1. Exports from Germany shall be valued in US dollars in order to give a measure of the amount of the payment that will be required for them.
- 2, Payments for exports from Germany may, at the discretion of the Zone Commander, be deferred for a period of not more than six months; however, this clause shall not apply to any exports from Germany the terms of payment of which are fixed by a quadripartite agreement.
- 3. Payment be made either
 - (i) in US dollars or other currency acceptable to the Allied Control Authority, or
 - (ii) in any other currency so long as the Zone Commander assumes the responsibility of converting the full value of exports from Germany from his Zone into US dollars or other currencies approved by the Allied Control Authority or into compensating approved imports into Germany;
 - (iii) by compensating imports into Germany which will be valued in U.S. dollars.

4, Subject to the above conditions, the manner in which exports from Germany are invoiced is left, to the discretion of tho Zone Commander.

Approve t Berlin 21 January 1947

CCORDINATING COMMITTEE

Proposed Reply to Radiogram Received from the Director-General of UNRRA.

(Note by the Allied Secretariat)

1. By conclusion 697 of CORC/M(46)63 the Coordinating Committee referred a radiogram, received from the Director General of UNRRA, to the Directorate of Prisoners of War and Displaced Persons, for preparation of a draft reply. The text of this radiogram, which concerned German refugees now in Denmark, was attached as Appendix A to CORC/N (46)63.

2. At its 39th Meeting on the 17th January, the Directorate of Prisoners of War and Displaced Persons agreed to submit the following draft reply to the Coordinating Committee for approval:-

"The Allied Control Authority, Berlin, Germany, wishes to acknowledge receipt of your cablegram, dated 1 December 1946, concerning German refugees now in Denmark and informs you that it has been studied with due attention.

We are fully cognizant that those Gorman refugees now in Denmark cause that Government to carry a heavy economic and social burden. During 1946, the Allied Control Authority has devoted considerable discussion to this subject but because of lack of housing facilities and difficulties in food rationing in Germany, it is not feasible to accept at present all of those refugees now in Denmark. The Allied Control Authority has offered some relief to the Government of Denmark by agreeing to accept into Germany, those refugees who were formerly domiciled in one of the four zones of occupation. The remaining part of the problem is under discussion at the present time.

3. This paper is circulated for consideration by the Coordinating Committee at its 101st Meeting on 27th January 1947.

R. G. RAN G. M. 10IRET, lieutenant Colonel H. D. KOSTENKO Jieutenant Colonel

H. L. GERHARDT, Colonel

Approved at BARITA 27 January 1947

CCRC/P(47)22

CONTROL COUNCIL

1.AT NO.45

Repeal of legislation on Hereditary Farms and Mnactment of other

Provisions Regulating Agricultural Forest lands

THE CONTROL COUNCEL ENACTS AS FOLLOWS :

Article I

Repeal of laws

1. The Hereditary Farm law (Reichserbhofgesetz) of 29 September 1933 (RGB1.1,685), the Ordinance on Hereditary Farm law (Erbhofrechtsverordnung) of 21 December 1936 (RGB1.1,1069), the Ordinance on Procedural Hereditary Farm law (Erbhofverfahrensordnung) of 21 December 1936 (RGB1.1,1082), and the Ordinance Supplementing the Hereditary Farm law (Verordnung zur Fortbildung des Erbhofrechts)(Erbhoffortbildungsverordnung E.H.F.V.) of 30 September 1943 (RGB1.1,349), are hereby repealed, together with all supplementary and explanatory laws, ordinances, and decrees.

2. The following laws and ordinances, together with all supplementary and explanatory laws, ordinances, and decrees, are hereby repealed:

- (a) Ordinance on Transactions concerning Agricultural lands
 (Bekanntmachung ueber den Verkahr mit landwirtschaftlichen Grundstuecken) of 15 March 1918 (RGB1.123)
- (b) Taw for the Change of the Ordinance on Transactions concorning Agricultural Lands (Gesetz zur Aenderung der Bekanntmachung ueber den Verkehr mit Landwirtschaftlichen Grundstuechen) of 26 January 1937 (RGBL.1,32);
- (c) Ordinance on Carrying out the Ordinance on Transactions concerning Agricultural or Forest lends (.usfuehrungsverordnung zur Bekanntmachung ueber den Verkehr mit landwirtschaftlichen oder forstwirtschaftlichen Grundstuecken) of 22 April 1937 (MABL.1,534)

- (d) Decree of the Fushrer on Restrictions of Transactions, during the Mar, concerning Agricultural lands (Erlass des Fushrers ueber die Einschraenkung des Verkehrs mit landwirtschaftlichen Grundstuecken im Kriege) of 28 July 1942 (RGB1.I,481);
- (c) Ordinance on Restrictions of Transfer, during the War, of Title to Agricultural lands (Verordnung zur Einschrachlung des Eigentumswechsels an landwirtschaftlichen Grundstuecken im Kriege) of 17 March 1943 (RGB1.1,144);
- (f) Ordinance for Safeguarding of Agricultural Management (Verordnung zur Sicherung der Landbewirtschaftung) of 23 March 1937 (RGB1.I,422);
- (g) Ordinance on Implementing the Ordinance for Safeguarding of Agricultural Management (Verordnung zur Durchfuchrung der Verordnung zur Sicherung der Landbewirtschaftung)of 22 April 1937 (RGBL.1,535);
- (h) Second Ordinance for Safeguarding Agricultural Management (Zweite Verordnung zur Sicherung der lendbewirtschaftung) of 28 February 1939 (EGBL.I,413);
- (i) Ordinance for Implementing and Supplementing the Ordinance for Safeguarding Agricultural Management (Verordnung zur Durchfuehrung der Verordnung zur Sicherung der Landbewirtschaftung) of 20 January 1943 (RGBL.I,29).

Article II

Devolution upon Death

Subject to the provisions of Article III, the laws concerning the inheritance and devise of land, in force as of 1 January 1933, repealed or suspended by the Hereditary Farm law (Reichserbhofgesetz) or by any supplementary or explanatory law, ordinance, or decree thereunder, or by any legislative acts enacted on this subject in any of the laender, are declared to be again in full force and effect to the extent that they do not conflict with the present law or other legislation of the Control Council,

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Article III

Tenure

L, All lands which pursuant to this law lose their character as "Brbhof' become ordinary real estate, subject to the general laws.

2 All other agricultural or forest lands which are held by a tenure of a special nature, including, but riot limited, to Fideikonnisse and similar entailed estates, Erbpachtgueter, iehnbauerngueter, Rentenand Ansiodlungsgueter, shall become ordinary real estate, subject to tha general laws.

Article IV

Alienation

1. A conveyance inter vivos of agricultural or forest lands, or the grant of an interest in such land entitling to the usufruct thereof, is void unless approved by the competent German authorities. The above provision is likewise applicable to any contract for the usufruct of, or creating an obligation Lo transfer title to, such land.

2 If the contract is approved, the approval embraces also the performance corresponding to the contract.

3. In the case of alienation of land by execution of judicial sale the offer to buy needs approval. The provision in Section 71 of the law on Execution Sales (Gesetz ueber die Zwangsversteigerung und die Zwangsverwaltung) of 24 March 1897 (RGB1.p.97) is applicable. In the case of Section 81, subsections (2) and (3) of the law on Execution Sales the land may be declared to be sold to a person other than the bidder only if such other person has produced the requisite approval.

4. In all cases provided for by this Article approval shall be denied if:

(a) the transaction would endanger the proper management of the land to the detriment of the public food situation; or (b) the consideration is greatly in disproportion to the values of the land; or

Rect.

(c) the transaction is in contravention of any regulation issued under Article XI hereof by the appropriate Zone Commander.

Article V

Mortgaging

A mortgage (Hypothek), annuity (Rentenschuld) or other money charge (Grundschuld) on agricultural or forest land may be created only with the approval of the competent German authorities.

Article VI

leases

Agricultural and forest land may be leased. The contract is valid only if approved by the competent German authorities.

Article VII

Management

1. The competent German authorities, if in their opinion the management of an agricultural enterprise or agricultural land does not conform, continuously and substantially, to the standards necessary to meet the food requirements of the German people, may take any one of the following measures:

- (a) Request the person entitled to the use of such land to manage it in such a way as to conform to the above standards
- (b) Order that the Management shall be supervised by an overseer
- (c) Order that such land be managed by a trustee;
- (d) Order the person entitled to the use of such land to lease all or any part of it to a competent farmer.

2. If a land which is suitable for agricultural use is not used, the competent German authorities may take any one of the following measures:

- (a) They may request the person entitled to the use of such land to declare whether he is willing to till it or use it otherwise;
- (b) If he does not declare his intention to till the land or to use it otherwise, or if he, contrary to his declaration, fails to till or otherwise use it within a reasonable period, they may order him to lease all or any part of such land to a competent farmer for agricultural use.

3. Any order of the competent German authorities issued pursuant to subparagraphs (b), (c), or (d) of paragraph 1 or subparagraph (b) of paragraph 2 of this Article may, upon the petition of such authorities, be enforced by the Court for the district in which the land is situated. In the case of paragraph 1 (d) and 2 (b) the court may authorize the competent German authorities to lease the land on behalf of the person entitled to the use of the land.

4. In the case of immigrants who have crossed the frontiers of Germany as now constituted, since 8 May 1945, and who are engaged in farming or forestry and in the case of persons who have settled upon the land for those purposes since 8 May 1945, no action under paragraph 1 (b), (c) or (d) or paragraph 2(b) of this Article, shall be taken without the consent of the Zone Commander in each case, for a period of five years, as from 1 January 1946, or from the date of entry into Germany or settlement upon the land, respectively, whichever is the later.

Article VIII

Review Provisions

1. The exercise by the competent German authorities of all or any of the powers set out in Articles IV, V, VI and paragraphs 1 and 2 of Article VII of this law shall be subject to review on appeal by the Court

2. The decisions of the Court under paragraph 3 of Article VII are subject to review upon appeal (sofortige Beschwerde).

Article IX

Definitions

1. In this law the words "The Court" mean such German courts as may be designated from among existing ordinary courts or may be created by the Zone Commanders in accordance with the laws of the Control Council.

2. In this Law the words "competent German authorities" mean such German agricultural authorities as are created or recognized by the Zone Commanders for their respective zones.

Article X

Effect on Other Enactments

1. All references to the laws and enactments repealed by paragraphs 1 and 2 of Article I, which may appear in any other legal enactment, as well as all provisions in any laws and enactments which are inconsistent with this law, are deprived of legal effect.

2. In particular, Article 59, 60, 62 and 63 of the Introductory law to the Civil Code (Einfuchrungsgesetz zum Buergerlichen Gesetzbuch) are deprived of legal effect to the extent to which they are inconsistent with Article III of the present law.

Article XI

Rules and Regulations

1. Notwithstanding anything in this law, the Zone Commanders may, in their respective Zones, enact legislation amending or repealing any legislation revived or otherwise put into force by the present law. Zone Commanders are also empowered to issue for their respective Zones, rules and regulations under this law and for the purpose of carrying out its provisions.

2. The powers which may be exercised by the Zone Commander pursuant to this shall be exercised in Berlin by the Allied Kommandatura.

Article XII

1. This Law shall take offect two months after the date of its publication.

2. It shall apply to successions which are not settled at the effective date of this law. Judgments which have been rendered and which have already become final (rechtskraeftige Urteile oder Beschluesse), as well as valid agreements previously contracted, shall remain in force. For the purpose of this provision, a succession is deemed to be settled if no adverse claim against one who has taken possession of the land as heir is filed in court within three years of the death of the owner. Faragraphs 233 to 238 of the German Code of Civil Procedure shall be applicable.

Done at Berlin on the 20th day of February 1947.

P. KOENIG General d'Armee

V. SONOLOVSKY Marshal of the Soviet Union

Joseph T. McNARNEY General

Sir Sholto DOUGLAS Marshel of the Royal Air Force

"The date of publication is 24 February 1947 at 1800 hours"

CON1/P(47)4 Final 20 February 1947

CONTROL COUNCIL

1AN NO.46

Abolition of the State of Prussia

The Prussian State which from early days has been a bearer of militarism and reaction in Germany has de facto ceased to exist.

Guided by the interests of preservation of peace and security of peoples and with the desire to assure further reconstruction of the political life of Germany on a democratic basis, the Control Council enacts as follows:-

Article I

The Prussian State together with its central government and all its agencies is abolished.

Article II

Territories which were a part of the Prussian State and which are at present under the supreme authority of the Control Council will receive the status of Laender or will be absorbed into Laender.

The provisions of this Article are subject to such revision and other provisions as may be agreed upon by the Allied Control Authority, or as may be laid down in the future Constitution of Germany.

Article III

The State and administrative functions as well as the assets and liabilities of the former Prussian State will be transferred to appropriate laendor, subject to such agreements as may be necessary and made by the Allied Control Authority.

Article IV

This law becomes effective on the day of its signature.

Done at Borlin on 25 February 1947.

P. KOLNIG, General d'Armee

V. SOKCIOVSKY, Marshal of the Soviet Union

1UCIUS D. CLAY for JOSEPH T. MCNARNEY, General

B. H. ROBERTSON, for SHOLTO DDOUGLAS, Marshal of the Royal Air Force

"The date of publication is 1 March 1947 at 1800 hours".

CON1/P(47)10 Final 25 February 1947

25 February 1947

TC

ASEC(47)154

ALLIED SECRETARIAT

SUBJECT: Report to the Council of Foreign Ministers

: Minister of Foreign Affairs of the French Republic Minister of Foreign Affairs of the U.S.S.R. The Secretary of State of the United States of America His Britannic Majesty's Principal Secretary of State for Foreign Affairs.

1. The Council of Foreign Ministers requested the Control Council to prepare a Report by 25 February 1947 on the following subjects:

- (a) Work of the Control Council since its creation on the following points: Demilitarization, Denazification, Democratization, Economic Problems, Reparations;
- (b) The establishment of Central Administrations; and other problems connected with the political, economic and financial situation of Germany under quadripartite government;
- (c) liquidation of Prussia.

2. The Control Council has prepared the Report, of which the manner of presentation and the contents are set forth in the attached Table of Contents.

3. In accordance with the instructions of the Control Council, the Report is submitted herewith. *)

J. M. 10IRET, licutenant Colonel Chief Socretary

*) see page 35

25 February 1947

Appendix to ASEC(47)154

REPORT TO THE COUNCIL OF FOREIGN MINISTERS FROM THE ALLED CONTROL COUNCIL FOR GERMANY

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SECTION I - DEMILITARIZATION

/CON1/P(47)11/

- Part 1, Introduction
- Part 2, Dissolution of German Armed Forces and Para Military Organizations and Control Over the Activities of Their Personnel
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- Part 6, Control of liquidation of Industrial War Potential and Control of Production and Importation of War Material
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/CON1/P(47)12/

- Part 1, Destruction of the National Socialist Party and Its Affiliated Supervised Organizations, Dissolution of all Nazi Institutions, Insurance That They Are Not Revived In Any Form, and Prevention of All Nazi Activity or Propaganda
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Part 3, Arrest and Internment of Nazi Leaders, Influential Nazi Supporters and High Officials of Nazi Organizations and Institutions

Carl Barris

- Part 4, Bringing of Nazis to Trial by Denazification Tribunals and Courts
- Part 5, Surveillance and Control Over the Activity of Nazi and Potentially Dangerous Persons
- Part 6, Removal of Members of the Nazi Party from Public and Important Private Offices
- Part 7, Abolition of Nazi Laws, Which Provided the Basis of the Hitler Regime or Established Discrimination of Grounds of Race, Creed or Political Opinion. (laws Repealed, Amended, or Subject to Repeal or Amendment).
- Part 8, Elimination of Nazi Doctrines from German Educational System
- Part 9, Underground Nazi Organizations and Their Activities Against the laws and Measures of the Occupying Authorities, Measures Taken for the Suppression of the Activity and the Propaganda of These Organizations

Part 10, Unilatoral Statements

SECTION III - DEMOCRATIZATION

/JOND /P(47)137

- Part 1, Restoration of local Self-Government and Civil Rights
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/CON1/P(47)14/

- Part 1, Ievel of Industry and Industrial Production
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- Part 6, Export and Import
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- Part 10, Currency, Banking, Financial Reform, Prices, Wages
- Part 11, Transfer of Ownership or Control of German or Allied Property to Foreign Governments or Nationals
- Part 12, Requirements of the Occupation Forces (The Control Council agreed that it was not possible to present a Part on this subject)

SECTION V - REPARATIONS

[CON1/P(47)15]

- Part 1, Reparations Policies
- Tart 2, Advance Deliveries
- Part 3, Reciprocal Deliveries

- Part 4, Progress Report on the Final Reparations Plan, Based on Data Submitted to the Control Council
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- SECTION VI CENTRAL ADMINISTRATIONS (History of the Question) /CON1/P(47)77 CON1/P(47)8/
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- SECTION VIII TERRITORIAL REORGANIZATION
- /CON1/P(47)16)
- Part 1, Territorial Reorganization
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- SECTION IX LIQUIDATION OF THE STATE OF PRUSSIA

/CON1/P(47)9 1st Revision/

CONTROL COUNCIL

MINUTES

OF THE

Fifty-fifth Meeting

held in Berlin on 25 February 1947 at 1430 hours

25. COVERING LETTER TO THE REPORT TO THE COUNCIL OF FORLIGN MINISTERS FROM THE ALLIED CONTROL COUNCIL FOR GERMANY

The Meeting considered LSEC(47)154.

THE MEETING:

(25) approved the Covering letter and instructed the Allied Secretariat to forward the entire Report *) to the Council of Foreign Ministers.

*) The Report is too voluminous for publication in this compilation.

COORDINATING COMMITTEE

Final Plan for the Liquidation of the Gusstahlfabrik, Essen

(Note by the Allied Secretariat)

1. At its 98th Meeting on 1.3 January the Coordinating Committee CCRC/M(47)2 Conclusion (18) irrestructed the Economic Directorate to submit a report on the Final Plan for the Liquidation of the Gusstahl-fabrik Essen.

2. At its 79th Meeting the Economic Directorate agreed to recommend to the Coordinating Committee that it should:

- (a) declare the twenty-five units of allocation, laid down in the Final Plan for the liquida tion of the Gusstahlfabrik (DECO/P (46)465, Rev.) as available for reparations.
- (b) instruct the Reparations, Deliveries and Restitution Directorate to value these twenty-five units of allocation immediately.
- (c) either re-affirm its previous decision, CORC/M(45)25
 Conclusion (339) (c) (iii), or approve publication of these twenty-five units of allocation to the Inter
 Allied Reparations Agency and to U.S.S.R. for expressions of interest and subsequent allocation.

3. This paper is submitted for the consideration of the Coordinating Committee at its 110th Meeting on 4 March 1947. *)

J.M. 10IRET, lieutenant Colonel N.D. KOSTENKO, lieutenant Colonel H.A. GERHARDT, Colonel R.G. RAW

Allied Secretariat

CORC/P(47)61

*) see page. 37



CORC/M(47)14

COORDINATING COMMITTEE

MINUTES

of the

One Hundred and Tenth Meeting

held in Berlin on 4 March 1947 at 1430 hours

139. FINAL PLAN FOR THE LIQUIDATION OF THE GUSSTAHLFABRIK ESSEN

The Meeting considered CORC/P(47)61.

THE MEETING:

- (139) (a) agreed to declare available for reparations 25 units of allocation indicated in the final plan for liquidation of the Gusstahlfabrik,
 - (b) agreed to instruct the Reparations, Deliveries and Restitution Directorate:
 - (i)to value these 25 units of allocation
 immediately,
 - (ii) to publish these twenty-five units of allocation to the Inter-Allied Reparations Agency and to the U.S.S.R. for expressions of interest and subsequent allocation.



COORDINATING COMMITTEE

DESPATCH OF BERIIN CHIIDREN TO SWITZERIAND

(Note by the Allied Secretariat)

1. The Allied Kommandatura of Berlin has received a request from the Berlin Magistrat for authority to despatch under-nourished children to Switzerland.

2. The Kommandatura has declared itself to be unanimously in favor of the execution of a scheme (Appendix "A") which it presents herewith for the final approval of the Allied Control Authority.

3. The Kommandatura had requested that, should this plan be approved, the Allied Control Authority should contact the Swiss Authorities on the method of its execution. However, by reason of the urgency of this question, the Kommandatura has informed the Allied Secretariat verbally that if an authorization in principle were provided, it would be possible to settle all practical questions direct with the Swiss Red Cross in Berlin, which has undertaken to furnish the necessary means of transport.

4. This paper is submitted for the consideration of the Coordinating Committee at its 110th Meeting, on 4 March 1947. *)

J.M. 10IRET, Lieutenant Colonel

N.D. KOSTENKO, Licutenant Colonel

H.A. GERHARDT, Colonel

MRS. E.A. 1ADELL

Allied Socretariat

CORC/P(47)62

*) see page 41

Appendix "A" to CORC/F(47)62

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COORDINATING COLLITTEE

SUMMARY OF SCHEME FOR TRANSFERRING BERLIN CHILDREN TO SWITZERLAND

1. Children eligible for the Schema

Those children between the ages 4 to 10 years, whose health is bad. As a matter of principle, the children will be selected from the socially needy class, but the decisive factor in selection will be the state of a child's health. Children who have been invited by relatives or friends in Switzerland will be taken under this scheme. only if they satisfy the conditions applicable to all? the other children.

2. Medical Regulations

The selection of the children will be made in the first place by the local German health authorities; the final selection will be made by a medical officer appointed by the Swiss Red Cross Children's Aid. The children will be medically examined and disinfected by dusting after crossing the Swiss frontier. Each child will be in possession of a medical. certificate.

The Swiss Red Cross visit the various homes

- (i) to satisfy themselves that the children fit into the surroundings and
- (ii) for the purpose of maintaning medical supervision.

The Swiss families arc inkstructed to report regularly to the Swiss Red Cross concerning the health of the child under their care.

3. Duration of Stay

Duration of stay will be for three months, and, except in the case of sickness, all the childron must return in the same transport at the end of three months. Children's parents will be advised by the Central Secretariat of the Swiss Red Cross, 14 days before the return journey.

4. Stay in Switzerland

The children will be taken in free of charge by families who have

offered to have them.

The Contral Secretariat of the Swiss Red Cross will take the necessary steps to obtain a collective entry permit into Switzerland.

5. Transport (trains etc.) will be provided by the Swiss Red Cross.

6. Schooling Arrangements

The German children attend school together with the children of the family they are living with, unless they are medically unfit. 5 March 1947

CORC/M(47)14

COORDINATING COMMITTEE

MINUTES

of the

One Hundrod and Tenth Leeting

held in Berlin on 4 March 1947 at 1430 hours

140. DESPATCH OF BERLIN CHILDREN TO SWITZERLAND

The Meeting considered CORC/P(47)62.

THE MEETING:

(140) agreed to instruct the Allied Kommandatura to execute the plan outlined in CORC/P(47)62.

CONTROL COUNCIL

1AW NO. 47

TERMINATION OF GERMAN INSURANCE OPERATIONS ABROAD

THE CONTROL COUNCIL ENACTS AS FOLLOWS:

Article I

German insurance and re-insurance companies of all types shall confine their activities exclusively to German territory. Except as provided in Article III, they shall not accept insurance or re-insurance of risks located outside Germany.

Article II

1. German insurance and re-insurance companies shall not maintain any head offices, agencies, or branch offices outside Germany. They shall not directly or indirectly have any interest in any insurance and re-insurance operations outside Germany.

2. All existing insurance and re-insurance head offices, agencies, and branch offices and also all interests in insurance and re-insurance operations outside Germany shall be liquidated and the property shall be disposed of in accordance with the general provisions for the disposition of German external assets.

ARTICLE III

Notwithstanding the provisions of Article I and II, policies which have been or may hereafter be issued by German insurance and reinsurance companies to cover risks located inside Germany may be maintained although the insured risk ceases to be located within Germany in the following cases:

(a) life insurance policies may remain in force provided the premiums thereon are paid in Germany and in German currency and that all payments under such policies shall be made only in Germany and in German currency.

(b) All other policies, including policies to cover coastal vessels outside territorial waters, sales of merchandise c.i.f. at a German port,

and rolling stock and barges en route outside German territory, may remain in force so long as the risk remain German, but not longer than three months from the date when the insured risk left Germany provided that the payment of premiums or any other payment under these policies shall be made only in Germany and in German currency.

ARTICIE IV

1. The responsibility and obligations of the German insurance and re-insurance companies in respect of insurance or re-insurance operations contracted before the effective date of this law shall remain in force until such time as these liabilities are discharged or have duly lapsed.

2. German external assets, subject to Control Council law No. 5 shall not be used to meet obligations accruing under this Article unless such use shall have been specifically approved by the German External Property Commission pursuant to directions of the Control Council.

Article V

The provisions of Articles I and II will take effect as from 8 May 1945, unless the Control Council directs otherwise in any specific case.

article VI

The Insurance Committee of the Finance Directorate shall implement the provisions of the law and for this purpose may utilize such German agencies as may be necessary.

Article VII

This law shall come into effect on the date of its signature.

Dono at Berlin, 10 March 1947

P.K. KUROCHKIN Colonel-General for V. SOKOLOVSKY Marshal of the Soviet Union

> JOSEPH T. LCNARNEY General

SHOLTO DOUGLAS Marshal of the Royal Air Force

P. KOENIG General d'Armee

"The date of publication is 15 March 1947 at 1800 hours". CONT/P(47)18 Finel CONTROL COUNCIL

1AW NO. 48

THE CONTROL COUNCIL ENACTS AS FOLLOWS:

ARTICLE I

1. All pre-occupation postage stamps in post offices, establishments participating in the sale of stamps for account of the German postal department, or any other governmental agencies, shall be surrender ed to post offices not lower in classification than "Poststellen I", within ten days of the day on which this law shall come into force.

2. Such stamps shall be assembled and destroyed by the German postal authorities under the direction and supervision of the Military Government postal authorities in each Zone, or in Berlin, in each Sector of Occupation, within five days of the expiry of the period prescribed for surrender.

ARTICLE II

1. The German postal authorities in each Zone, or in Berlin, each Sector of Occupation, shall keep a detailed record, the accuracy of which they shall certify, of the pre-occupation postage stamps destroyed according to the provisions of Article I of this law.

2. Such authorities shall, within one month of the day on which this law shall come into force, present to the appropriate Military Government authority, or, in Berlin, the Allied Kommandatura, for transmission to the Allied Communications and Posts Committee, a report of the destruction carried out under the provisions of Article I of this law

ARTIC E III

1. All pre-occupation postage stamps in the Berlin Staatsdruckerei, or any other establishment participating in the printing of such stamps, shall be destroyed within two weeks of the date on which this law shall come into force, under the direction and supervision of a representative of the Allied Control Authority.

2. The heads of such establishments shall keep a detailed record, the accuracy of which they will certify, of the pre-occupation postage stamps thus destroyed. They shall, within one month of the day on which

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this law shall come into force, transmit to the Allied Communications rind Posts Committee a report of the destruction carried out wider the provisions of 'this Article.

ARTICLE IV

1. All printing plates, moulds, and negatives of pre-occupation postage stamps shall be destroyed or rendered unusable within two weeks of the date on which this law shall come into force, under the direction and supervision of a representative of the Allied Control Authority. This same rule shall apply to all dandy rolls used in the manufacture of stamp paper containing swastika water marks or any other Mazi symbols or designs.

2. The representatives of the Allied Control Authority shall, within one month of the day on which this law shall come into force, transmit to the Allied Communications and Posts Committee a report of the destruction carried out under the provisions of this Article.

ARTICLE V

The sale, purchase, exchange, or display of pre-occupation postage stamps are prohibited.

ARTICLE VI

1. Within the meaning of this law, the term "pre-occupation postage stamps", means postage stamps, service stamps, embossed envelopes, postcards, whether used or unused, which were issued or manufactured during the Nazi Regime for use in Germany or any country or territory under German occupation, excluding those appearing on documents which were issued prior to the enactment of this law, or are filed in official records.

2. The stamps of the Weimar Republic, irrespective of the date of their issue, are not considered as pre-occupation postage stamps, within the meaning of this law, provided that such stamps have not been printed on paper which contains swastika watermarks or other Nazi symbols or designs.

ARTICLE VII

Any person violating or attempting to violate any of the provisions of this law shall be prosecuted before Military Government or German Courts and shall be punished with imprisonment not exceeding 5 years or with a fine not exceeding RM 500,000, or with both.

ARTICLE VIII

This law shall come into force on 10 April 1947.

Done at Berlin on the loth day of March 1947.

P.A. KUROCHKIN, Colonel General for V. SONGLOVSKY, Marshal of the Soviet Union

> Joseph T. MCNARNEY, General

Sir Shelto DOUGLAS, Harshal of the Royal Air Force

P. KOENIG, General d'Armee

"The date of publication is 10 April 1947 at 1800 hours".

COM1/P(47)19 (Final) 10 March 1947

46

CCCRDINATING COMPLETEE

Allecation of General Purpose Equipment in War Plants Available for Reparations

(Note by the Allied Secretariat)

1. The Economic Directorate at its 79th Meeting on 24 January considered lists of war plants in the U.S. and French Zones from which general purpose equipment was available for immediate allocation and agreed:

a. To allocate between the Inter-Allied Reparations Agency and the U.S.S.R. the general purpose equipment from the war plants listed in Appendix "A".

b. To transmit "A" to the Coordinating Committee and to the Reparations, Deliveries and Restitutions Directorate, pointing out to the Coordinating Committee that plants numbers 205 to 213 inclusive had never been specifieally approved by the Coordinating Committee as available for reparations, but that a list including these plants had been submitted to the Coordinating Committee for information, and that this list had been noted by them (CCRC/M(46)65, Conclusion (723).

c. To request the Coordinating Committee to advise the Leonomic Directorate whether the instructions contained in SCRC/M(46)56, Conclusion (604)(c) authorized the Economic Directorate to declare general purpose equipment available for reparations and subsequent allocation from war plants which had not previously been approved by the Goordinating Committee, or whether such plants must first be approved by the Coordinating Committee as available for reparations before the general purpose equipment from these plants can be chlocated by the Economic Directorate.

d. That the Inter-Allied Reparations Agency, not having had an opportunity to make bids for the general purpose equipment allocated, should have the right to reject within a reasonable time any of these units of allocation (see (a) above) in which it was not interested.

c. Agreed to take note of the reservation expressed by the Soviet member that as in this case the established procedure was being changed, the same rights should be extended to the Soviet Union in the future, and of the comments on this reservation by the other members of the Directorate (Appendix B) 2. The 24 plants in the U.S. Zone have been valued at 12,606,290 RMs; of these 21 plants, valued at 9,952,342 RM, have been allocated to the nations represented by the Inter-Allied Reparations Agency, and 3 plants, valued at 2,853,948 RM have been allocated to the Soviet Union and Poland. The six plants in the French Zone, valued at 261,382 RM, were all allocated to the nations represented by the Inter-Allied Reparations Agency.

3. The total value of general purpose equipment intended for allocation amounts to 13,067,672 RM; of this total, equipment to the value of 10,213,724 or 78.16% of the total sum, was allocated to the nations represented by the Inter-Allied Reparations Agency, and equipment to the value of 2,853,948 RM, or 21.84% of the total sum, was allocated to the Soviet Union and Poland.

4. This allocation of general purpose equipment, which was made in accordance with the instructions issued in CORCJ/M(46)56, Conclusion (604)(c), is the second such allocation. The first was made at the 70th Meeting of the Economic Directorate, held on 12 November 1946. At that time, general purpose equipment from 70 war plants, of a total value of 58,164,677 RM was allocated as follows: 75.02% (to the sum of 43,643,040 RM) to the nations represented by IARA, and 24.98% (to the sum of 14,521,637 RM) to the Soviet Union and Poland.

5. General purpose equipment from plants 205-213 inclusive, in the U.S. Zone, were approved for evaluation at the 71st Meeting of the Economic Directorate on 23 November 1946.

6. This paper is submitted to the Coordinating Committee for consideration at its 112th Meeting on 13 March 1947. *)

> N. D. KOSTENKO, 1t. Col. H. A. GERHARDT, Col. <u>A. A. HADETT</u> J. M. HOIRET, 1t. Col. Allied Secretariat CORC/P(47)68

*) see page 52

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ALLOCATED TO LARA

2. French Zone

<u>No</u> .	Plant	location	No. of Items.	Residual Value.
2018	Haussler	Constance	135	92,952
2022	Diana Verko	Rastatt	189	74,413
2023	Hansawerko	Cecul-	33	39,821
		Genselfingen		
2035	Dornier	Meersburg	2	5,835
2036	Dornier	Ruersdorf	15	44,517
2037	Dornier	Wasserburg	9	3,844
		Total in French Zone	RM	261,382
		Percentage allocated	to I/RA:	100%

Total value of equipment from US and French Zones allocated to IIRA: 10,213,724 Total value of equipment from US and French Zones allocated to USSR: 2,853,948 13,067672

Total percentage allocated to IARA: 78.16

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The British member stated that I.A.R.A. might not wish to take all the remaining plants, and as the U.S.S.R. did not wish to take 25% he suggested that if the remaining plants were allocated to I.A.R.A.the latter should have the opportunity to refuse any plant that they did not wish to take. This was only fair as they had not had an opportunity to bid.

The French member stated that he would agree to the Soviet proposal, provided that I.A.R.A. should be permitted to refuse any units of allocation in which they were not interested, but at the same time he wished to draw attention to the favorable situation in which the Soviet delegation was placed by being allowed to choose without bids having been received from I.A.R.A.

The Soviet member stated in reply that if I.A.R.A. was given the right to refuse units of allocation, he must reserve the same right of refusal for the Soviet delegation in the future.

The British member pointed out that the Soviet delegation always had the right of refusal as no allocation could be made without the agreement of the Soviet member, and that the right of refusal should be given to I.A.R.A. only in connection with plants such as those at present under consideration when they had had no opportunity to make bids.

The French member stated that in his opinion, if the Soviet member reserved the right of refusal, he should ranounce the right of choice, thus re-establishing equality between I.A.R.A. arid U.S.S.R.

CORC/M(47)16

COORDINATING COMPLETEE

MINUTES

of the

One Hundred Twelfth Meeting

held in Berlin on 13 March 1947 at 1430 hours

154. ALLOCATION OF GENERAL PURPOSE EQUIPMENT IN MAR PLANTS AVAILABLE FOR REPARATIONS

The Meeting considered CORC/P(47)68.

THE MEETING:

(154) agreed

- (a) to approve plants Nos. 205-213 (inclusive) as available for reparations;
- (b) to confirm the allocation of general purpose equipment from war plants between the Inter-Allied Reparations Agency and the U.S.S.R., in accordance with Appendix "A" of CORC/P(47)68;
- (c) to instruct the Economic Directorate to adhere strictly
 to existing procedure; i.e., that the Coordinating Committee should first approve plants as available for reparations, then the Reparations, Deliveries, and Restitution Directorate must carry out the valuation, and only after that should the Economic Directorate allocate the equipment from these plants.

COORDINATING COMMITTEE

List of Mar Plants Available for Reparations in the French Lone (General Purpose Equipment)

(Note by the Allied Secretariat)

1. The Coordinating Committee at its 85th Meeting on 24 October 1946 agreed (CORC/M(46)56) Conclusion (604)(c)) "to instruct the Economic Directorate to proceed immediately with bulk allocation to the U.S.S.R. and I.M.R.A. of the general purpose equipment in war plants which were to be destroyed."

2. In accordance with the above decision, the Economic Directorate at its 78th Meeting on 17 January 2947 agreed to forward the list of war plants in the French Zone (Appendix "A") to the Coordinating Committee for its approval as available for reparations and for notification to the Reparations, Deliveries aid destitutions Directorate for information and valuation and further transmission to the Economic Directorate for allocation.

3. This paper is submitted to the Coordinating Committee for consideretion at its 112th Meeting on 13 March 1947. *)

N. D. KOSTINAC, lieut. Colonei

H. A. GERHIRDT, Colonel

E. R. LiDEL

J. M. 10IRET, lieut. Colonel

Allied Secretarict CORC/P(47)69

*) see page 55

- "A" 147)69	Recormended Allocation (between Eastern and restern Zones)					54 _.
Appendi - "A" CORC/P(47)69	Bids with Recommende indication Allocation of Friority (between it "estern Zo					
ETOT FOTER	e. ual					
					t No. 2	
EFT 11 STOTIARATER	Evaluation if Available				dated Lis	
C C L L L L L L L L L L L L L	Zone Location	Blumberg	Rottweil	Tangenargen	Marksdorf ready listed in Consolidated List No.	
APAMENTS PLANTS AVAILABLE	Description	Surface plant Construction of pleriglass parts for airplanes	Erplosives plant	Airylane parts	207% Oscar Tischer Fyrotechnics * The underground part of this plant is already]	
2461 v	0 T	2029 * Kopperschmidt	I.C. Tarben	Dornier	Oscar Tischer nderground part	
1. Narch 1947	Rep. Serial. Mos.	5029 *	5175	ъ. 7	n ati * The u	

14 March 1947

CCRC/M(47)16

COORDINATING COMMITTEE

MINUTES

of the

One Hundred Twelfth Lecting

held in Berlin on 13 March 1947 at 1430 hours.

155. <u>1 IST OF WAR PLANTS AVAILABLE FOR REPARATIONS IN THE FRENCH ZONE</u> (GENERAL PURPOSE EQUIPLENT)

The Meeting considered CORC/P(47)69.

THE MEETING:

(155) agrood

- (a) to approve plants shown in Appendix "A" to CORC/F(47)69 as available for reparations;
 - (b) to instruct the Reparations, Deliveries, and Restitution Directorate to proceed immediately to the valuation of these plants;
 - (c) to instruct the Economic Directorate to make the allo-. cation of equipment from these plants.

COORDINATING COLITITEE

CHANGE OF TILE

(Note by the Allied Secretariat)

1. The Internal Affairs and Communications Directorate, on the recommendation of the European Central Inland Transport Organization (E.C.I.T.O.), proposed the following changes of time for 1947:

- (a) On 20 April at 0300 hours Zone "A" Time for the change from winter to summer time.
- (b) On 5 October at 0300 hours Zone "A" Time for the change from summer to winter time.

2. The Internal Affairs and Communications Directorate requests the Coordinating Committee to confirm the above changes of time and approve in principle that future time changes in Germany be made in accordance with the formulae of E.C.I.T.O.

3. This paper is submitted to the Coordinating Committee for consideration at its Hundred and Thirteenth Meeting on 18 March 1947. *)

N. D. KOSTENKC, lieutenant Colonel

H. A. GARHARDT, Colonel

3. A. 14.D.313

J. M. 10IRST, lieutenant Colonel

Allied Secretariat CCRC/P(47)14

*) see page 57

19 March 1947

CORC/M(47)17

COORDINATING COMMITTEE

MINUTES

of the

ONE HUNDRED AND THIRTEENTH MENTING

held in Berlin on 18 March 1947 at 1430 hours

166. CHANGE OF TIME

The Meeting considered CORC/P(47)74.

THE REETING:

(166) agreed

- (a) to set the changeover date from winter to summer time at 6 April 1947 at 0300 hours Zone "A" time,
- (b) to consider in August 1947 the question of changing to winter time.

1AW NO.49

Repeal of Reich law of 14 July 1933 concerning the Constitution of the German Evangelical Church

THE CONTROL COUNCIL ENACTS AS FOLLOWS:

ARTICLE I

The Reich Law concerning the Constitution of the German Evangelical Church of 14 July 1933 (Gesetz über die Verfassung der Deutschen Evangelischen Kirche vom 14. Juli 1933) (RGB1.I, 471) is hereby repealed, together with all supplementary or explanatory laws, ordinances and decrees.

ARTICLE II

Nothing in Article I shall be deemed to affect the Constitution of the German Avangelical Church of 11 July 1933. The appropriate German Church authorities shall be free to maintain or abrogate, in whole or in part, this Constitution as an internal ecclesiastical matter.

ARTICLE III

This law shall come into force on the date of its signature.

Done at Berlin on the 20th day of March 1947.

M. I. DRATVIN lieutenant General

for V. SOROICVSKY, Marshal of the Soviet Union

FRANK A. KEATING Major General for JUCIUS D. CLAY lieutenant General

> Sir SHOLTO DOUGLAS Marshal of the Royal Air Force

P. KOENIG, General d'Armee

"The date of publication is 25 March 1947 at 1800 hours". CONI/P(47)20 Final 20 March 1947

58

CONTROL COUNCIL

1AW NO. 50

Punishment for the Theft and Unlawful Use of Rationed Foodstuffs, Goods and Rationing Documents

In order to protect the rationed foodstuffs reserves and other rationed goods destined for the German population as well as rationing documents the Control Council enacts as follows:

ARTICLE I

Any person engaged in the production, management, transportation or custody of rationed foodstuffs or rationed goods of any kind including those in the process of production or of rationing documents, who steals them or intentionally permits their theft or unlawful wastage or use shall be liable to hard labor (Zuchthaus) for life or for a term of years or to a term of not less than six months imprisonment (Gefängnis) and in any case to a fine of from RM 5,000 to RM 5,000,000.

ARTICLE II

Any person referred to in Article I of this law whose negligence is responsible for the theft or unlawful wastage or use of rationed foodstuff or rationed goods of any kind including those in the process of production or rationing documents shall be liable to imprisonment (Gefungnis) from six months to five years or to a fine of from RM 2,500 to RM 250,000 or both.

ARTICLE III

This law shall come into force on 7 April 1947.

Done at Berlin on the 20th day of March 1947.

		M. I. DRATVIN,
		lieutenant General
	for	V. SOKOLOVSKY.
		Harshal of the Soviet Union
		FRANK A. KEATING, Major General
	for	LUCIUS D. CLAY
		lieutenant General
		Sir SHOLTO DOUGLAS
		Marshal of the Royal Air Force
	Y	
		P. KCENIG
		General d'Armeo
"The date of public	cation is 25 March :	1947 at 1800 hours". CON1/P(47)21 Final
		UCIVE/ I (4/ / ZI FILLCI

20 March 1947

COORDINATING COMMITTEE

DIRECTIVE NO. 46

Amendment to Control Council Directive No. 28 Reports on Disposal of German War Material. in Germany

The Control Council directs as follows:

Article 1 of Control Council Directive No. 28 "Progress Report on Disposal of German War Material in Germany" is hereby replaced by the following wording:

> "The destruction or disposal of captured or surrendered German war material located in Germany will be completed as expeditiously as possible, but not later than 1 May 1948."

Done at Berlin 24 March 1947.

M. I. DRATVIN, iicutenant General for P. A. KURCCHKIN,

Colonel General

F. A. KEATING, Major General

N. C. D. BROWNJOHN Major General

for E. H. ROBERTSON, Lieutenant General

> C. BAPST, General de Brigade

for P. NOIRET, Major General

CORC/P(47)71 Final

COORDINATING COMMITTEE

<u>lists of Plastic Plants to be Declared Available</u> for Reparations and to be Retained in Germany

(Note by the Allied Secretariat)

1. The Economic Directorate at its 73rd Meeting on 6 December 1946 considered the above question and agreed to forward the lists of plastic plants to be declared available for reparations and to be retained in Germany, to the Coordinating Committee, recommending that the lists be approved for evaluation.

The Economic Directorate draws the attention of the Coordinating Committee to the following standard reservations which remain applicable:

a. The necessity for the retention of certain of the plants for the use of the Occupation Forces or for other other essential requirements such as mining supplies, transport maintenance or repairs. The ultimate date for these plants will be shown on the individual plant description forms prepared for such plants.

b. That the plants do not belong wholly or partly to the nationals of the United Nations, in which event the right to substitute equivalent capacity is reserved.

c. That the plants or parts thereof arc not subject to restitution.

d. The retention in all four zones of the level of capacity to be approved by the Economic Directorate.

2 It agreed to note the following reservations:

a. Soviet Member's reservations:

(i) The Soviet Delegation retains the right to return to the question of decreasing the capacities to be retained in Germany for the manufacture of plastics if the total value of production in the chemical industry will exceed the level established by the level of Industry Plan. (ii) The lists that were submitted contained mainly parts of shops. This gives Germany an opportunity to return rapidly to her present caracity as soon as these units have been removed and in this manner quickly re-instate her military-economic war potential. The Soviet Delegation retains the right to return to these lists during future work on reparations from chemical industries.

b. British and U.S. Members' reservations:

(i) In 1936 the plastic industry was in its infancy and the use of 1936 production figures in the determination of the capacities for retention may not fulfill Germany's peacetime needs.

(ii) Plastics are particularly adapted for an export program which may be developed.

Therefore, if and when any revision is made in the level of Industry Plan, particular attention should be paid the principles set forth in the reservations (i) and (ii) above.

3. The following information concerns plastic materials indicated in the attached lists and not fabricated plastic products:

a. The level of the Industry was set at 90% of the 1936 production which was 230 million RM. Therefore, the level established for 1949 was 207 million RM.

b. Distribution of capacities was made on a basis of the value of existing capacities in the three Western Zones and the declared retained capacity in the Soviet Zone.

c. The nomenclature of items used in the table was based on German statistics of the year 1936 submitted by the U.S. Member.

d. As this table did not include the more modern plustics, these were nevertheless introduced into the table in order to cover the whole field of plastic capacity at present in existence.

e. Prices were based for the most part on 1936 and for the newer plastics on information submitted by the French Member.

f. The allocation of retained capacities for the Western Zones and the declared retained capacity in the Soviet Zone was as follows:

1	
1	

63

1

British Zoneapprox.75 million RMFrench Zoneapprox,59 million RMU.S. Zoncapprox.59 million RMDeclared capacity,
Soviet Zoneapprox.14 million RM

207 million RM

- g. (i) <u>Appendix "A"</u> gives details of existing capacities in the three Western Zones and declared capacity for retention in Soviot Zone.
 - (ii) <u>Appendix "B"</u> shows distribution of capacity for retention and reparations.
 - (iii) <u>Appendix "C"</u> shows distribution of capacity for retention and reparations by plants for British Zone.
 - (iv) <u>Appendix "D"</u> shows similar distribution for French Zone.
 - (v) <u>Appendix "E"</u> shows similar distribution for U.S. Zone.
 - (vi) <u>Appendix "F"</u> shows plant capacities to be retained in Soviet Zone.
 - (vii) <u>Appendix "G"</u> shows total retained capacity and total capacity for reparations for each item.
 - (viii) <u>Appendix "H"</u> is a list of Raw Materials required for Plastics to be retained in Germany.
 - (ix) <u>Appendix "I"</u> is the list of plants for reparations from the U.S. Zone with reparations serial numbers assigned.
 - (x) <u>Appendix "J"</u> is the list of plants for reparations from the British Zone with reparations serial numbers assigned.
 - (xi) <u>Appendix "K"</u> is the list of plants for reparations from the French Zone with reparations serial numbers assigned.

i. All capacities are expressed as tons and corresponding RM's per annum.

j. The disposition of plants for retention and reparations are subject to the respective Zone Commanders' approval.

4. This paper, with Appendices is submitted for consideration by the Coordinating Committee at its One Hundred Fourteenth Meeting on 24 March 1947. *)

N. D. KOSTENKO, licutenant Colonel

H. A. GERHARDT, Colonel

E. A. 1ADEL1

J. M. ICIRET, lieutenant Colonel

Allied Secretariat CORC/P(47)80

*) see page 65

CORC/M(47)18

COORDINATING COMMITTEE

MINUTES

of the

One Hundred and Fourteenth Meeting

held in Berlin on 24 March 1947 at 1430 hours.

174. LIST OF PLASTICS PLANTS TO BE DECLARED AVAILABLE FOR REPARATIONS AND TO BE RETAINED IN SERMANY

The Meeting considered CORC/P(47)80.

THE MEETING:

(174) approved for <u>veluation</u> only, the list of plants proposed for reparations in CORC/P(47)80, taking into account the reservations made by the Members of the Coordinating Committee and the Economic Directorate.

Table	a of e⊅ ∀ester	Table of eristing capacities of Plastic resins manufactured in the three Vestern Zones together with capacity to be left in Soviet Zone	acities of ether wit	f Flasti h capac	ic resin	15 manu be lef	facture t in So	lastic resins manufactured in the capacity to be left in Soviet 7one	e three ne		DECO/I Append SCCM/F	DECO/P(46)453/1 Appendir "A" (SCCM/F(46)214 Revise)
	Frice		1 Zone	Frenc	French Zone		JT.S. Zone	coviet	coviet ?one	Totals	ls	
	Kilo	Capacity Value in in metric millions tons RM	Value in millions RM	Cap.i.	Cap.i.V.i.M. M.T.*) RN**)	Cap.1. M.T.	V.I.W.		Cap.i. V.i.M. M.T. RM	Cep.1. M.T.	V.1.M. RM	Notes
ellulose Acetate for plastics, sconers etc)	к. К	3,700	12.05	1tro	1.68	450	1.58	1	' •	4,630	16.21	•
ellulose Acetate for synthetic ibres)	3.5	5,200	01.1	4,320	15.12 1.050	1,050	3.70	1 1		7.570	56.6r	
for film)	turt	•	1	80	0.80	ř	1	1. 1	1	80	0.80	
fastics on basis f Cellulose Acetate	7.5 te	1,000	7.50	540	1.40	1	٩.	1,		1,240	9.30	1 1 - 1 - 1
iethwl, Wthyl, Wenryl Cellulose, etc.	у1 4.25	1,100	4.67	1	1	2,400	10.20	1	1	3.500	14.87	
henorlasts	1.15	20,900	24.03	2,560	4.09 3.4×0	3,440	4.00	2,500	2.88	30.440	35.00	(1)
uminoplæsts	1.5	2,500	3.75	1.5.500	23.25 3.560	3,560	5.34	•	•	16,060	24.09	
llcydals	1.5	12,000	18.00	500	0.75	005	1.35 1,000	1,000	1.50	14,400	21.60	
olvstyrol.	2.5	J. \$00	4.50	1,400	3.50	1	1 1	1	1	3,200	8.00	
olvvinyl Chloride	5.0	2,760	5.52	1,800	3.60	3.60 2,300	4.50	3,000	6.00	9,860	19.72	
() Can i M T mea	ns Cane	scity in me	tric tons						4	•		66
**) V.i.M. means Value in millions	alue in	n millions	100 01 10								And a set of the	

				1							DECU/P(46)+53/1 Appendix "A" SCCM/P(46)214 P	DECU/F(46)+53/1 Appendix "A" (SCCM/F(46)214 Revise
	Frice	British	Tone	French Zone	Zone	U.S.	Zone	Soviet Zone	Zone	Totals	Is	
•	Xilo	in metric r tons	value in millions Fil	···*·	V.1.W. R. **)		V.i.M. RM		v.i.w. RM	fap.i. M.T.	V.I.M. RM	Notes
Folvvinyl Acetate	ч. ч	1	1	•	1	10,000	53.00	1	1	10,000	53.00	(2)
Folvvinyl Ether	2.5	-		2,600	6.50	1	1	1	1	1, 200	4.50	
Polvethvlene	.5.0	70	0.35	&	0.30	80	0,40	1.	1	510	1.05	
Polymethacrylates	ں <u>،</u> لا	ı	1		- 1	2002	2.40	. 1	•	200	2.80	•
Folacrylates	۲.0	. 1	1	3,000 21.00	8.1	•		•	•	3,000	00 rc	
Folyisobutvlene	9°0	1	L	3,000	9.00	1	ı	T	1.	3,000	00 6	
Folyamide	6.0	. 60	0.36	1,500	9.00	I	t		,	1,560	92 6	
Folyvinylearbasel	5.1	ŧ	. 1	ξ	0.03	1.	1	i.		Ŕ	0.03	
Artificial copals	1.0	I	1		i.	3,800	3.80	ı		3,800	3.80	
Artificial shelac	1.17	t	1		ı	00r	0.35	1	•	300	0.35	
Mired Folymers (Folvacrylate & Folymethacrylate)	4.0	t	. 1	1	r	120	0.48		1	120	с .4 к	
Mired Folymers (Folyvinylchloride 2.2 Folyacrylates)	۵. ۵		2	J94	U K C		•	19	1.	360	0.80	
*) Cap.i.V.T **) V.i.V. me	ans Va.	Cap.i.W.T. means Capacity in metric tons V.i.V. means Value in millions	in metric ions	tons								67

		λ								DE Ar SC	DECO/P(46)453/1 Appendir "A" (SCCM/F(46)214 Revis	3/1 + Revise
	Frice		Zone	Frenc	French Zone	υ.S.	U.S. Zone	Soviet	Soviet 7 one	Totals	ls	•
	Kilo	Capacity Value in in metric willions tons RM	value in millions RM	Cap.i. M.T.*)	V.i.M. RW**)	. Cap.i. M.T.	V.i.M. RM	Cap.1. M.T.	V.I.M. RM	Cap.i. M.T.	V.i.M. RM	motes
Other Revins for . Lacmers	1.42	1	1	2,600	3.69	1	. 1	1		2,600	69°2	
Chloronaphthlene and Chlorodiphenvl	1.95	1,300	2.54	1	T		1	1	1	1,300	2.54	
Casein	5.0	216	0.43	1	1	860	1.72	I.	1	1,076	2.15	
Witrocellulose	.2.0	6,850	13.72	800	1.60	ч	1	1,000	2.0	8,660	17.32	
Cellu'oid	5.0	0,440	7.40	600	3.00	1,100	5.50	250	1.25	2,430	17.15	
Cell.orhane	5.0	1,000	5.00	1	I	2,400	12.00	ı	1 ,	7,400	17.00	
Cellophane Bottle	7.65	1	.'	I	1	10%	0.83	1	1	108	0.83	
Caps Cellophane Sausage	92.8	450	3.76	1	ī	1,200	10.03	1	ī	1,650	13.79	
Casings Cycloheranone Resins	2.15	I	1	1400	0.86	T.	1	ı	i	t UU	c.86	
Vulkan Fiber	1.8	4, 200	7.7站	1	1	I	· ſ	1	1	4,300	7.74	
<pre>*) Cap.i.W. mean **) V.i.M. means</pre>	đ	Capacity in metric alue in millions	metric tons ons	ns	•							
												68

evise		Notes		(z)		1 s 10 1			69
DECO/F(46)453/1 Appendir "A" (SCCM/F(46)214 Revise]	Totals	V.i.N. EM	40.11 0	0 6.53	13.63 154,109 353.00	 MOTES: (1) Fhenorlasts.These figures represent moulding powder capacity plus pure resin capacity where it processed into moulding powder (2) Follyvinyl Acetate. Included in the figures for the U.S. Zone are: FolyWinyla.cohol 720 tons (3) Miscellaneous Resins British Zone figures include Desmodur T. 60 tons) F.C. Resin 100 tons (3) Miscellaneous Resins British Zone figures include Desmodur T. 60 tons) F.C. Resin 100 tons (3) Miscellaneous Resins British Zone figures include Desmodur T. 60 tons) F.C. Resin 100 tons (4) Miscellaneous Resins British Zone figures include Desmodur T. 60 tons) F.C. Resin 100 tons (5) Following Resins British Zone figures include Desmodur T. 60 tons) F.C. Resin 100 tons (5) Miscellaneous Resins British Zone figures include Desmodur T. 60 tons) F.C. Resin 100 tons (5) Miscellaneous Resins British Zone figures include Desmodur T. 60 tons) (6) K. Corepal 360 tons) (7) K. etc. (8) Miltiphene 60 tons) 			
D A S		6. Cap.i.	4,800	6,530	3 154 10	pure resin capaci FolyWinylalcohol FolyWinylacetal tons) T.C. Resin tons) Perlon T. tons) A.P. SAX tons) A.P. SAX tons) o tons) 0 tons)			•
	Soviet Zone	. V.1.M. FM.	1	1		pure re Polywin Folywin Fors) tons) tons) fons) 60 tons) 60 tons)	(tons) tons) tons		
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	U.S. Zone	Car.i. V.i.M. M.T. RM	99.66	1.08	02 H2	<pre>c capacity plus pure r T.S. Zone are: PclyWi Desmodur T. 60 tons) " R. 25 tons) " H. 95 tons) Desmophens 60 tons) Sintal 180 tons) X.F. Corepal 360 tons K. etc.</pre>	Carboresin 1,000 tons) Terpene resin 80 tons)		
	U.S.		4,200	1,0%0	113.45 40,08% 102.42	<pre>for the T.S. Zone are: for the T.S. Zone are: include Desmodur T. 60 " R. 25 " R. 25 " H. 95 Desmophens 60 Sintal 180 X.F. Corepal 36 K. etc. Meltoprene</pre>			
	I Zone	V.1.M. FM**)	1.38	1.70	13.45 1	ding Jo es for es inc]	includ∈		
	French Zone	Cap.i. V.i.M. M.T.*) RM**)	900	1,700	45,1.25 1	ssent mouldir the figures cone figures	figures	tons	
	one	llions RM	1.	3.75	133.67 4	res represent & powder Nuded in the British Zone	U.S. Zone figures include:		
	British Zone	tin metric millions tons RM				figures Iding p Includ as Bri as	U.S	ity in nillion	
		in meti tons		3,750	67, 446	These fit to mouldi etate. In s Resins s Resins		Capaci ue in r	
	Prige	Kilo	2.3	1.0		Fhenorlasts.These figures repr processed into moulding powder Folwvinvl Acetate. Included in Miscellaneous Resins British		means ins Val	4
			Þ,	Miscellaneous Resins 1.0	TOTALS	 (1) Fhenorlasts.These figures rep processed into moulding powde (2) Polyvinyl Acetate. Included i (3) Miscellaneous Aesins British 		Cap.i.M.T. means Capacity in metric V.i.M. means Value in millions	
			Synthetic War	laneou	EI	(1) (2) (3)			
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			Contraction of the	5			1000	a series	-	Cot all and			ANNE.	
1/ Revise)	Zone Ined M.1. R.M.	1	•	!.	ì	- - 1	2.88	1	1.50	•	6.0n	- I	. A	
DECO/P(46)453/1 Appendix "B" SCCM/P(46)214 Rev	Soviet Zon Retained Metric Mi tons R.	•	×1	1 	I	L.	2,500	1	1,000	•	3,000	1	1	
DECO/P(46)453/ Appendix "B" (SCCM/P(46)214	No. El Scoles		r	× 1	7. . 1	7.65	1.91	3.12	ł	1	1	51.5	.1	
DE PE	Zoné Reparations Metric M11. tons R.M.	1	• •		1	1,800	1,655	2.080	,	'n.'	ı	2,500	•	
		1.58	3.70	. 7		2.55	2.09	2.22	1.35	- -	4.60	17.25		-
and and	Retained Metric W11. tons P.M.	1150	1,050	i I	•	600	1,825	1,440	900	ŕ	2,300	7.500 17.25	f.	. /
Retention	tions Mill. R.M.	•	~ t.	1	1	۰.	2.00	15.75	i	5.63	1.80	1	4.25	•
for Re	Zone Reparations Metric Mil tons R.M	- 1-		1	- 1		1,760	10,500 1	, r	1,050	900	I.	1,700	
apacity	French ned Mil. R.M.	1.68	15.12	0.80	1.80	1 1	2.07	7.50 I	0.75	0.87	1.80	- -	2.25	
Distribution of Capacity for Reparations in the four Zones	Frer Retained Metric Mi tons R.	480	4,320	80	5 H C	1	1,800	2,000	500	350	900	1	006	
tributi	ions Mil. R.M.	7.00	- I -		`. ,`	4.67	1.94	1	8.25	4.50	5.52	t	1	
Table showing Distribution of Capacity for Reparations in the four Zones	Zone Reparations Metric Mil tons R.M	2,000	•		1	1,100	6,900	. 1 [5,500	1,800	2,760	1	1	
ble shor	British Retsinéd ic Millions s R.M.	5.95	7.70		7.50	4	6.09	3.75	9.75	i,		1	1	
ខំ - ម	British Retainèd Metric Millions tons R.M.		2,200	. 1	1,000	4	14,000 16.09	2,500	6,500	- 1	1	1	t i	
		Cellulose Acetate (Flastics & Lacruers) 1,700	Cellulose Acetate Svnthetic Fibres	Cellulose Acetate for film	Flastics on basis of Cellulose Acetate	Wethvl, ethvl, benzyl cellulose etc.	Phenoplasts . 1	Aminoplasts	Alkvdale	Folvstyrol	Polyvinyl chloride	Polvvinyl acetate	Polvvinvl ether	·

												71		-
rise)	Zone Ined Mil. R.M.	4.	1	1	1	1	1	1	1	1	1		4	1
DECO/F(46)453/1 Appendir "B" (SCCM/P(46)214 Revise)	Soviet Zone Retained Metric Mil tons R.M	1	1	1	1	1	- 14 1	1	ı	1	1	ı	Ţ	1
DEC0/F(46)453/1 Appendix "B" SCCM/P(46)214 R	ions Mil. R.M.	0.40	1.60	1	ı.	i,	1	2.60	1	1.	1	, i	1	1.44
DEC App SCC	Zone Reparations Wetric Wil tons R.M	80	100	ı	1	•	•	2,600	Ì I		. 1	1	• 1 •	720
	S. M.	I.	1.20	1	i	Ţ	•	1.20	0.35	0.48	ı.	1	1	0.28
	U ^t etained Metric M tons R	T	300	1	,	1	т	1,200	300	120	. 1	1	1	UĦľ
	ions Mil. R.M.	0.30	ī	2.40	10.50	9.00	0.03	1	1	r	1.5	3.70	.1	1
	t Zone Reperations Metric Mil tons R.M	. 60	1	800	1,500	1,500	25	1	1	<u>B</u> .	٩,	2,600	1	I.
	French Zone ned Repart Mil. Metri R.M. tons	a	ī	6.60	10.50	1	1	1	1	1 1	0.80	i.	i T	t
	Fr Tetsined Wetric Mi tons R.1	1	I.	2,200	1,500	ʻ.,	1	1	1	· i	360	I.	1	i.
	ions Mil. R.M.	0.35	1	,		0.36	1	ı.	a ^r	1	1	t	1	1
	L Zone Feparations Metric Mil tons R.M.	70	1	•	. 1	60	I,	1	i	· 1		1	١.	1
	British Zone Retained , Feparat Metric Willion's Metric tons R.M. tons	1	1	1		1	r	1	1		1	۲	2.54	0.43
	Reta fetric W tons	· 1	л I	\ Т	,	1	•	1	ı		I.	1	and 1,300	216
	Â	hylene	Folymethaerylates	Polvisobutylens	ates	ide	Folyvinylcarbasol	Artificial Copals	Artificial Shellac	Mixed Folymers (Foly- acrylate & Folymeth- acrylate)	Mixed Folymers (Folvvinylchloride Folvacrylates)	Other resins for lacquers	Chlorqnaphthalene and chlorodiphanyl 1,	T.
		Polyethylene	Folymet	Polvis	Follycrates	Folyamide	Folyvin	Artifi	Artifi	Mixed Folyn acrylate & acrylate)	Mixed (Folvv Folvac	Other rei lacquèrs	Chloro Chloro	Casein

se) one M.	52			an taiwi			and series		13.63			72
453/1 B" 214 Revise) Soviet Zone Retained tric Mil. ons R.M.	1.25	•	1				1	r				
DECO/F(46)453/1 Appendix "B" (SCCM/F(46)214 Revise) Soviet Zone rations Retained ic Mil. Netric Mil. s R.M. tons R.M.	250	•	1.	1	1	•	•	1	7.750	м.		
DECO/F(46)45 Appendir "B" SCCM/F(46)21 So ations Re ations Re c Mil. Wetr R.M. ton R.M. ton	h.00	4.00	1	5.02	i.	I.	4.83	1.08	59.03 17, 215 43.40	Millions R.M.	206.79	
Cone Repair Metri ton	800	800	ł	600	I.	I.	2,100	1,080	17,21	ILIM	2	
U.S. Mil. R.M.	1.50	8.00	6.83	5.02	1	1	4.83	ı.	59.03	suoj		
U. Retained Metric M tons R	002	1,600	108	600	ī	1	1.3% 2,100	T	53.74 22,873	Metric tons	89,024 71,385	
tions Mil. R.M.	1	1	1	•	ı	1	1.38	1	53.74	W		•
French Zone ed Reparations Mil. Metric Mil R.M. tons R.M 1.60	ı.	۱.	1	I.	T	1	600	1	59.70 22,995		Retained capacity Reparations capacity	
F.	3.00	ł	1	T	0.86	1	T	1.70	59.70		Retained capacity Reparations capac	
Retai Metric tons 800	600	1	1	-1	100	1	1	1,700	22,130		Retain Repara	
ions Mil. R.M. 6.52	5.0	1	1	1.	1	5.40	Ţ,	3.73	59.24	SITEMARY		
13	1,000	r ^s	ı,	i	1	3,000	1	3,725	31,175	SUPA		
British Zone British Zone Retained Reparat Metric Millions Metric tons R.M. tons 3.600 7.20 3.260	2.40	5.00		3.76	1	2.34	•	0.02	74.43			
Rete fetric M tons 3,600	14KO	1,000	1	1450	1	1,300	•	25	36,271			
				ngs	Cycloheranone resins		ĸ	Miscellaneous Besins			Ţ	
ditrocellul cse	Celluloid	Sellophane	Sellophane Sottle Caps	Sellophane Sausage Casings	oheranon	Vulcan Fiber	Synthetic Wax	ellaneou				
li t r	Cell	Cell	Cell Sott	Cell	Cvcl	Vulc	Svnt	Wisc				

al an

				÷			4 N				74	
DECC/F(46)453/1 Appendir "C" (SCCM/F(46)214 Revise)	FLANTS FOR REPARATIONS	-W-		International Galaith Gesellschaft, Hamburg	abrik Busche & Co. Hannover	Emmericher Kunsthot Fabrik, Emmerich	D.A.G. Krummel Wolf & Co. Walsrode D.A.G. Troisdorf	D.A.C. Troisdorf		D.A.G. Troisdorf	I.G. Farben, Leverkusen " Elberfeld " " Dormagen Chomische Wente Huls	0100 111 0100 111 010
	PL.AN	Tons'Millions P.M.	PLANTS	vional Galaith	Hannover Kunsthorn Fabrik Busche	ter Kunsthor	1.32 3.00	5.00		5.40	, 0.15 0.15 0.15	5 9.24
		Metric Ton	DESTROYED		Hannover	Emmerich	1,500 1,100	000'.1		3,000	175 100 150	31,175
			I.G. Farben, Leverkusen	Celle Ereswerke, Celle Wehalit Chem.Fabrik Hahn			Hagedorn, Osnabruck D.A.G. Troisdorf	Hagedorn, Osnabruck Westdeutsche Celluloid Fabrik Lank	Wolf & Co. Malsrode " " "	D.A.G. Troisdorf Grashorn, Wildeshausen Sachsenrode, Muppertal	I.G. Farben, Leverkusen (Desmodur F)	
	PLANTS TO BE RETAINED	Millions R.M.	2.54	0.19 0.24	•		1.20	1.20	5.00	1.8C 0.11 0.43	0.02	7.4.43
	PLANTS TO	Metric Tons	1,300	96 120			88	540	1,000 150	1,000 60 240	s D	36,271
			end Chlorodiphenyl	Casein			e SO	Celluloid	Cellophane, sheets sansage skins	Vulcan Fiber	Miscellaneous Resins	TOTALS

<u>DECe/F(H6)4r3/1</u> <u>Appendix "C"</u> (SCCM/F(H6)214 Revise)	Elberfeld - T.C. resin 100 tons/yeer Dormagen Ferlon U. 150 tons/year Werke Huls. A.F. SAX 2700 tons/year	. Rubber plant ceases the Buna Section.	e available for reparations.	75
	1.G. 1.G. Ohem.	tt Huls until the Synthetic ed for the maintenance of	vinyl chloride monomer at Huls will also be available for r Zweckel have already been declared for advanced reparations.	
	Miscellaneous resins for preparations are as follows I.G. Leverkusen - Desmodur T. 60 tons/year n H. 55 " Desmophens 60 " Sintol 180 " XF. Corepal 360 " K. etc. Moltoprene 60 "	It is desired to retain the plastics manufacture at Huls until the Synthetic Rubber plant ceases operation, as much of the conipment will be required for the maintenance of the Buna Section.	Equipment for the manufacture of vinyl chloride monomer at Huls will also be available for reparations. D.A.G. Krummel and I.G. Farben, Zweckel have already been declared for advanced reparations.	ι.
	-I W	2. It	й Р	
*	SELON			

	<u> 3/1</u> 14 Revise)				t J. Us. I .	iwigshafen z	, Oppau		I.G. Farben, Ludwigshafen	¥		¥	(b	Oppau	Ludwigshafen	
	DECO/F(46)453/1 Appendix "D" (SCCW/F(46)214 Revise)	FLANS FOR REARATIONS			R. scritt, T	Raschig, Ludwigshafen Resat, Mainz	I.G. Farben, Appau		I.G. Farben	*	,H ,H	È	± -	ir F	¥ .	
		FLANS FOR	M. RM		с. Т	1.82 0.18	15.75		2.63	1.80	4.25	0*30	10.50	2.40	00.6	£0*0~
	tions		M.T.		1,5	1,600 160	10.500		1,050	900	1,700	90	1,500	800	1,500	-25
	for retention and reparations ich Zone			Freiburg shut ieyl	Celluloid Fabrik, Spever	lvigshafen	Oppau.	Ludwigs- hefen	F	F			=	Oppau		
4				Rhodiaceta, Frei Lonza, Waldshut Louzona at Weyl	Celluloid Fr	Raschig, Ludwigshafen	I.G. Farben, Oppau	E E	н . н	=	а н	11 11	=	E		ı
	Distribution of capacity in Free	AI	<u>M.RW</u> **	13,65 3.15 0.80	1. 80	2.07	1.50	c.75	0.87	1.80	2.25	ì	10.50	6.60	1	•
	istribution	TO .BE RETAINED	*. <u>T.M</u>	3,900 900 80	240	1,800	5,000	500	350	900	900	1	oastt	2,200	I.	
	ΗI	PLANS TO		Cellulose Acetate	Flastics on basis of Cellulose acetate	Phenoplasts	Amincplasts	Alkydals	Folystyrol.	. Folyvinylchloride	Folyvinyl ether	Folyethylene	Folyacrylates	Polvisomutylene	Polyanide	Polyvinylcarbasol

DECO/F(46)453/1	Appendix "D" (SCCW/F(46)214 Revise)	FLANS FOR REFARATIONS			I.G. Farben, Oppau				I.G. Farben, Oppau				
A		ANS FOR	M.RM.	1	3.70			4	1.38	*	π53 •74		
		피	M.T.	1	2,600				900		22 .9 95 ¤53.7 ¹ 4		
				I.G. Farben, Ludwigshafen		Cellulofd Fabrik Speyer	E E E	I.G. Farben, Ludwigshafen		E E			
		RETAINED	M. RM. **	0.80	r	1.60	.3.00	0.86		1.70	59,70	as. R.M.	
		FLANS TO BE RETAINED	*** W.W. S. S. M. RM. **	360	1	800 J	600	14CO		1,700	22,130	is Metric to ins Millions	
				Mixed Folymers (Folyvinyl chlortde Folyacrylates)	Other resins for lacquers	Mitrocelarlose	Cericinid	Croloneramone resins	Synthetic War	Miscellaneous resins	Totals	*) M.T. means Metric tons. **) M.RM. means Millions R.M.	

() () () () () () () () () () () () () (enecolari					0.02290			78	
DECO/F(46)453/1 Aprendix "E" (SCCM/F(46)214 Revise)	FLANTS FOR REFARATIONS			Kalle, Wiesbaden	I.G. Farben, Hoechst Albert, Wiesbaden "Anorgana, Gendorf	I.G. Farben, Offenbach " Hoechst " Mainkur			I.G. Farben, Hoechst	Anorgana, Ondorf	Roehm & Haas, Darmstadt	Albert, Wiesbaden
nd repara		W. TM. RM.		7.65	0.03 18.0 18.0 19.0 19.0 19.0	0.90 0.60 0.60	1	t	5.75	0.40	1.60	2.60
entions		M.T.		1,800	700 175 700 80	600 1,080 1,000	ı	1	2,500	80	hcc.	5,600
Distribution of Capacity for Retentions and reparations in U.S. Zone	BE RETAINED		Aler Macker, Burghausen	Kalle, Wiesbaden	Albert, Wiesbeden " "	I.G. Farben, Hoechst " " Mainkur	Albert, Wiesbaden	Wacker, Burghausen	I.G. Farben, Hoechst Wacker, Burghausen		Roehm & Haas, Parmstadt	Albert, Wiesbaden
Disti	FLANTS TO BE RETA	W. RM. **	5.28	2.55	101-0 101-0 10-1-0	1.62	1.35	4.60	11.50	ł	1.20	1.20
	[H]	M.T.*	÷1,500	900 1	175 175 350	1,00	006	2,300	5,000	. 1	300	1,200
			CellGl58e Acetate.: 1,500	Methvle, hydroryethyl cellulose etc.	Phenoplasts: Sondergers Resin phro Mculding Porder Luphen Durophen	Ammoplests: Igenil Uresin Meprenel	Alkydels	Folyvinylchlorido	Folyvinyl Acetate	Polyethylene	Folymethecrylate	Artificial Copals

		· · .				<u>DECC/r(46)453/1</u> <u>Aprendix "E"</u> (SCCM/r(46)214 Revise)
	· 1. 加亞S 平(TT. NOTS TO BE REPOINED	(ED	FLANTS	FOR RELARATIONS	RATIONS
	*	M. AM. **		M.T.	M.RM.	
Mixed Folymers (Folyac- rylate Folmethacrylate)	120	0,48	Roehm & Haas, Darmstadt	1	· I	
Casein	120 120	10.24	Idealith Wek, Nurnberg Math. Oechsler, Ausbach	720	1. 1.	Aug. Elhardt, Durach, Allgar
Celluloid	300	1.50	Franz and Dobler, Sayreuth - ^S t. Georgen	800	აა • ⴕ	Rheinische Gummi & Cellulo [†] . Fabrik, Mannheim
Cellophune botto Jaor seusage casings	1,600 200 200	8,00 -83 5,02	Kalle, Tiesbaden # # # #	ورن 19	4.00 5.02	Kalle, Wiesbaden " "
Synthetic wax	ري. ج. ان	4.33	I.G. Farben, Gersthafen	2,100	h.83	I.G. Farben, Gersthafen
Miscellanous Lasuas Carboresic Thomsene District				1,000 80	1.00 0.08	I.G. Farben, Hoechst " " Gersthafen
	Total: 122,873	59.03		17,215	43.4C	
NOTES: 1. Folwvinyl acetate:	etate: a)		54	ol includ	ed in re	of 36° tons Folyvinyl Alcohol included in retained capacity of 25°C tons, Burghausen
	(q		Capacity of 36° tons Folyvinyl Alcovat I.G. Farben, Hoechst	iol includ	led in re	tons Folyvinyl Alcohol included in retained capacity of 5; for tons Hoechst
c) 2. Felyvinyl Acetate for	c) setate for) Capacity p at Wacker, reparations	r of 60 tons Folyvinylacetal retained in capacity of er, Burghausen as from I.G. Farben, Hoechst is capacity from vinyl	retained in capacity of is capacity from vinyl	in capac ty from	ity of 2,500 tons at vinyl acetate.
3. Cellophane c station".	sepacity f	o r r eparat	Cellophane capacity for reparations from Kalle Wiesbaden does not include the viscose unit or "viscose station".	es not in	unde the	viscose unit or "viscose

4. Anorgana Gendorf is on the Advanced Beparations List.

<u>DECO/P(46)453/1</u> Appendix "F" (SCCM/P(46)214 Revise										80
			., Erkner Berlin im		erfeld	Deutsche Celluloid Fabrik, Ellenburg	=			
	Flant Gapacities to be rretaied in Soviet Zone		Bakelite, G.m.b.H., Erkner Berlin Låufer, Leipzig Desintau, Espenheim	Louis Blumer, Zwickau, Dresden	I.G. Farben, Bitterfeld	Deutsche Celluloi	=			
	Gapacities to be r	Millions R.M.	0.35 1.69 1.84	1.50	و. در	5- 0	1.25	13,63		
•	Flant (Metric Tons	300 600 1,600	1,000	٤ [•] ورن	ا'ىزى	- 52	s 7.750		
			Phenoplasts:	Alkydels	FolvvinyLthloride	Nitrocollulos ^c	Celluloid	นึก+า.1 ร		

<u>JECU/F(40)475/1</u> Appendix "G" (SCCM/ <u>F(46)214 Revis</u>	15% C : * · ·	1													٤	31		
Apper			1.CO	1	ſ	1	12.32	11.85	18.87	8.25	7.13	7.32	5.75	4.25	1.05	1. 6C	10.50	2. ⁴ 0
city for			5 ,(∩0	ſ	1	ı	2,900	10,315	12,58C	5,500	2*850	3,660	2,500	1.700	210	্য্য	1,500	800
ty and total capa	Total Retained Capacity	Value in Millions R.M.	9.21	26.52	0.80	5 . 30	2.55	23.13	13.47	13.35	C.87	12.40	17.25	2.25	1	1.20	1C.5C	6.60
otal retained capacity an reparations for each item	Total Ret	Capacity Metric Tons	2,630	7,570	SC SC	1,240	900	2(.,125)26 *\$.	3000	350	6,200	7.500	90r	r	390	1,500	2,200
Table showing total retained capacity and total capacity for reparations for each item			Cellulose Acetate (Flastics & Lacquers)	" " (Synthetic Fibres)	n r (Films)	Hastics on besis of Collulose Acetate	Methyl, Ethyl & Repart (allulose etc.	Fhenoplasts	Aminoplesve	Alkrdals	Folystyrol	Folyvinyl Chloric	Polyvinyl acetate	Folyvinyl ether	Folyethylene	Folymetheorylate	Folyacrylate	Folyisobutylen

DBO@/P(46)453/1 Appendix "G" (SCCM/F(46)214 Revise)	Total Reparations Canacity Caracity. Value in Metric Tons Millions R.M.	1,56r · 9.36 ·	25 C. C. C3	2,6i (2,6i	1	ı	f	2,600 3.70	t f	Ten Ten	3,260 6.52	1,86r 9,000	RCr 4. NC.	82 I	6cr 5.c2	ŗ	A. non and the state of the sta
										*							
	Total Retained Osracity ity Value in to Tons Millions R.M.			Q	5	X				τ <u>ι</u> .	°	8.15	3° ບບ	0.83	8.78	c.86	2.34
	Cepacity Metric Tons	1	1	1,200	306	9 I 120		1	1,300	356	5, ⁴ CC	1,630	2,600	108	C5C	Hec	1,300
		Folyamides	Folyvinylcarbasel	Artificial Cupels	Artificial Shellac	Mixed Folymers (Folyacrylate and and Folymethacrylates)	Mixed Folymers (Folyviny)	Other resing for harmens	Chloronaphthalene & chlorodiphen;1	Casein	Mitrocellulose	Celluloid	Cellophane	Cellophane Bottle Caps	Cellophane Sausage casings	Gycloharanofie Resins	Vulcan Fibre

<u>DECO/F(46)453/1</u> Apcendir "G" (SCCM/F(46)214 Revise)	ions Capacity	Value in Millions R.M.	6.21	h.s1	156.38			83	
	Total Reparations Capacity	Capacity Metric Tons	5, 700	μ,805	71, 385				
	Total Retained Capacity	Value in Millions R.M.	4.83	1.72	2r6.79	i			
	Total Retai	Canacity Metric Tons			TOTAL 89, C24				
		•	Swnthetic Wax	Miscellanous Resins					

DECO/P(46)453/1 Appendix "H" (SCCM/P(46)214 Revise RAW MATERIALS REQUIRED FOR PLASTICS TO BE RETAINED IN GERMANY

Plestics	Total retained capacity in <u>Metric Tons</u>	Main raw materia required in Metr		Remarks
Cellulose Acetate	10,280	Acetic Anhydride Acetic Acid Methylene chloride	18,360 6,630 312	Acetylation at
		Ethvl Acetat	108	Recovery processes at Dormagen, Wacker and Lonza
		Ethyl Ethe:	97	Recovery process at Rhodiacuta
		Sulphuric acid	1,020	
Nitrocellulose	5,400	Nitric Acid Sulphuric Acid	4,860 1,620	
Cellulose Ethers	600	Ethyl Chloride Ethyl Cxido Methyl Chloride Caustic Soda	1,350 100 1,350 4,080	
Phenoplasts	20,125	Formaldehyde (100%) Phenol and Cresol Hexamethylene tetramine Stearic Acid	4,700 14,200 1,000 200	
Aminoplasts	8,980	Formaldehyde (100%) Urea Thieurea Bleached sulphite cellulose I.G. Wax O.P. or Zinc St.arate	3,400 5,475 375 975 17	
Alkydals	8,900	Glycerine (100%) Phthalic Anhydride	1,500 3,100	

	fotal rotained		(SCCM/P	(46)214 Revise)
Plastics	capacity in Matric Tons	Main raw materia required in Metr		Remarks
Polystrol	350	Ethyl Benzene Ethylene Styrene monomer	420 130 380	
Polyvinyl Chlorida	6,200	Vinyl chloride Hydrochloric gas	7,500 4,500	
Polyvinyl Acetato	7,500	Vinyl acetate Acetic acid	8,000 5,300	
Polyvinyl Ether	900	Vinyl ether Isobutanol	990 400	Polyvinylisobutyl- ether
		Ethyl Alcohol Methyl Alcohol	80 240	Polyethylether Polymethylether
Polyacrylates	1,500	Ethylone Ethylone oxide Ethylone cyanhydrin Acrylic Acid Butyl Alcohol Ethyl Alcohol Methyl Alcohol	975 1,080 1,500 400) 550 550	Butyl po ly acrylate Ethyl polyacrylate Methyl "
Polymothacrylates	300	Methyl Alcohol Acetone Acetone Cyanhydrin Solvents	250 300 300 300	
Polyisobutylene	2,200	Isobutylalcohol Isobutylene Ethylene	3,250 2,420 440	To compensate loss during the reactio
Casein formaldehydd	356	Formaldshyde (100%) Casein	25 350	
Artificial Copals	1,200	Glycerine (100%) Maleic Acid Formaldehyde (100%) Phenol	130 25 40 90	

	1.00		60	
mixed Polymers Polymethacrylate	120	Methyl acrylato Methyl methacrylate	60	
and Polyacrylate)				
Artificial shellac	300	Acetaldehyde	270	
I DITIOLUL DIVOLUCO				
Cyclohexanone resins	400	Phonol	300	
		Cyclohexanol	250	A CARLER AND A CARLER
		Cyclohexanone	200	
		Cresol	550	
		Methylcyclohexanol	500	
		Lethylcyclohexanone	450	
Celluloíd	1,630	Camphor	495	
Join 1010	1,0,0	Ethyl Alcohol	660	
Cellophane	3,758	Carbon Disulphide	1,240	
Vulcan Fiber	1,300	Zinc Chloride	690	
VILLEII FEDEL	1,000	" Sulphate	77	
Chlornaphtalene	1,300	Naphthalene	730	

	Total rotained		DECO/P(46) Appendix " (SCCF/P(46))	4 <u>53/1</u> <u>1"</u> 214 Revise)
Plastics	capacity in Metric Tons	Main raw materi		Remarks
Synthetic Wax	2,100	Montan Glycol Ethylene Ethylene oxide Chrome oxide	2,300 150 120 150 30	
<u>Plasticisers</u> Butyl Phthalate	2,000	Phthalic anhydride Naphthalene Butyl alcohol	1,000 1,000 1,000	****
Distribution of bu phthalate Polyvinyl Chloride 1,300 Nitrocellulose var etc. 700	tons nishc s			
Amyl Phthalate for nitrocellulose var etc.		Phthalic Anhydride Naphthalenc Amyl Alcohol	150 150 120	
Ethyl Phthalate fo Plastics on basis collulose acetate		Phthalic anydride Naphthalene Ethyl Alcohol	60 60 50	
Flasticisors on ba glycol & polyglyco <u>Distribution</u> Folyvinyl chloride Varnishes otc.	1 g. <u></u> s.	Fatty Acide Glycol Butyleneglycol Polyglycol Ethylene Mhylene oxide	400 150 300 150 400 450	
Plasticisers from butyraldehyde for polyvinyl chloride	200	Butyraldehydo	120	
		·····		

	Total rotain capacity i Netric Ton	n Main raw n	naterials In Metric Tons	Remarks
Σinterstand	1,,800	P		
Distribution Polyvinylchloride P Acetyl cellulose film etc.	750 450			
Friphenylphoschate, for plastics on bas of acetyl allulose	sis	Phenol Phosphoros Oxychloride	450 225	

NOTE ..

- 1. The quantity of plasticisers in the total of raw plastics represents 32% of finished products
- 2 In the event of the non-availability of triphenyl or tricesyl phosphate, butyl phthalate may be used.

				•	DECO/F Append	DECO/F(46)453 Revise Appendix "I"	evise
		Hants for Renarations	- Flastics Industry F.	S. Zone	e 1		
Repara- tions Serial N	No.	Name	Description: Capacity in metric tons	Zone Location	Eveluation if available	Thit of alloca- tion	Allocation between Easter & Vestern Fowe
	13.	Anorgana GmbH, Merk Gendorf	.t	Gendorf, Bao.			
	/4 .	unorgana GabH, Werk Gendorf	gom.t.Folyethylene	Gendorf, Bav.			
31	/2.	I.G.Farbenindustrie AG Werk Offenbach	6C(m.t.Igenil (aminoplast)	Offenbach, CH. Frankfurt/M			
195	/#·	I.G.Ferbenindustrie AG	4CC m.t.Kapr al (aminoplast)	Mainkur, GH.			
SCC		I.G.Farbenindustrie AG	700 m.t.Senderharz (phenoplast)	Hoechst, GH.			
	/8.	I.G.Farbenindustrie AG	1,CSC m.t.Uresin (aminoplast)	Hoechst, GH.			
	19.	I.G.Farbenindustrie AG	2,500 m.t.Folyvinyl acetate*	Hoechst, GH.			
•	/10.	I.G.Ferbenindustrie AG	1,000 m.t.carboresin	Hoechst, GH.			
501	/2.	I.G.Farbenindustrie AG	2,100 m t.synthetic wax	Gersthufen, Bav.	2 V .		
	/3.	I.G.Farbenindustrie AG	80 m.t.Tervane Resins	Gersthofen, Ba	Bav.		
£443	۲۰.	Kalle & Co., AG	1,800 m.t.methyl, hydroyyethyl cellulsse, etc.	"iesbaden, G	. Но		وع
siu.*	s capacity	city is from vinyl acetate.					

DECO/F(46)453 Hevise Appendix "I" Unit of Allocation between alloca- Eastern & Western tion Fowers	•									90	
lisva t ulava						-	- Bev.				
. 	品.	·H9	н. Н	н. "	. ен.		A. 168-	ġ.	•		
Zone Locatise	Wiesbaden,	Wiesbaden,	Wiesbaden,	'Viesbaden.	W1 esbaden.	Darmstadt	Durach, A	Mamheim,	e station"		
Description: capacity in ls.		Jo m.t.cellophane scusage casings	175 m.t Resim pure (phenoplast)	700 m.t. Moulding powder	,600 m.t.Artificiel Copels	MC m.t. Polymethacrylate	120 m.t. Casein	& goom.t. Celluloid	de the viscose unit or "wiscose station"		•
	11	telle 2 Co., MG	Shemische Werke furt Alberti	Ghemische Werke Kurt Albert	Chemische Werke Kurt Albert	Roehm & Haas	Aug. Elherdt	Aheinische Gumm Celluloid Fabri	7 This capacity does not incl		
para- ins ins		15.		12.	/3.	445	9111	Litt	7 This capac		

 1531 H G.Farben That part of the plant for the manufac-leverkusen ture of 2. 60 Metric Tons of kilcellaneous Raeins 3. 775 Metric Tons of Kilcellaneous Raeins 7. 55 Tons Desmodur H, 60 Tons Desmodur T, 55 Tons Sintol, 360 Tons XF, Corepel K Tons Sintol, 360 Tons XF, Corepel K Tons Sintol, 360 Tons Mcltoprene ture of 2. 1,100 Metric Tons of Henoplastic Ramburg 2. 1,100 Metric Tons of Moulding Fowder 5. 600 Metric Tons of Muthoff Fowder 5. 1537 Dynamit AG That part of the plant, beyond the relations and the ropication of the plant, beyond the relation for the manufacture of the manufacture of the annum 3. 600 Metric Tons of Muthoff Fowder 7. 7016 Metric Tons of Muthoff Fowder 7. 1537 Dynamit AG That part of the plant, beyond the relation for the manufacture of 1. 5,200 Metric Tons of Muthoff Fowder 7. 2,000 Metric Tons of Wuthoff Fowder 7. 5,000 Metric Tons of Wuthoff Fowder 7.	Evaluation ation i.e] with Allocation if whole plant, indi- (between a available partrolant, cation Eratern and individual of Western item of evenpt, priority Fowers)
^C Dynamit AG That part of the plant for the manufacture of ture of 2. 1,100 Metric Tons of Henoplastic Resin per annum 3. 600 Metric Tons of Moulding Fowder per annum 4. 660 Metric Tons of Mitrocellulose per annum Dynamit AG That part of the plant, beyond the re- tained cepacity, for the manufacture of 1. 5,200 Metric Tons of Moulding Fowder per annum 2. 1,100 Metric Tons of Mitrocellulose per annum 2. 1,100 Metric Tons of Vulcen Fiber per per annum	
 4. 660 Metric Tons of Nitrocellulose per annum Dynamit AG That part of the plant, beyond the re- tained capacity, for the manufacture of 1. 5,200 Metric Tons of Moulding Fowder per annum 2. 1,100 Metric Tons of Nitrocellulose per annum 3. 3,000 Metric Tons of Vulcen Fiber per annum 	
Dynamit AG That part of the plant, beyond the re- tained capacity, for the manufacture of 1. 5,200 Metric Tons of Moulding Fowder per annum 2. 1,100 Metric Tons of Nitrocellulose per annum 3. 3,000 Metric Tons of Vulcen Fiber per	
That part of the plant for manufacture of 4. 1.COM Metric Tons of Celluloid per annum	91

DECO/F(46)453 Revis Appendix 45 Appendix 45 Thit of Alloc Bids with Recommended ation 1.2. Indication Allocation whole platt, 1. priority ern and Western fudividual fowers)		92
Fights available for Reparations in the Flastic Resin Industry in the British Zone Reparation Unit of Alloc. Blds with the Flastic Resin Industry in the British Zone Reparation Unit of Alloc. Blds with the Flastic Resin Industry in the British Zone Reparation Sche Evaluation 1.8. 1 Tudica Serial Name Location If whole Platt, 1 priori No. And Evaluation And And	 1534 I.G. Farbenn That part of the plant beyond the Dormagen retained capacity for the manu-facture of facture of i. 2. Of Metric Tons of Cellulose accure of plant for manufacture of 2. 150 Metric Tons of Miscellencous Resins (Ferlon U) per annum. 1535 I.G. Farben That part of the plant for the manu-facture of facture of 1. 1,100 Metric Tons of Miscellancous annum. 2. 100 Metric Tons of Miscellancous 2. 100 Metric Tons of Miscellancous 2. 100 Metric Tons of Miscellancous 	D Lee Hunet

					Appendix "J"	
Repara- tions Serial Mo.	Mame Description	Zone Location	Evaluation if evailable	Unit of Alloc- ation i.e. whole plant, part plant, frem of equipmt.	Eids with indication of priority	Recommended Allocation (between Eastern & Vestern Fowers
1538 Che	Chemische That part of the plant for the Hu Merke manufacture of 1. 1.800 Metric Tons of Folystyrol per annum 2. 2:760 Metric Tons of Folyvinyl- chloride per annum 3. 2:700 Metric Tons of Miscellaneous Resins (A.F. SAX etc.) per enrum	Huis ol 1- neous rum	8			
1/18 <u>D</u> 40	Wolf & Co. That part of the plant for the manuf - facture of 2: 1,500 Metric Tons of Mitro- n cellulose per annum	uf - Jomblitz near Walsrode				
D Freviously	listed on the 2nd Advance List and	allocated to t	to the Western Mations	Tetions		
I SETON	It is desired to retain the plastics manufactured at the Chemische Werke, Huls, until the Synthetic Rubber Flant ceases operation; as much 'f the equipment will be required for the maintenance of the Buna Section.	factured at the equipm	the Chemis ent will be	actured at the Chemische Werke, Huls, until the Synthetic the equipment will be required for the maintenance of the	intil the Sy maintenance	nthetic of the
2,	Equipment for the manufacture of vinNl, available for reparetions.	chloride mon	omer at the	chloride monomer at the Chemische Werke, Huls, Mill also be	Huls, Mill	also be
			5	2		93

DEC@/F(46)453 Revise Appendix "K"	Unit of Allocation between Allocation Eastern & Western Fowers					94
rations	Evaluation					
lable for Repa	Zone	Ludwigshafen	Mainz	Oppau viene wax	Ludwigshafen ol l ether e lates e arbazol	
List of Flastic Materials Flants Available for Reparations	Description	That part of the plant for the production of 1600 tons p.a. of phenoplasts	Flant for the production of 160 tons p.a. of phenoplasts	Those parts of the plant Oppar for the production of: 1) 10 to 11,000 tons p.a. of aminoplasts 2) 2,600 tons p.a. of other resins for lacquer 3) 800 tons p.a. of polyisobutylene 4) 600 tons p.a. of synthetic wax	Those parts of the plent for Ludwig the production of: 1) 1.650 tons p.a. of polystyrol 2) 900 tons p.a. of polyvinyl chloride 3) 1.700 tons p.a. of polyvinyl ether 4) 60 tons p.a. of polyethylene 5) 1.500 tons p.a. of polyethylene 5) 1.500 tons p.a. of polyemide 5) 25 tons p.a. of polywinyl-carbazol	
List o	Name	Raschig	Resart	I.G.Farben	I.G.Farben	
	Reparations No.	62.75	5080	5 08 1	2082	

CONTROL COUNCIL

Directive No. 47

liquidation of German War Research Establishments

In order to implement law No. 25 of the Control Council in respect of the liquidation of German War Research Establishments, it is necessary to prepare a concrete pian for carrying out this liquidation.

Control Council Directive No. 22 orders the complete destruction of all Navy, Army and Air Force Research or proving ground stations after complete scientific examination.

Control Council law No. 25, however, states:

"Equipment and buildings having a possible peace-time application may be utilized for that purpose with the permission of Military Government". (Article I).

In order to control the liquidation, the Control Council directs:

- 1. a complete census of the establishments with an account of the liquidation already carried out in the Zone;
- 2. a clearly defined procedure of liquidation;
- 3. the establishment of machinery to watch the progress of liquidation.
 - I. CENSUS OF WAR RESEARCH ESTABLISHMENTS
- A. Classification of Categories.

The Census should consist of a complete list of war research establishments in the following categories.

- 1. War research establishments which worked under the control of the German State (for army, navy or air force).
- 2. Research establishments under the control of industry and erected primarily for war research.
- 3. Any research establishments not coming within these two categories and erected primarily for war research.

B. Preparation of lists.

The list of war research establishments should be prepared giving the following information:

- 1. Name of Establishment
- 2. location (or address)
- 3. Type of research previously carried out
- 4. Degree to which research facilities have been destroyed or removed.
- 5. Information indicating the importance of the establishment and the volume of work carried out there.

II. RULES FCR LIQUIDATION

A. Materials and equipment in war research establishments are the responsibility of the Zcnc Commander. All specialized equipment must be destroyed or removed. General purpose equipment not needed by the Zone Commander can be used under his control for peaceful research or industrial purposes under the conditions of Law No.25 and any surplus should be declared for reparations.

laboratories of war plants are not considered in this paper and must be considered as single units in the war plants in accordance with Control.Council Directive No.39.

- B. 1. All buildings specially adapted for war research shall be destroyed.
 - 2. However, in cases of urgent necessity, the Zone Commander will have the right; to use certain of these buildings for Occupational requirements. During the time these buildings are being used, all steps will be taken to avoid the possibility of further utilization af these buildings for war research. After being used as montioned above, the buildings must be destroyed.
 - 3. If it is possible to convert buildings of a special type to general purpose buildings, this may in exceptional cases be permitted at the discretion of the Zone Commander.

C. Buildings of a general purpose type can be retained for peacetime purposes, for example, permitted peaceful research, office accomode tion or dwelling houses.'

D. Embankments, foundations, electric communications, water, sewage and gas mains, railway sidings and any other communications and constructions shell be considered in the spirit of the decisions set out in the above paragraphs.

III. PROGRAMME OF IIQUIDATION AND CONTROL OF EXECUTION

After the Committee for liquidation of War Potential has received lists of war research establishments, the Committee for liquidation of War Potential. must immediately start preparation of the Liquidation plan, which must be completed not later than a period of a month after the publication of the present directive.

The Zone Commander may proceed with the liquidation of war research establishments without waiting to receive the overall plan.

Inspection teams shall be formed as soon as possible to inspect the war research establishments in the four zones in order to ascertain the degree of liquidation achieved.

Done at Berlin on the 27th day of March 1947.

M. I. DRATVIN Lieutenant General for P. A. KUROCHKIN Colonel General

> F. A. KEATING Major General

N.C.D. BROWNJOHN Major General for E. H. ROBERTSON Lieutenant General

> R. NOIRET Major General

> > CORC/P(47)77 Final

CONTROL COUNCIL

Directive No. 48

<u>Amendment to Directive No.22 - Clearance of Minefields and</u> <u>Destruction of Fortifications, Underground Constructions and</u> <u>Military Installations in Germany</u>

THE CONTROL COUNCIL DIRECTS AS FOLLOWS:

1. Paragraph 2 of Control Council Directive No. 22 is rescinded and replaced by the following wording:

> "2. Operations concerning Priority I should be completed within a maximum period of 18 months, and those concerning Priority II within a further 18 months, except for the buildings and storages necessary for the occupational forces or the German civil population. (The period for Priority II targets will be subject to review on 1 September 1947 in the light of progress made.)

2 Insert after Paragraph 3 of Directive No. 22 a new Paragraph 4 in the following wording:

"4. All military constructions and installations listed in Appendix "A" of the present Directive and indispensable to Allied needs and the needs of the local civilian population, should be destroyed at the end of the occupation with the exception of those buildings and premises that have been converted for the use of the civilian population and which were deprived of all military characteristics."

3. Renumber Paragraph 4 as Paragraph 5.

Done at Berlin 27 March 1947

M. I. DRATVIN Lieutenant General. for P. A. KUROCHKIN Colonel General

98

F. A. KEATING Major General

N.C.D. BROWNJOHN Major General for B. H. ROBERTSON Licutonant General

> P. NOIRET Major General

> > CORC/P(47)79 Final

CONTROL COUNCIL

99

1AW NO. 51

Amendment to law No.14 - Motor Vehicle Tax law

THE CONTROL COUNCIL ENACTS AS FOLLOWS:

ARTICLE I

Article I of Control Council law No.14, dated 11 February 1946, is hereby replaced by the following provisions:

1. The following annual tax rates for the types of motor vehicles and trailers listed below shall replace those specified in Section II of the Motor Vehicle Tax Law (Kraftfahrzeugsteuergesetz) of 23 March 1935 (RGB1.I p.407):

/	For each 200 kg of dead weight (Eigengewicht) or fraction of 200 kg	For each 100 cm ³ of cylinder Capacity or fraction of 100 cm ³	
		RM	RM
Motorcycles or			
motor tricycles		12	
Touring cars		18	
Tractors without loading			
platform, used for towing			
vehicles on the public			
highways			10
All other vehicles includin	g		
Motor busses and lorries	45		
Trailers and somi-trailers	-		
harnessad to mechanical			
traction vehicles	20		

2. Tractors without loading platforms, if used exclusively on farms or agricultural estates, are exempt from the tax specified above. This exemption applies whether such tractors are owned by agricultural cooper;. tives or not.

3. En calculating for taxation purposes the dead weight (Eigengewicht) of wood burning vehicles, which are taxable under the provisions upon the basis of such weight, tho weight of the wood burning plant itself and of its accessories (filters, condensers) shall be deducted from the gross dead weight of the vehicle.

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WICHINGTON

4. In this Article, "dead weight" (Eigengewicht) of a vehicle means the weight of the vehicles when unladen and in running order.

ARTICLE II

Article V of the said law is replaced by the following provisions:

Article 8 and 11 of the Carrying-out Regulations of 5 July 1935 to the Motor Vehicle Tax Law of 23 March 1935 (Durchfuehrungsbestimmungen zum Kraftfahrzeugsteuergesetz vom 5.Juli 1935) (RGB1.I p.875) and the Ordinance of 17 May 1938 which granted tax exemption to certain categories of motor vehicles are repealed.

ARTICLE III

1. The amended rates of taxation specified in Article I of this law shall apply as from 1 January 1947.

2. Where motor vehicle tax has already been paid for the current year in accordance with the legislation previously in force at rates less than those specified in Article I of this Law, the difference between the old and the new rates of tax shall be paid to the appropriate tax office within 30 days of the date of this Law coming into force,

ARTICLE IV

This law shall come into force on the date of its publication.

Done at Berlin on the 31st day of March 1947.

1990

M. I. DRATVIN lieutenant General for V. SOKOLOVSKY Marshal of the Soviet Union

FRANK A. KEATING Major General for lUCIUS D. CLAY lieutenant General

> Sir Sholto DOUGLAS Marshal of the Royal Air Force

R. J. NOIRET Major General for P. KOENIG

TOL L. ROENTG

General d'Armee "The date of publication is 5 April 1947 at 1800 hours".

> CONI/P(47)22 Final 31 March 1947

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