



PART V

ORDER OF BATTLE OF OT UNITS

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ABBREVIATIONS

INTRODUCTION

AMT BAU-OT ZENTRALE

WESTERN EUROPE (FRANCE, BELGIUM, HOLLAND)

A. Binsatzgruppe WEST

NORTHERN EUROPE (NORWAY, DENMARK)

B. Einsat. ruppe WIKING

RASTERN HIROPE

- C. Einsatz FUNLAD D. Einsatzgruppe JADB E. Sondereinsatz TOLGA F. Einsatzgruppe HUSSLAND-NORD G. Einsatzgruppe RUSSLAND-MITTE
- H. Einsatzgruppe RUSSLAND-SÜD
- J. Einsatzgruppe KAUKASUS

SOUTHEASTERN EUROPE ( LKANS)

K. Einsetzgruppe SUDOS

SOUTHERN EUROPE (ITALY) L. <mark>Einsutzgruppe</mark> ITALLEN

GREATER GERMANY AND BORDER REGIONS

M. Einsatzgruppe Deutschland I (later F M. Einsatzgruppe Deutschland II NBERG) TAN. 0. Einsatzgruppe Deutschland H. "RHE ΠI NS I-RUHR" ۳K P. Einstzgrup USER" tsc lan IV Fl Q. Einsatzgruppe Deu R. Einsatzgruppe Deu sciand "R IN Doutsch and S. Einsatzgruppe Deutschland VII T. Einsatzgruppe Deutschland VIII "ALPEN"

U. Sonder matz RIESE Sondereinsatz FLOS







## UNCLOSIFIED





### Abbreviations Indicates a grade in the Civil Service hierarchy of Construction Officials. Abschnittsbauleitung (Local Supervisory Staff) ABL Abschnittsbauleiter (Chief of Local Supervisory Abschnittsbltz Staff) Arch Architekt (Architect) Armeeoberkdo Armeeoberkammando (Army HQ) Bauassessor X Banasa Baudirektor 🛋 Baudir Bauführer (Construction Supervisor (Assignment) or Bauf Rank Equivalent to Lieutenant Bauing Bauingenieur 🕱 Bauinspektor # Bauinsp Bruckenbauleitung (Bridge Con ction HQ) BBL. Bauleitung (Sub-sector of an OBL) BL or (Assignment) or Bltr Bauleiter (Construction Superv. Rank E nt to Majo ..... X Bmstr reist BR Bau 3 ungetrasse (through route) Ð, Durch Diplon Inconieur (Engineering Diploma) Einsetz (Arca Control Staff, Army Level) Einsetzgruppe (Area Control Staff, Army Group Ing DID. E Level, outside Germany) EGD insatzgruppe Doutschland (Area Control Staff, inside Germany) EGH Einsatzgruppe West (Area Control St Army Group West) Forstass Forstassessor (Grade in the Civil Ser ce Official Hierarchy of l of est (Renk in th Frontf OT equiv Frontf ent uten GI al Ing ie (General of Engineers on Army Gen Goup Star?) afendou (Farbour Construction) HB Hptfr upt routedhrer (Rank in the OT Equivalent to Cartin) Hauptt ppführer (Rank in the OT Equiplen ptr M/Sgt or RMS) Hpttruf Haupttruppführer (Rank in the OT Equiv eLL 0 M/Sgt or BMS) Im Auftrag (By Order of) i.A Kreisbastr Kreisbaumeister X LW Luft ffe Cornan ir orce) Min Aat Rat (Egh <u>Ministo</u>ria rade in **Sivi** Service Hi 🧰 ard) PIU Obc pfð er (Rank in the OT Equivalent to S/Sgt) 0 rtr Ober udir bal irel 31 OBL baultitung (Basic OT Construction Sector and Ot ive HQ) ministra obertruppführer (Rank in the OT Equivalent to S/Sgt) Obtr(p ORBR Oberregierungsbaurat 🛪 OTZ Organisation TODT Zentrale (Organisation TODT Central HQ, BERLIN. Merged with Amt Bau in June 1944) Provinzial (Regional) Prov Regierungsbaurat # RBR Reg Regierung (Governmental) Reg.Bau Insp Regierungsbauinspektor X Regierungsbauinspektor \* Reg.B.I Rüstungsinspektion (Armament Inspectorate) RI Rüstungskommando (Armament HQ) Sicherheitsdienst (Security Service of the SS) RK SD Sonderführer (Specialist) Strasse (road) SF St Stadthmstr Stadtbaumeister X Stadt-Ing Stadt-Ingenieur X -185-



Truppf	Truppführer (Rank in the OT Equivalent to Sgo
Verm	Vermessung (Surveying)
Vertr	Vertreter (Deputy)
2VL	Zentral Verpflegungslager (Main Food Supply Depot)

## Introduction

In view of the fact that only a minor part of OT personnel is identifiable by military Order of Battle standards, information in respect to the OF proper, given in this part is confined to locations of OT sectors as controlled by OT staffs on various levels, from the Central HQ in BERLIN down to local supervisory staffs of local OT sectors. Details as to composition of OT personnel units will be found in the appropriate sections of the text, viz.: Transport units (NSKK-OT and Legion SPEER) in (IFb; Security Guard units (Schutzkommando), in IIFe; Worker detechments and units (Bautrupps, Arbeitstrupps, Bereitschaften, Hund schaften, Front-OT Brigaden, Regimenter, Battalionen, mpε\_ien), in IIIBb, para.119 to 123: Penal units stuched to the т, IVBn.

of Battle in Cormany requires some special he sector boundaries of the Linsatz coincide with ongsinspektion (Amanent Inspectorete). The Chief The OT Order of Lattle comment. There the solton of the those co-operates, closely with the Rüstungsformer, moreover of t kommission (Armemen on) located in his sector. The OBL t Commissi co-operates similarly on a lover level with the Rüstungskommando (Armament Ho). Co-operation between Einsatz HQ and the competent Party culliter is likewise close. Accordingly, the boundaries of OT sectors in Germany have been given on the basis of Rustunge inspektionen and Party Gaue. The official designation of the Einsatz is given when known, otherwise the equivalent is given terms of the corresponding Büstungsinspektion. in

The OT has at its disp sal 📶 only the Army co<mark>ns</mark> truction ), but, since the agencies (leeresbaulint sumer of 1 74, 💶 has also controlled surlar the GAP, German Navy and gencies o agencies, however, are not t. the SS, and their equip hese out fo listed in the book appropriate publications and sources.

> AMT BAU-OT ZENTRALE (BUREAU CONSTRUCTION-OT CENTRAL HQ)

BERLIN. Various offices located at: HQ: Königsplatz 6, Berlin NW4 Potsdamerstrasse 88-90, 18 Be in W35 : 18 (Ministerialrat Friesenstrasse 16 EN JULA asse 16 (Haus SW29 2) 1 rli Unter den <mark>Ja</mark>nden 78, Ber in 77 Avus Rundturn, Berlin-C (Ministerialrat SPEH) clo enb g Avus Nordschleife, Berlin-Charlottenburg (Generalbevorlmächtigterfär die Regelung der Bauwirtschaft: ALBERT SPEER; Deputy: XAVER DORSCH, Deputy Chief of the OT) Unter den Linden 36, Berlin NW7 (Sondertreuhlander der Arbeit für die OT: Ministerialdurigent Dr. SCHMELTER) Schwiebusserstrasse 2, Berlin SW29 (Hauptabteilung Bauplanung und Baueinsatz; Construction planning and Commitment)

Jan 1945

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## ERRATA

- (1) Page i, Table of Contents, Part IB should read pp. 16-24 (not 16-124).
- (2) Chart 10 (8) will be found to precede Chart 10 (1).



Pariser Platz 4, Berlin W8 (Presse, Propaganda und Kultur)

Chief: Ministerialdirektor XAVER DORSCH.

History: Ant Bau-OTZ is the result of the merger of Ant Bau with OTZ in June 1944, as part of the administrative reorganisation which put the OT in control of construction within the Reich and in Norway, Denmark and Northern Italy. Previously to this merger, OTZ had been the Central HQ for the OT (at that time still operating mainly outside of the Reich boundaries). The existence of OTZ as an independent HQ of the OF dates from the autumn of 1941, when the OT was removed from the control of the General Inspektor für das deutsche Strassenwesen (Inspector General for German Roadways), who at that time was Fritz TODT and who had established an operation HQ for the OT in Wiesbaden. This HQ was removed to the Berlin offices of the Inspector General, some time after the completion of the West Wall in the winter of 1340/41. Subsequently it the Inspector independent of became, as stated above ed in the Reich Ministry for nd was instal General War Production as OT ... Berlin. (See Charts nt and Arm a a لطها.

## WESTERN EUROPE

- A. Einsatzgruppe WEST.
- Extent: HOLLAND, BELGIUM and FRANCE.
- HQ: PARIS, 33-35 Champs Ely
- Chief: Einsetzgruppenleiter: Oberbaudirektor WHISS. AB Einsatzgruppenleiter of Elfest, WEISS is into facto General-Ingenieur of Holland, Belgium and France).

Deputy Finatzlaiter HAUT (until July 1944; promoted to Einsatz-Chief: gruppentates and made chief of EGDI). Porn. 2/3/1897 in KAISERLAUTERN, PW until 1920, with OT

since June 1950. June-Nov. 1940 Nachschubleiter in der KANALKÜSTE.

History: OT activity began in the West in June 1940 immedia ly upon the German invasion of France and the Low Lands Loosely organised into what then was called OT lins. , it covered the coastal regions extending from o the Ginonde, south of Brittany. Its HQ were at LORIENT. Only Late in 1941, with the re-ion of the units in the West into Einsatzgruppe WESTKÜSTE, i to to Be<sup>2</sup> said to b organisation of the units in the West into Einsatzgruppe WESD were the HO transferred to PARIS, allegedly against SETR's copressed wishes who feared the demoralising effect of the French capital upon the OT workers. rhe growth of the EG WEST can be well followed from the number of OBLs. in the EG WEST at various times. In Feb 1942, for instance, there were 7 OBLS.: Belgien, AUDINCHEM, Kanal, Normandie, Nord, Mitte and Std. In May 1943, the period of greatest expansion of EG WEST, 18 OBLs. were active: Holland, Belgien, BRUGGE, AUDINCHEM, Nordwest, ROUEN, Normandie, BREST, CHERBOURG, Sud, Paula. Mitte, BORDEAUX, BAYONNE "W2", "W3", MARSEILLES and Burgund. After that date, the Germans, no longer sure of the impregnability of the Atlantic Wall, started building fortifications in the interior of France



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TEXT



UNCLASSFED



VCLASSIFIEL After the in the direction of the German border. invasion of France a re-organisation of June 1944 envisaged the following picture: on the coast, OBL MARSEILLES, BORDEAUX, Paula, Std, Mitte, ST. MALO, ROUEN, Nordwest, and further inland OBL Nord and Seine. The progress of the war, however, interrupted this scheme.

## OBL. HOLLAND

Extent: From DUTCH-GERMAN Border to OSTENDE.

HQ: THE HAGUE.

Chief: Prof. Dr. WIENDIECK.

History In Jan 1943 OBL Holland was divided into Holland-Nord under WERNER with HQ at HARLEM and Holland-Stid under WIENDIECK with HQ at DELFT. In later periods only the OBL Holland under WIENDIECK with HQ at DELFT is re rre to. In 1944 the HQ (Hauptbureau) for Northern Hol nd ning cheweg 64, is located in THE HAGUE, Ondescher Ъ for Southern Holland in jk. RDAN Onde 1 0the bureaus in the Hague lude an 12. wswej scel `he igue, I 185 schraft : off satz X N.Parklaan 1, 3 and 5. vier N.Parklaan 92-94. Kapelweg 1. führerschule, n EG West N.Parklaan 16,20,22,30. Wache und Geschäfts n 11 28 zimmer Benoordehou Transportgruppe NSKK chew 62 Nederlandsche Frontführung: tstel U echtsol 247, юg MERSFO D. Öhr: BL S' enz nde. Bε leiter den ite Eckert BL Ijm Ba lder Diter Wieck BL Den Bau nin iter Schaaf BL Sche Bau BL Nordwi ١k Bauloiter Neumann Bauleiter Oelert BL Nordij Bauleiter Longerich BL Schouwen Bauleiter Brell BL Insel Goerre BL Oostvorne leiter Brell Bei BL De Beer leiter inger B BL Hoek van Holland eit Jess. Ba BL Deelen Baueite Kraus BL Den Haag OBL -IG Extent: From OSTENDE t DUN BRÜGGE HQ:

(Baudir. SARLEY, later moved to OBL Normandie at begininning Chief: of 1943)

History: This OBL is sometimes referred to as OBL BRÜGGE and is also known as Einsatz Kanalkäste. In July 1944, the HQ of OBL Belgien may have been moved to GHENT.

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BL Lottingham

BL Wiese

Bauf. Schneider (prev. Bau. Ing. Wolfgarten) Bauf. Benkert

UNCLASSFED

OBL ST. OMER

See OBL Nord-West

OBL (EINSATZ) ROUEN

- Extent: From BERCK to TROUVILLE
- HQ: ROUEN (prev. DIEPPE)

 $\mathbf{BL}$ 

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Dieppe Le Treport

Lyre

BL Caumont -

Rouen

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La Bouille

Bosc le ford,

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Chief: SPORL. (prev. GRIENBERGER, PLANKL, LIEBERMANN)

History: OBL Kanal with HQ at DIEPPE under CRIENBERGER existed from 1940 to the beginning of 1942, when it was renamed OBL ROUEN with HQ at ROUEN and placed under the direction of PLANKL. In May 1943 it was under RBR ILEBER ANN and consisted of the following Ball stungen:

> Blankenhorn (prev. Bau Ing. Jellenerg) Fubig (prev. Bau Ing.Brambacher) Kentomann (prev. Bmstr. Schulz) (really a Lager in BL Le Treport?) Bau Ing.Führig Bickel (prev. Bauinsp. Laug) Brauers (prev. Dipl.Ing. Berthold) Bau Ing.Kühne

Baurat Miller

The cicture changes again in July 1944 when we find OBL COUEN grown into an Einsatz Rouen under an Einsatzleiter SPÖRL consisting of the following Bauleitungen;

BL Lisioux Fabig BL Glos-Monfort Joohurn Di-1/- .... BL Evreux BL Motteville Kı emann BI. Qu 1 serque <u>ə</u>rs BL ancourt Bre. BL auvaj 31a BL SOLE sse ( BL Kühn L e BL uille Müller La Dieppedalle (sic) Baumann BL

## OBL (EINSATZ) CHERBOURG

- Extent: From TROUVILLE to GRANVILLE
- HQ: CHERBOURG, Hotel Atlantique.
- <u>Chief</u>: Dipl.Ing. CARDINAL, 44 years old, a Rhinelander, formerly connected with Reichsautobahnen in MUNICH (prev. Dipl.Ing. GITTINGER. (Second in Command: Dipl.Ing. BENSE)





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BL Rennes BL Julius BL Gustav Bauleiter Knutz

出来的

## OBL. NORD

- Extent: From ST. BRIEUX to QUIMPER (in Brittany)
- HQ: BREST
- Chief: Reg.Baurat KRATZER Second in Command: Baurat WOLF.

History: OBL Nord created in 1940 and was made part of the Einsatz Normandie at the end of 1942. Nothing is known about its construction activities beyond the fact that a Baulcitung II was reported at THEVILLE in June of 1944. A PW report of 18 August 1944 states that OBL Nord was then stationed at RENNES, evidently a temporary halting station on the way towards Germany.

OBL / TTE

Extent: From Junior to LA CHE BERNARD (In Britteny)

Chief:

HQ:

str. ALP (prev Dipl.Ing.HÖTZL)

History: Although this OBL has been attested since 1940, its division into various construction sub-units is unkno

OBL CONDOR

Nothing is known abo the fact;  $\mathbf{th}$ OBLL thet in 701 194 2\_it h at ( **IMPI** LE in <mark>Br</mark>itt ny api that it was dis 194 eđ evidently orbed into OBL n Sep nbe. Mitt

## on sud

- Extent: From LA ROCHE BERNARD to ST. JEAN DES MONTS (In Brittany) Originally OBL Stid extended up to the Gironde.
- HQ: ST. NAZAIRE.
- Chief: Dipl.Ing. PROBST.

LORIEN

leg.

History: This is one of the oldes: OELS. in EG West. On Zelane 1944 it movel to an erea pround VERY LN FRANCOIS-ST. DIZIER (Marne). BL Loire Bauleiter von Kosten

OBL PAULA

Extent: From ST. JEAN DES MONTS to the Gironde.

HQ: LA ROCHELLE (prev. LA PALLICE?)

Chief: Bau Ing. HOFFMANN.

History: This OBL has been known since January 1943.

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### FOREWORD

Just as an OT construction unit completed a specific mission somewhere in Europe, permission to begin work on it promptly arrived from Berlin.

The above incident is cited not so much in a spirit of facetiousness, but to illustrate in a striking manner, the administrative complexities inherent in a para-military organisation of the size and extent of OT, as it has evolved over a period of 5 years. Up to only about 6 months ago, the Organisation Todt was active in every country of continental Europe except Sweden, Switzerland, Spain, Portugal and Turkey.

A basic reason for the ponderousness of OT administrative machinery was the fact that the Nazis intended to use the Organisation as a wedge in the regimentation of labour as part of the "New Order" in a post-war Europe. Long range plans of this type require stabilisation, and stabilisation involves administration.

In this connection the OT trained an harbourd a shall army of collaborationists who, already employed as leaders of foreign labour units within the OL, were ground for political leadership of European labour with the advent of the final Nazi victory". A considerable number of these men have evacuated with OT into Germany.

As to OT-s post-war tasks in the reconstruction of Europe, granciose plans were made for it; captured German documents reveal visions of express highways radiating from BERLIN to the Persian Gulf through BAGHDAD, and along the Baltic coast to link up with a highway through Finland and to run the length of Norway. A system of canals was to link the Mediterrapean and the Atlantic through southern France, as part of a communications scheme connecting BORDEAUL with the Nick Sea. Part of this programm had already been put into execution, notably in Norway and the Balkans.

OT scomparatively high wages, bonuses, allowances, allotments, and the relation safety it offers, in contrast to combat service in the Armed Forces, were, and still are, very attractive to the German male faced with the alternate choice. In fact supervisory assignments in OT were generally reserved for Old Party Fighters, Party members with influential connections, and none recently for older SS members in rapidly increasing numbers. High officials especially, are, with few exceptions, members of the original state or Nazi technicians which the Party formed as soon as it came into power, and which is represented at the presentatime by Hauntant Technic of the NSDAP, headed by Frizz TODF until his death, and now headed by SPEER. The result is that while off is administratively a Ministry agency and not a Party formation, in proportion it harbours at least in its permanent administrative scale, possibly more ardent Nazis than a regular formation of the Party.

If the picture as outlined above has given the impression that nepotism and administrative lag vitally impaired OT's operational efficiency, its record of past performances should serve to dispel the notion. It has carried out in the space of a little over five years, the most impressive building programme since Roman times. It has developed methods of standardization and rationalisation in construction to an extent and on a scale heretofore unattempted. The speed with which it effects air raid damage repairs on vital communication systems is indeed impressive.

-1-

UNGLASS



OBL HELFANT Extent: HQ: Chief: History: Appears first in February 1944. OBL (EINSATZ) SEINE and OBL PARIS Extent: HQ: Chief: beg History: Einsatz SELTE appe ning of 1944 and ars at the lpplant ly what used to Bauleitung PARIS ider rect c trol of 📉 West. L SEI Chief Baurat Zutz Chief Oberbaurat Eichholz. PAP (10/8/44) 3 KATASTROPHENEINSATZ SIMON Extent: Unknown HQ: Chief: F st pears beginning of 1944. SOI TAP JATZ HEERESUNTERKUNFT tent nknown HQ: Chief: History: Appears irst 2. Al known a Ein en as I te, Heeresu erk nsatzgruppe Heeresdin e. Sond ein atz esanc e S ste. Di INSA LUFTWAFFE Extent: HQ: HAZEBROUCK. Chief: History: Appears rarely, apparently situated within or in the neighbourhood of OBL Nordwest.

OBL CHATEAUDUN

Extent:

5

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To-day OT is indispensable in any protracted resistance the Nazis may intend to offer. Their experience in making the most of terrain in the building of field fortifications, in the building of underground tunnels, depots of all kinds, hide-outs, shelters, in fact, of regular subterranean living and operating quarters of vast proportions, is unique. OT personnel left behind in Allied-occupied territory are ideally fitted for sabotage on vital plants and factories.

It is, however, as a post-war political organisation that OT presents the greatest potential danger. Its officials are, with few exceptions, not only early and ardent Nazis belonging to either the SS or SA, but have been leaders of men for many years. They have extensive foreign collaborationist connections in practically every country of Europe, beside being in touch with those who were evacuated by OT into Germany. They know through liaison the methods of SD, Kripo, Gestapo, and Geheime Feldpolcei. Their connections with high officials of the SS and SA are both intukate and of long standing. Above all, their standing in the Party, combined with their technical qualifications. Till earn then the confidence of Nazi leaders in any plans for a law-ditch resistance.

to the book itself, its contents attempt to give as description of the aministration and operation of to the boo In regar comprehens ive OT as a study ? available documentary material would allow. It is as up-to-da can reasonably be expected of a basic reference in view of the rapidity with which the current te book, especiation ally is changing. Finally the book should prove equally ful either in the event of a decision to employ OT apabilities in some form or another for the reconstruction of the devastated parts of Europe, or in the event of a decision to demobilise the Organisation in its entirety. The list of OT personalities (Annexe C) will, it is hoped, prove particularly useful from a counter-intelligen as t.

HQ:

## Chief;

History: Dissolved before February 1942.

Following is a list of Aussenstellen in the EG West.

UNIC ASSING Aussenstelle Besancon, Stadtbauinspektor Schünemann. Nebenstelle St. Die, Bau Ing. Zöhle. Nebenstelle St. Champagnole, Revierförster Westerwinter. Aussenstelle Revin, Bau Ing. Brink.

OBL BAHNBAU (EGW)

Extent: HQ: Chief: Oberbauleiter Paul History: NOR **ERI** EIROPI 5 TIKING SAI RUF ORWA d DENMARK, Extent: OSLO, Kirkegata 15 HQ: Einsatzgruppenleit Min.Rat. HENNE Chief: s Ei atzgruppe of EG Wiking, HENNE eral-1 enieus o 8 ing G Norway and Denmark) Deputy Din ing FEUCH ING Chief: <u>History</u>: Einsa e Wj ng was not established as such in Norway zgru til the summer of 1942. Previously the and Demark situation had been quite similar to that of the early OT administration in the West (see IA6). The German Army, moreover, continued to employ its own Baubattelionen (Construction Bns) on OT construction proje proportionally greater extent in Morray and .8 L Denmai than in any other OT sector. the OT established an B f 942, ho the ummer 1 ver GHQ in ( in the SLO and base a. • th elt ove EGW, made ce tral thotty under The str of it its control re OSI HQ, although not EGW is long sufficiently similar comparison with the latter (see Chart that as large as lines to way ant we of the section chiefs of the Oslo 5a). The names of HQ of EG Wiking are given below: Abt.Technik (Technical Section) Dipl.Ing. Feuchtinger contains the following Hauptreferate (Sub-Sections): Konstruktion (Construction) Bauleiter Oberbaurat Stoehr Oberbaurat Hesse Strassenbau (or) Verkehr (Traffic Routes) -194-



1. OT is not a Nazi Party organization. It is a <u>Reichsbehörde</u> (a Government agency). The exercise of its administrative and executive authority, therefore, is a governmental (ministry) function.

2. Of personnel is classified by the German Government as militia; its German personnel and some of its foreign volunteers have the right to bear arms and resist enemy action. They have furthermore rendered the same oath of lifelong personal loyalty to HITLER as the regular army soldier.

3. OT's war assignment may be defined as the Construction Arm of the Wehrmacht; as such its activities were, until very recently, spread over all of German occupied Europe. At the present day it exercises functional control over Army, Air Force and Navy construction agencies and facilities including equipment.

4. In addition to the above assignment, the OT had vorking agreements with the governments of Rumania, Bulgaria and Hungar.

5. OT's chief is the Reichminister for Armament and War Production Dreallert SPEER. In his capacity as head of the OT, he is responsible directly to HINTER. On 24th August 1944, he also took over the bolding administration inside Greater Germany. Since this date O' has assumed control over all phases of construction itside Greater Germany.

6. OT's central administrative headquarters and highest echelon is the Amt Bau-OT.Zentrale in Berlin. Its chief is Ministerial Direktor Dipl. Ing. Xaver DORSCH. He is responsible only to SCIER.

7. Of's fundamental characteristic is the co-operation between the German Building theostry and the German Government. The Building Industry furnishes the technical part in the form of individual building firms, with their staffs and equipment. The government furnishes the manpower and material. These two elements, government and industry, are fused under Of control.

8. The above arrangement was evolved by Prof. Fritz TODT for the specific task of completing the 'Siegfried Line', in May, 1938. It was so successful that the personnel remained as a permanent construction organization for the German timed Forces.

9. The executive of an OT-Firm has a dual function; us the contractor he takes cars of his own interests; as a fully paid officer in the of he takes cars of OT's interests.

10. Germany at present is divided into an operational area comprising 8 Einsatzgruppen (linea Control Staffs, Army Group level) sub-divided into 22 Einsätze (Area Control Staffs, Army level).

11. OT authorities claim to have directly employed a force of a million and a half of both German and Non-German personnel at its period of greatest expansion, May 1942 to May 1943. Indirectly OT may have benefited from the labour of over two million men and women. At the present time it is estimated that the OT controls personnel numbering approximately 1,000,000 inside Greater Germany.

12. The <u>German</u> personnel of OT never exceeded 350,000. Due to manpower shortage, the increasing demands of the Wehrmacht and industry, the estimate before D-day was not over 75000 and probably less. At the present time it is estimated at approximately 200,000.

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Anlagen der Luftwaffe (GAF Installations)

Wehrgeologie (Testing of Materials and Specifications Control)

Hochbau (Above Ground Construction)

Eisenbahnbau (Railway Construction)

Abt. Nachschub (Supply Section)

Abt. Arbeitseinsatz (Manpower Allocation Section)

ntfä Abt ung ont A rsonne a tion) S

Ei atz Folarbereich Laks Leitstelle iemi. Rov BL Marine Ing. Pommering.

- 1. OBL Kirkenes. BL Kirkenes BI. Vadsö Bl. Liinaham
  - **lt** OBL BL mme est L R par jord L L sel Honing 7aag

Einsatz Nordnorwegen, В. Narvik. BL Tronsö BL Nordreisa

- 1. OBL Narv: I BL Harsta 103
- 0P rik 2. L Mör ik L Kr a \_\_\_\_oen **b**L Tommernes BL Drag BL Kaldvik BL Lagmannsvik

3. OBL Fauske BL RÖSVik **BL** Engan

4. OBL Nordlandbahn BL Naevernes **BL** Rognan

Regierungsbaurat Asmussen

Baurat Dr. Ackermann

Oberbaurat Fiebelkorn

Reichsbaurat Meinecke

Reichsbahnoberbaurat Schwarz

Hauptfrom 📶 hrer Krause

Haupt Daulester Lambert succeeded Sh Oberführer Sengen

OBR Dr.Ing. Luers. Dr. Ing. Keller

r n de?) OBR Rohde Ing. Gerhai pl.Ing. B tel D. l.Ing. Kr mel

RBR Autenrieth . Lenz Dipl.Ing. Beyrer Ing. Stötzel Ing. Ott

Dipl. Ing. Fickert (s beded by Einsatzleiter ers?) RBR Vogel RBP ter

g. Kob pl. Ing Held B. Herme

1

Reg. Baudirektor Ratz RBR Schramair RBR Wolf Dipl. Ing. Hallenstainer Bau Ing. Costa

Bau Ing. Frena

RBR Merkle Dipl. Ing. Thote Stadtbaurat Jandle

ORBR Dr. Ing. Renner RBR Hahne RBR Miller

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13. The two basic types of operation are (1) mobile (Mobiler Einsatz) (2) static, (Stationarer Einsatz).

14. The Oberbauleitung (abbreviated OBL) is the basic administrative HQ for the operational sector of the static type of operation.

15. The entire trend at the present is to give a high potential mobility to all OT construction units (firms and personnel), thus ensuring a transformation of static to mobile type of operation on short notice.

16. OT's forward echelon (OT-Front) normally does not go beyond the area immediately behind the front lines. Usually it operates in the zone of communications.

17. The number of foreign workers in OT construction units may not be larger than can be controlled by an irreducible minimum of German supervisory personnel (firm engineers, forement, etc.). This minimum is about 10 percent of the total personnel in the areas, and 25 percent in the forward areas.

18. The transport facilities for OT are provided by three originally separate organizations; the NSKK-Transporthrigade SPEER, NSKK-Transportbrigade TODT and the Legion SPEER, unified in 1942 under the Term NSKK-Transport ruppe TODT, now known as Transportkorps SPEER.

19. Although not a Wei Party organization OT is under the political control of the Allgemaine SS with an SS Liaison officer in every schelon. Since May 1944, this control has been tightened by the inclusion of additional SS personnel in key positions throughout the OT.

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\* A PW report (to March 1945) shows a different arrangement for OBLs. Bergen and Toensberg, whereby these two come under Einsatz "Oslo", administered directly from EG Wiking HQ (Bauleitung Wiking).

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PART I

HISTORY OF THE OT

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A. 1938 to D-Day

## 1. Definition

The OT has been variously defined by the enemy. Hitler called it "an organisation entrusted with the execution of construction tasks playing a decisive role in the war effort". Fritz TODT, its founder, proudly referring to it as "a task force", and deprecating the gradual increase of administrative routine, said on one occasion: "We are called Organisation Todt without ever having organised". The German Supreme Command, as early as 1940, stated officially that members of the OT were to be regarded as "Miliz" (militia; for a definition of the present military status of OT, see Table I). The Organisation in one of its circulars termed itself "moody charged with military construction for defensive purposes"

## 2. Fritz TODT's Creer to 1938

In May 1938, th ngineer Ar Forth had been porking on S the is now called by the Germans, Siegnie Wes Wall 0 i for ) yoars wi of leting it in time to fit DOU any rospec into tary ule the Nazi sch The General Inspektor für das (Inspector General of German Roadways) deut be S' asser sei 1 Эr, us th to take over the job from the Army Dr. an picke

Filtz TODT was born on 4th September 1891, in PFORZHEIM, he He obtained the decree of Dr. Ing. (Doctor of Engineering) Munich Technical Institute and entered the Imperial Army in 1914 as Lieutenant of the Reserve. was wounded in August 191<mark>0</mark> in . He transferred to the Air Force, received the Iron Cr but st<mark>il</mark>l held the in air lat, oss enzollern, but World Va. I. and the Order of the House of Ho enzol rank of Leutenant at the Smortly after, he onclusion mploy of the construction firm, Seger and Woerner a concern specializing in read and tunnel construction, entered the at MUNICH, and became ts manager. He join the Nazi Party as early as 1922, ierdship and confidence, and was one of the malsozialisticher Bund deutscher Technik soon won HILLER's frien founders of the National

(Nazi League of German Technicians) which then used the SS training school at PLASSENBURG near KULMBACH as a training and research (The school has since been appropriated by the OT as institute. an indoctrination centre for its ranking personne? he League dustral field was especially concerned with opening ner s includ g e<mark>conomic in</mark>lependenc those of the armament industry, to th adi ynent problem. of the Reich and to the so ion ? tì unemp TODT, for instance, wrole a paper about and Financial Plans for the Unployment 1930 titl oposals f one Million Men.

outined The project 🎦 substance was a plan for a Reich 🗲 said to have been based on a similar highway system, in dent study issued by the Corman Ministry of Economics as early as 1923. On 28th June 1933, a state-owned public corporation was established by Cabinet decree under the title of Reichsautobahnen (Reich Highway System) and a permanent administrative office with the title of General Inspektor für das deutsche Strassenwesen (Inspectorate General of German Roadways) was established simultaneously and put under General the direction of TODT. The corporation was set up as a subsidiary of the <u>Reichsbahn</u> (State Railways) which exercised parental control The German Armed Forces, however, retained general powers over it.



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Leitstelle Helsinki Durchgangslager Hangö Leitstelle Wiking Frontf. Franzuis Hptrf. Pilz Hptrf. Fröb

D. EINSATZGRUPPE JAKOB

Extent: RUSSIA

à.

HQ:

- Chief: Einsatzgruppenleiter Oberbaurat FISCHER (made Chief of EG Italien in the autumn of 1943).
- <u>History</u>: Probably dissolved at the end of 1942, at the time of the reorganisation of the OT in Russia into EG Russland Nord, Mitte and Süd. Probably named after JAKOB, Gen. d.Pi. New documents connect it with A needbarkdo B & Süd, one document with Finnland. It was evidently employed in <u>mobiler Einsatz</u> with the German proop along the Russian front.

E. SO DEREINS TZ WOLG

HQ: Chief

Forstass HEINRICHS.

<u>History</u>: Einheit Weisser Sumpf. Staatsgut Wesselowo Dienststelle Glassfabrik

F. EINSATZCRUPP RUSSLAND-NORD

Extent:

nief

Einsetzgruppen eiter Gen.Baurat Prof. Hermann GIESLER (made Chief of EGDVI in July 1944).

History: Moved its HQ to KÖNIGSBERG early in 1944, and was renamed EG Tannenberg; became EGDI in July 1944

Les.

Hauptausrüstengestelle

" Riga Bestands b ger Pleskuu Zentralverpflegsungslager

Leitstelle Riga Grossrevier Riga Beschaffungsstelle Riga Beschaffungsstelle Reval Leitstelle Pleskau Leitstelle Tilsit Schneeforschungsstelle Verbindungsführer Nord

A. Linienchef Dg. XII BL. 1 BL. 2 BL. 3 Unterabschnitt 3A Unterabschnitt 3B Hetrf. Sins. Frontf. Heuser Hetrf. Blankennagen

Arch. Schmidt

Obtrf. Roth Obtrf. Thie

Hptrf. Schaupp. Obtrf. Ebinger. Gruppenarzt Dr. Weiss. Reg.Bmstr. von der Ohe. BR Wein. Obtrf. Henneberg. Hptrf. Oberbeck. Reg. Bauinsp.Miller. RBR Kluger.

Dipl. Ing. Thiele. RBR. Hildebrand. Dipl. Ing. Strüder. Reg. Bauass. Sommer. Reg. Bauass. Sommer. Reg. Bauass. Sommer.

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of control over its plans, which were exercised through Fritz TODT The above as the Generalinspektor für das Deutsche Strassenwesen. arrangement allowed the railway authorities to see to it that the projected highway system would not compete with railway traffic and left control over decisions of strategy to the Supreme Command. The Reichsautobahnen became operative in August 1933 with an initial Its staff was composed of a capital of 50,000,000 Reichsmarks. In June small number of administrative officials and engineers. 1938, it ceased to be a corporation and became a government department, with a staff mainly provided by the Reichsbahn. Later in June 1941, the Reichsbahn relinquished the greater measure of the administrative control over the Reichsautobahnen, and the latter became independent as far as internal organisation was concerned. The original programme was completed in December 1938, with the building of a super highway net-work of some 2,500 miles.

### Westwall (Siegfried Line) 3.

TOUT took over the construction of the megfined Line on 28th May 1938. He used the same bechnical staff which had directed the construction of the by then practically completed highway system: a combination of personnel of the inspectorate General of German Roadways and technical representatives of building firms. He established OT's headquarters at WIESBADEN, leaving the Organisation administratively, however, under the Inspectorate General. Most of the manpower working on the highway' system was likevise gradually transferred to the Siegfried Line. In fact of began life as the successor to the <u>Reichsautobahnen</u> project. In view of the ungenery of the political site time. egf. TODT took over the construction of the ed Line on began life as the successor to the <u>Reichsautobahnen</u> In view of the urgency of the political situ tion, roject. operational methods were greatly intensified, and co-operation between the construction industry and the government, close as it had been in the case of the Autobahnen, became even closer in the case of the OT TODT himself enjoyed the confidence of the construction industry because of his official position and undoubted executive abilities; moreover, he had an extensive moreover, he had an extensive acquaintance its leading ong therefore, he proposed a programme mer the months, would provide a 24 hour working he proposed a programme which, in the l-lica. en, space of a 1 tle over two schedule for over a half-million men and one third of the en German construction indus ry, the reaction of the latter was a malf-million men and one third of the entire mely favorable. The prospect of gainful employment and the extre patriotic aspects of the task were at least equally effective In addition to what was invested by the persuasive factors. construction industry in the form of technical and clerical staffs, and skilled mechanical labour and equipment, the governme provided rolling stock such as freight cars and lorries lent to OT by the State Railways and the Postal Ministry. Of the half nt provided rolling stock such as includic cars and forries leng to OT by the State Railways and the Postal Ministry. Of the alf million manpower, about 100,000 consisted of the Army Fortress Engineer personnel which had been working on the "Wall" when TODT took over, assisted by about an equal number of RAD (Reich Labor Service) personnel. The other 300,000 was drawn for the most part from the civilian manpower which had constructed the super highway system. Thus the OT was operationally launched. Appare Apparently HITLER himself gave the organisation its present name when, in a speech on the Nazi 1938 anniversary celebration (6th September) in NUREMBERG, he referred to the gigantic construction enterprise as the "Organisation Todt".

The bulk of the work on the Siegfried Line was considered completed early in 1940 - just before the Campaign in the West. OT's methods of construction, which even then depended a good deal on standardisation, had been an unqualified success. Over 14,000 bunkers were built and 189,000,000 cubic feet of concrete were poured into the "Wall" in a little over a year and a half. The work had been carried out during a period of political turnoil: it began practically on the day of the signing of the MUNICH Pact, not quite **UNCLASSIFIED** 





3 months after the annexation of Austria, and it drew to completion in September 1939, when Poland was attacked.

### 4. Fritz TODT 1939 - 1941

TODT was appointed <u>General Bevollmächtigter für die Regelung</u> <u>der Bauwirtschaft</u>(Plenipotentiary General for the Regulation of the Construction Industry) by GOERING on 9th December 1938. HITLER appointed him Generalmajor in the Luftwaffe on 19th October 1939. Other appointments followed: in recognition of his uncommon ability to adapt adequate technical methods to meet the problems involved in co-ordinating war production- and of his Party standing- he was appointed <u>General inspector für Sonderaufgaben des Vierjahresplanes</u> (Inspector General for Special Tasks of the Four Year Plan) in February 1940. A few weeks later he was given the post of <u>Reichsminister für Bewaffnung und Munition</u> (Reich Mini ter for Armament and Munitions). In the summer of 1941 he was appointed <u>Generalinspektor für Wasser und Energie</u> (Inspector General for Water and Power) putting him in charge of the programme projected for waterways, installations, bridges, indromelectrical bower and water supply systems (a field in which ToT himself had provide ly shown considerable interst). His standing in the Party and already bein acknowledred by his appointments to the rate of <u>SA-Obergruppen-</u> fürer to the pist of <u>Leiter de Hautant</u> für Technik (Chief of two Technical oparisent of the Nazi Party)<sup>3</sup>, and to the office of <u>Reinswalter des NSET</u> (National Chairman of the Nazi League of German Technicium). Fin 11y TODT became a <u>Reichsleiter</u> (Member of Nazi Part, Sureme Directorate.) In the field of learning in had been worded the honorary degree of Professor Extraordinarius.

### 5. War Employment of OT

It is not at all unlikely that OT's role as a para-militan isation performing the tasks of a self-contained, heavy du It is not at all unlikely the OT's role as a para-minital organisation performing the tasks of a self-contained, heavy duty and highly mobile Engineer Corps was foreseen by the hazis in their preparation of military plans. Very probably Dr. TODT had been charged with the formulation of such plans for some time. At any rate, the OT was promptly out on that footing in September 1939, on the outbreak of was and the Organisation was officially declared to be Wehrmohts office (Army Auxiliary Body). There were, second two basic organisational changes. One was the establishment of th administrative (T Erontführung (Front Area Dersonnel Section) this ngly, administrative OT Frontführung (Front Area Personnel Section) This took over the billeting and messing of personnel, tasks formerl performed by the DAF (Deutsche Arbeitsfront - German Labour Front) and which consolidated all aspects of percennel management in its hands. The other was the change-over from voluntary enrollment of construction firms to their conscription into the OT. Both firms and their staffs becaue subject to this conscription and formed the nucleus of OT mobile units. OT a first operational test came in the 1940 campaign in the West. Its primary task then was to restore communications in the wake of the advancing German Armies assuring thereby the flow of supplies to the front lines. This type of operation was performed by mobile, specialized units consisting of OT firms and comprising their clerical and technical staffs, and the worker element assigned to the firms by OT. The unit carried two designations: one was that of OT Firmen-Einheit (OT Firm Unit) usually contracted to OT Einheit or simply Einheit. Thus the term Einheit in the OT has become synonymous with OT-Firm The other designation for or concern which is contracted to OT.

\* With the Party rank of Oberbefehlsleiter, approximating that of Generalmajor.



Bauamtsdirektor Sporl. Zinienchef Dg. VII RBR Dr. Neger. BL Bobruisk Prov. BR Rose. BL Dowsk BR Geiger. BL Kritschew BL Bryansk RBR Fellenberger. BL Orel RBR Poppel. E. Linienchef Dg. VIII RBR Poppel. BL Smolensk Dipl. Ing. Wurche. BL Orscha Dipl. Ing. Helfmann. F. Einsatz Panther Einheit Stuttgart Reg. Bmstr. Bahle. ORBR Grimm. G. Linienchef Dg. IX. Dipl. Ing. Feldmann. BL Lepel BL Polozk RBR Eich BL Nadwa RBR Knoel e BL Witebsk H RBR Heub H. Einsatz Weissruthonien arti ORBR eg. BL Minsk te. Prov. BR Ko R Di BT Prov. RBR Geouer. В Baran it he RBR Kohl. B Molode  $\mathbf{ch}$ BL Cobryn Bauamtsdirektor Schrink. RBR Wolters. Sonderbau Werlin J. Eins<mark>a</mark>z Industriebau Arch. Schadt. K. Einsatz Zinth RBR Zinth. Einheit 13 Dipl. Ing. .pp Eicheit 83 ol. Ing. um. . Ing. Wedekind. dekin L. Einsatz Di Diol. Inc. Koshofer. Einheit Ein<mark>e</mark>it nheitsführer Rohrer. i ns 🚺 Dipl. Ing. Kaufmann. z Ki .... Reg. Bastr. Krebs. nhe 🚦 11 Einheit 23 Bauass. Waubke. N. Einsetz Rummler Prov. BR Rummler Einheit 17 Dipl. Ing. Lamber Einheit 19 Br Lion. Einheit nheits Uhrer Gui t O. Einsetz W ner RBR Wagner. Dipl. Ing. Weckert. nhe 50 60 HB ~ nhe 1 Bau. Ing. Otto. BL 0e Ρ. Dipl. Ing. Oeser. BBL Kundt Dipl. Ing. Kundt. R. Einsatz Metzner Dipl. Ing. Metzner. Einheitsführer Schlagether. Einheit 71

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H. EINSATZGRUPPE RUSSLAND-SUD.

Extent:

HQ: DNIEPROPETROWSK.

Einheit 87

St. Einheit 92

Chief: Einsatzgruppenleiter Prof. Walter BRUGMANN (killed 26 May -199-

Einheitsführer Läck. Einheitsführer Dietrich.
# UNILASSFED

OT units was that of Bautrupps (Construction Detachments), a survival of the term given to the Army Construction units before the OT came into existence. It indicates the fact that it was these troops which the new Organisation was expected to replace, especially in a more or less fluid military zone. The above kind of operation became one of the two basic types of OT's employments: <u>mobiler Einsatz</u> (Mobile Commitment or Operation). The other type, is the <u>stationErer Einsatz</u> (Static Commitment or Operation).

### 6. <u>OT 1940 - 1941</u>

As the military situation became stabilised in the West, evidence of a similar process of stabilisation became apparent in the OT. Most of the construction work in the West, from the end of the French Most of the construction work in the west, from the club of one from Campaign to late in 1941, was on coastal installations along the Channel and the Atlantic, from Belgium to Brittany. The entire area was called <u>Einsatzküste West</u> (Coastal Operational Free WEST). The OT administrative HQ was at IONIENT and controlled a number of construction sectors strung along the coast. Idministrative control construction sectors strung a by the LORDERT HO was none to administrative control too strong by the LORINGT HQ was none too strong, administrative control from BERLIN was still weater. The <u>OI Zentrale</u> (Central OT HQ) at tERLIN had not yet been established and the official name of the Organisation still was <u>Inspektor Contral des Strassenwesen</u>, <u>OT</u>. Frite COIT by 1941, however, had long outgrown the OT, and such administrative co-ordination as existed was provided by the autonomous corporate Wirtschaftsgruppe Bauindustrie (Economic Group: Construction Industry) which issued directions to OI firms. The result was that influential OT Firms in the West contested and formed a firm hierarchy, making a bid for control of the Organisation. OT-Firms reaped a golden harvest during the period from autumn 1940 OT-FIRMS reaped a golden harvest during the period from autumn 1940 to early spring 1912. Long term projects of dubious priority and doubtful value were begun and abandoned. Harge numbers of ficititious personnel were carried on pay-rolls inasmuch as the Reich Government granted premiums to firms for each vorker rescuited by their efforts. Not only was centralised administration on the part of OT weak during that period, but OT's operational sphere was limited to Army projects. The Air Force and the Navy, while they took advantage of OT's proximity for operational liaison, made separate contracts with individual firms for the construction of their projects. Construction of such coastel installations of such coastal installations as submarine bases and such installations as landing fields for the Air Force comprised a considerabile par of the military construction programme in the West from 19. to Consequently large firms like Strabag (contraction) 1942. 1942. Consequently large firms like Strated (contraction company) either Strassenbau Aktien Gesell schaft or Read Construction Company) either worked exclusively for the Air Force or the Navy, or they contracted only part of their personnel to the OT and kept the rest of their personnel outside of the OT in their capacity as private firms. The West (France, Belgium and Jolland) is drawn upon as an example, but the above situation was also basically applicable to Norway and r but the above situation was also basically applicable to Norway and Denmark. On the other hand, the military situation in Russia during the first year of the war in the mast (1941), was too operational to allow any contralised administration there, let alone administration from BERLIN.

### 7. SPEER's Innovations

-1

Fritz TODT died on 8th February 1942, in an aeroplane accident, survived by his wife, a son and a daughter. He was succeeded in all his functions by Prof. Albert SPEER. Shortly afterwards, a new basic policy made itself felt. It consisted of a series of internal moves all tending toward co-ordination within, and centralisation of, the Organisation. The central HQ at Berlin, <u>OT-Zentrale</u> or OTZ, was established about that time, and its full official name became

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<u>Generalinspektor für das Strassenwesen, OTZ</u>. At the head of it was (and still is) Ministerialdirektor DORSCH. Another move was the establishment of a uniform basic pay tariff (to become effective lst January 1943) for all OT worker personnel, equalling, except for those wages paid to forced labour, Wehrmacht basic pay. In addition a new and elaborate scale of bonuses, allowances, compensations and allotments was drawn up, and Dr. SCHMELTER was appointed <u>Sondertreuhänder der Arbeit für die OT</u> (Special Labour Trustee for the OT). A third move was the gradual tightening of central control over OT-Firms, including issuance of a uniform type of centract between the OT and its firms.

A fourth move is discussed in some detail below. It was an attempt at greater organisational co-ordination within the various German occupied territories in Europe, that is, the West (France, Belgium, Holland), Norway and Denmark, Russia and Filland, the Balkans. (The OT did not become active in Italy on a large scale until the autumn of 1943. The first OT area of any size within Germany proper, the Ruhr area, was not established until about 1st May 1943). This move, part of the general trend toward stabilisation, already begun late in 1941 in the West in the form of <u>Einsatzgruppe West</u>, was undertaken on a comprehensive scale by oTZ, but rever because reality in the accupied territories with any degree of unforming. The organisational anome was, with minor variations, to establish administrative levels in the following order:

<u>OleZentrale</u>, Boulin (OT2: Central OT HQ) <u>Einestz\_ruope</u> (EG: Area Control Staff, Army Group level) <u>Einestz</u> (E: Area Control Staff, Army level) <u>Oberbauleitung</u> (OBL: Basic OT Construction Sector and Admin. HQ) <u>Bauleitung</u> (BL: Sub-Sector) <u>Abschnittsbauleitung</u> (ABL: Local Supervisory Staff) <u>Baustelle</u> (not abbreviated; Construction Site)

The scheme established a consistent main of sommand in the organisation, but the inconsistent manner in which it was applied, was so common in formerly occupied Europe, that it became an utterly unreliable guide to the status of an OT operational area. Most of the confusion resulted from the fact that the term Einsatz had been indiscriminately used for sectors, irrespective of size, in which the OT had committed itself to operational activities. Many of these so-called Einsätze, some of them merely local construction sites, retained their original designation because of the improducebility of re-organisation within their area. Others persisted in clinging to their original designation even after the charge of status had been ordered in their case by the OTZ. One fact did, however, emerge from this attempt at co-ordination: the Oberbauleiting (OL) definitely became the basic operational sector of the OT.  $\mathbf{x}$ 

The various moves toward administrative co-ordination and centralised control culminated in an edict issued by HITLER (through the Reich Chancery) on and September 1943, containing four clauses:

1. The <u>Reichsminister für Bewaffnung und Munition SPEER</u>, is head of the OT. He is under the Führer's direct orders and is responsible only to him. (The Ministry has since been changed in name to that of <u>Reichsministerium für</u> <u>Rüstung und Kriegsproduktion</u>, (Reich Ministry for Armament and War Production and now commonly referred to as the SPEER Ministry).

The above outline of OT organisation is intended to illustrate the inconsistences arising from adaptation to local conditions over a vast area over a long period of time, even in the face of a determined attempt at co-ordination. The subject is further developed in the Chapter on Organisation (IIA).



2. The provide the committed to work by order of its chief anywhere 'in Greater Germany and in annexed or occupied

- Clauses 1 and 2 also apply to all transport organisations 3. assigned to the OT.
- The head of the OT will issue directives for the internal 4. organisation of the OT.

At the same time the OTZ was removed from under the Inspectorate General of German Roadways and became an office in its own right within SPEER's Ministry.

#### 8. <u>OT 1942 - 1943</u>

Internal re-organisation was not the only change which the OT Internal re-organisation was not the only change which the OT underwent during a period from May 1942 to late 1943. The status of the Organisation itself was revised so that it was included within the priority scheme of war production which by the winter of 1943/44 had encompassed the entire resources of the production machinery of Germany and occupied territory and to the highest degree that in Western Europe. During this period of stabilitation on the Western Front, the greater part of the OT lost its character as a para-military ergineer corp. and became, in essence, a defense industry, constructing not only military installations, but becoming more and more involved in the repair of air raid damage to vital communications and essential in the repair of air raid damage to vital communications and essent: war production plants, and in the construction of new and extensive underground depots, factories and other subterranean installations. air raid damage to vital communications and essential It can therefore be pointed out that, from the economic standpoint the OT became subject to the policies dictated by two public figures. One is the policy dictated by Albert SPEER in regard to the comparative priority in supplies allotted to the various aumament industries, including OT's great constructional tasks such as the Atlantic Wall begun in Nay 1942. The other is the policy distated by SS-Obergruppenfuner Fritz SAUCKEL the General bevolimächtigter ftr den Arbeitseinsatz (Plenipotentiory-General for Manpower Allocation) in regard to comparative priority in manpower allotment. SPEER t present SAUCKEL are a two dominant personalities in and Geri n war econo

#### 9. ER's Career

Professor Albert SPEER's background and career, except lack of military experience, is reminiscent of that of Fritz for TOD Lack of military experience, is reminiscent of that of Fritz TODE Like TODT's, SPEER's early career was in the field of construction. But, whereas TODT's special interest by in methods of engineering technique, SPEER's early interest, was an architectural planting and ornamentation. He was born 19th March 1905 in MANNHEIM, Baden and attended the Technical Institutes at FARLSRUE, MUNCHEN, and BERLIN. He obtained his engineering degree (Dirf. Ing.) from the latter, and stayed on for three years as a research student and faculty assistant. SPEER joined the Nazi Farty compartively late in 1932, and formed a personal friendship with both HITLEP and COEPINC. personal friendship with both HITLER and GOERING. HITLER, as is well known, prides himself on his proficiency as an architect. In fact, he is known to have made suggestions for the plans of what is SPEER's best known work to the outside world - the reconstruction of the Reichskanzlei.

Two of SPEER's early appointments in the Party are that of Leiter, Amt "Schönheit der Arbeit" (Chief of the Bureau "Beauty of Labour") of the Strength Through Joy Movement (a branch of the German Labour Front) which involved the architectural ornamentation of public buildings and that of Unterabteilungsleiter der Reichspropagandaleitung technische and künstlerische Ausgestaltung von Grosskundgebungen





(Chief of the Sub-section "Technical and Artistic Arrangements for Public Mass Demonstrations and Official Meetings" of the Reich Propaganda Ministry). Another early appointment was to the newly created office of the <u>General Bauinspekteur der Reichshauptstadt</u> (Inspector General of Construction for the Reich Capital). Although this office was mainly concerned with the remodelling of BERLIN from an aesthetic point of view, it represented an important increase of SPEER'S functions and powers. For one thing, it led to the creation of the <u>Baustab SPEER</u> (Construction Staff SPEER). For another, it put SPEER in control of the <u>Binnenflotte</u> or Inland Waterways Fleet, which he promptly renamed <u>Transport-Flotte SPEER</u>.

It was, however, not until the outbreak of war, and through his contact with GOERING, that his stature as a functionary began to increase appreciably, and eventually placed him in a position to become TODT's successor, if not actually his rival, during the former's lifetime. The Baustab SPEER was entarged to formation of somewhat over 100,000 men, specialising in the second sec lifetime. The Baustab SPEER was enlarged to form a construction organisation of somewhat over 100,000 men, specialising in constru onstruction number of NSKK (National Sozialistisches Kraftfahr Korps or National pcialist NSKK (National Sozialistische Kraftfahr Ferps or National Socialist Motor Corps) Units, or <u>NSKK-Baustab</u> <u>Stern</u> as they were called, which had always provided transportion for the organisation, were likewise increased and rename the <u>NKK Motor Transport</u> Standarts <u>SPEER</u> (NSKK Motor Transport Regiment Stern). As already mentioned, on TODT'S death on 9th Tebruary 1942, SPEER inherited not only the leadership of the OT but also all of the former's Forty and government offices and functions. The most important of these numerous government functions is naturally that of head of the "SPEER Ministry" or Ministry of Armament and "In Production, which under SPEER underwent a re-organisation during the summer and autumn of 1943, and another in the late summer of 1944). He is besides a member of the Zen rale in the late summer of 1944). He is besides a member of the Zentrale Planung (Central Planning Board), the functions of which are com rable to that of a War Economy Cabinet responsible directly to GOLRING under the Four Year Plan. His most important Party rank is that Reichsleiter (Member of the Nazi Party Supreme Directorate). To Organisation when he took over its control. Most if not all original NSU Motor Transport Standarts SPEER was att nevertheless from the took over its control. Most if not all, of the arte SPEER was attached to the DAK (Deutsche Afrika Korps) and to the Army units in Russia. It is nevertheless from the transport aspect that SPEER's name has becomd most prominently connected with OT: the various stages by means of It is which the Legion SPEER (the present transportation unit of the OT) was created, are described in the section on Services (II F b). The Transportflotte SPEER, was likewise attached to the OT and OT and per orm similar services in bringing up supplies by water by to coastal and canal sectors of the Organisat ion

### 10. Comparison of TODT with SPE

In a comparative estimate of the two ment. Fritz TODT and Albert SPEER, there is a decided remptotion of deterite the former in favourable terms at the expense of the lotter. TOTT, was from all accounts, a dynamic personality impatient with administrative regulations. One might almost say that he executed a job by executing it. He had the true technician's ability of adapting the method of execution to the nature of the operation. Without detracting from TODT's abilities in this respect, SPEER obviously is a skilled politician. His abilities as an organiser seem to be on the administrative, rather than on the operational, side. He is said to be a good judge of men as far as picking executive assistants is concerned. Whether any one man, however, even of TODT's stature, could have met Germany's critical problem of war production with anything like the efficiency with which at one time TODT built the Siegfried Line is quite problematical.



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J. EINSATZGRUPPE KAUKASUS

Extent:

HQ: KRASNODAR. 2/3/43

BALKANS

BL

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3. OBL Bor

4

BL Bergbau

BL Westre

BL Schei

-BL 0

OBL

BL Industriebau

BL Ostranpe-Strass

pluc str

ramo

tel

n

4 . mostar

BL Varazdin

5. OBL Saloniki

BL Sed

lpe.

lst

Leitstelle Sarajewo

Leitstelle St. Brod

Leitstelle Bukarest

ABL Eisenbahnbrücken

Wafdos

Leitstelle Galatz Leitstelle Pressburg

-Ba

Pa

cke

cke

bau

- 28 Nov. 42. Chief: Einsatzgruppenleiter Landesbaurat ADAM
- History: Baustab SPEER was originally active in this area. Upon TODT's death in Feb. 1942, SPEER succeeded TODT, and incorporated his Baustab SPEER into the OT. The area under its control included Einsatz KERTSCH before the latter's transfer to EG Russland Std. Einsatz OBL TEREK. ( = OT BBL Ertl, earlier name)
  - SOUTH-EASTERN EUROPE
  - K. EINSATZGRUPPE SUDOST.
- Exten HO: Chj
- As Einsatzgruppenlins tzgruppenleit Dipl. Ing. VOGL. Sädost, VOGL is ipso facto General-Ingenieur eit of Balkans. th
- istory: 1. OBL Belgrad BL Savebrücke-Topeider BL Silobau-Banat BL Rakovica Korlace 1 Nische B. Ras Sko OB je BL.
- RBR Ried Ing.Sterzl Ing. Auss Dipl. Ing. chrme ng. Thünen ring. Go  $\mathbf{z}$ I . Worlitschek
- pl. Ing. Huth Ing. Volks Dipl. Ing. Schebesch Ing. Tischler Ing. Stiemert
- ORBR Bürger Dipl. Ing. Eberla Di 💶 🔤 🔤 💶 💶 Dir. Ma ipl. In ng. Hof ann pl. In Zeisberger bipl. Log. Kunath Obering. Nowak Meierhöfer
  - RBR Brade RBR Gruber Dipl. Ing. Sorg. Evers Petric Ing. Deutges

### RBR Silvester

Dipl. Ing. Seeger RBR Dr. Ing. Knorlein Bmstr. Mörtl. Ing. Weigand

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### 11. OT Construction Activities 1942 - 1943

As to the OT's activities from May 1942 to autumn 1943, broadly speaking, they were concerned with defensive construction, e.g. the Atlantic Wall in the West, the Ost-Wall in the East, coastal fortifications in Norway and Jutland, and with the beginning of underground installations in Germany proper. Diversion of OT personnel and equipment from the above activities to the repair of Allied air raid damage in Western Europe including Germany proper (<u>Einsatz Ruhrgebiet</u>) began in the summer of 1943 and had reached the culminating point by the spring of 1944.

### 12. OT in the West before D-Day

The intensity of Allied air-raids in the winter and spring of 1943/44 caused a series of re-adjustments in OT activities in the West, particularly in NW France. Related in chronological order, these re-adjustments form a pattern of OT operation under pressure. It not only provides a documented record of the OT's activities in anticipation of D-day; at the same time it may be assumed to hold good, in general, in regard to its present operations in Germany.

First of all, and reaction to increased allied bombing, the SPERF scap or disk of (SPE) State aff for the Ruhr Area under 192. ng. State with 50 at SSEN), was established in July 1943 in rder to sold dimite the partities of the agencies engaged in rescue, liver, reprise an reconstruction work in the Ruhr and Rhine valleys. Hiside the off, the Wehmacht, the DAF (German Labour Front) and Industry wherepresented on this staff. OT's task was "to adjust its resources to individual conditions". As part of this "adjustment" on <u>OT Bergmann Kompanie</u> (Miners' Company) was created and incomporated in the <u>OT. Einsatz Ruhrgebiet</u> (OT Einsatz Province). It furtion was to use the skill and operience of its person all in resulting neople and salvaging property aft to are did. Its members belonge to the OT, but their waves continued to be paid by the mine own is. They were bused in paradok and top all by the mine own is. They were bused in paradok and top all by the mine own is. They were bused in paradok and top all by the mine own is. They were bused in paradok and top all by the mine own is. They were bused in paradok and top all by the mine own is. They were bused in paradok and top all by the mine own is. They were bused in paradok and top all by the mine own is. They were bused in paradok and top a statistical protection organisation). A report the barries of our with the OT. Previously these men had been part of the <u>selbston tz</u> (Civilian Self-protection organisation). A report the barries of the Ruhr District and subsequently in umbdamaged locations throughout the Reich. Consisting almost e clustely of German personnel, it uses equipment especially diveloped for reconstruction and salvage cuerations and was also entipped with steam-showels, derricks, drefters, its of the Reich is obtained from prisoner of the person of in German endecially Russian.

In work of a schnical and strategic nature, such as repairs to communications systems in large cities, OT skilled personnel is under the over-all direction of the <u>Technische Nothilfe</u>, or TENO, (Technical Emergency Corps). Members of TENO, while at work directing repairs for the resumption of normal activities, are at the same time on the alert for signs of sabotage and incipient uprisings.

In January 1944, an order prescribed that employees of OT firms be organised into training units for rifle and pistol practice. The units were termed <u>Wehr- und Ausbildungsgemeinschaften</u> (Defence and Training Units), and elaborate regulations concerning their training programme were laid down. The programme, however, fell through, mainly owing to lack of fit personnel.





ABL Chromion ABL Olympos ABL Bhf. Saloniki ABL Larissa ABL Liano Kladi ABL Assopos ABL Theben ABL Athen Beauftragter des GI in Sofia Leitstelle Sofia Deutsche Bauleitung Arda-Brücke Ing. Kranz Ing. Tief Techniker Farwick Bmstr. Steinke

Ing. Kürth Ing. Stolz. 105 Syngros Ave.

Dipl. Ing. Vogl. Dipl. Ing. Nies.

BR Wenger

### SOUTHERN EUROPE

L. EINSATZGRUPPE ITALIEN

Extent:

HQ: <u>SIRUCIONE</u> on Lake Garda.

ITALY.

Chief: Einsatzgruppenleiter FISCHER. (An Finsatzgruppenleiter of EG Italien, Fischer is ipso facto General-Ingenieur of Italy).

n Italy was organised into an Einsatzgruppe History The Italien with headquarters in FLORENZ (Führungsstab) and SIRUCIONE (Arbeitsstab); the terms "Führungsstab" an "Arbeitsstab" are often confused by correspondents. from Octob The date of the documents examined extends 1943 to May 1944. Majority of docu Einsatz Seefalke (Sud) with its thr 1943 to May 1944. documents permain to Oberbauleitunger The derich (XII), Goiserich (XIV) Alarich (XV) ar Very litle is known t present of the extensive OT activity ÷ the North, the 🗾 egio of the Alps. EG Italien has in an Jussenstelle RO Via wanni Severano 35 and later On Via choranni Borossia (same address as those of Einsatz Leiter Bourat FURCK. Circulars signed Via 🤋 gin Elena der the Leiter Seefake) sometimes by Regierungsbauassessor MANNMENSEL. Both men are also employed in the Einsatz Seefalke. Instead of OT Aussenstelle ROM we find sometimes OT Stützpunkt ROM (5 Nov 1943). EG Italien has other Aussenst Abt. Bekleidung u. Ausrüstung, Jussenstelle Italien, M Bekleidung .... Abt. Verpflegung, Aussenstelle Aussenstelle Italien, SESTO b. M.ILAND. 10 Aussenstelle Italien, SESTO b. M.ILAND. (Citta deg Control is located in M.ILAN) (Citta deg LAND; DESENZANO; Abt. Propaganda is located in Romagna, Casa dello Stu Viall Stu e headquarters are Romagua, cosa contra small placed as Sirucione, Rapello, Porretta, ORLs. are sometimes called after gli di Casciana, etc. ace. OBLs. are sometimes called after the names of Oberbauleite in charge, e.g., OBL Holder (XII) for OBL Theoderich (XII) ne names of Oberbauleiters or OBL Gittinger (XIV) for OBL Geiserich (XIV) (7 Dec 1943). The relative size of various OBLs. and Einsätze within the EG Italien can be estimated from the number of copies of a certain circular sent to the OBLs. and Einsätze by EG Italien:

OBL	Tessin	(I)	60	copies
OBL	Garda	(II)	50	tt
OBL	Isonzo	(III)	60	11
OBL	Garda Isonzo Herbert	(VI)	60	tt.

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Persistent bombings of France by the Allied Air Forces, especially of V-sites and lines of communications, created a restive atmosphere among OT personnel in the affected areas. The lowered morale, facilitated desertions amidst the confusion following bombing attacks, and reduced periods of productive work. The cumulative effect was to lower output to a critical point. Contributing to all this, was the acute shortage of transportation fuel and the disruption caused in the general transport system, which affected OT movement of supplies and personnel.

Consequently, early in 1944, in danger areas, the OT authorities had already decided to continue construction work on only the most essential type of installations, such as, for example, V-sites, and to leave essential repair work, such as vital communication links to mobile <u>Katastropheneinsatz</u> (Major emergency crews). Damage to secondary communications had to be left unrepaired. In line with the above policy, therefore, as soon as work in bomb-target areas was considered completed, OT personnel was shifted to construction work on the Atlantic Wall where it could work under more favourable and stable conditions.

## 13. Preparations for Allied Landings

nstruction Creve), which were France, when OT was restoring pps, bile 📴 ncy auti days in Fran is ic of - rly charac he communications during the 1940 Campaign in the West, were then re-activated to core more effectively with air raid damage. In May 1944, preparations in anticipation of Allied landings really got under way, as 🔁 an as OP's tasks were concerned. Work on the Atlantic Wall was strictly limited to completing whatever local construction of already been in progress, especially to camouflgaging and clearing fields of fire. On May 18th orders were issued by the German Sev enth Army changing the composition of the entire of in its command to mobile units. There units were to serve a two-fold purpose One was to aid the army engineers both in the battle zone and areas; the other was to function as emergency air raid salvage repair crews. (In things turned out, after the invasion, all area Э. the battle zone and rear ency air raid salvage and er the invasion, all of repair crews. (At things turned out, after the invasion, all of OT's resources in NW France were employed exclusively on the second of these purposes, the repair of air raid damage, as outlined in an order signed by von RUNDOTEDT on June 18th, 1944). The administrativ organisation of the Oberbauleitungen (OBL), however, remained the same, even after the invasion when their HQ's were shifted. The firms, however, became the operational units in the field, each f being responsible for feeding, billeting and paying personnel including the Non-German labour units. entire

Liaison between the Army and the Of was established through the <u>Cebietsingenieur</u>, (Army District-Liaison-Engineer to an OBL). The OT units were at this time divided into 5 main categories:

### Type 1

Festungsbautrup: Fortress Construction Detachments). This was the most advanced OT echelon inasmuch as it stayed with the army units defending the coastal fortresses such as ST.MALO, BREST, and ST.NAZAIRE. It consisted of three special types of components: Construction, Harbour and Power supply units. These sub-units were placed at the disposal of the Festungs Kommandeur (Fortress Commander).

### Type 2.

Bautrupps (Construction Detachments) in the battle zone and zone of communications. These were OT's forward echelon, mobile units which were to work under the direction of army engineers.

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OBL Herzeg	(V)	5	copies		
OBL Adria Sud	(VI)	15	tt		
OBL Ponente	(VII)	30	11		
OBL Levante	(VIII)	50	11		
OBL Adria Nord	Ľ(IX)	15	11		
OBL Istrien		15	Ħ		
OBL Emilia	(ÌI)	35	18		
OBL XII, XIV,	XV,				
through OT-E					
Sud		30	ti		
	(XIII)	10	Ħ		
OBL Etsch	(IVX)	15	tt		
Eisenbahneinsatz					
Teetzen	15	tt			
Sondereinsatz Schneider			11		
Einsatz West					
Einsatz Alpen	5	n			
Einsatz Apenni	5	11			
Einsatz Sud		5	11		
		-			

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The following Einsätze are known to erist within EG Italien:

Einsatz Scefelke, also called Einsatz Süd, under Dr. EFTL, who done with his personnel from S. Russia. The NO more in Rome. The Einsatz Seefalke contained OBL's Theoderich, Geiserich and Alarich. The Einsatz Was dissolved on 6 Apr 1944.

- B. Einsatz Ost or Einsatz Alpen under Dr. FUCHS with HQ at TRIESTE. It probably included the OHS. Isonzo, Istrien and Krain. (Absorbed in July 1944, by EG Deutschland VIII with HQ at SALZBURG.)
- C. Einsatz West with HO at VALESE included the OBL TENSIN and probably some other OBLs. in North-Western Italy.
- D. Kinsatz Apennin occurs only once. It probably included some OBLs. in the Apennines.
- E. Eisenbahneinsatz Teetzen, also called Sondereinheit. Teetzen is not a real Einsatz, but a mobile construction unit which includes BL MELZO (within the boundaries of OBL Tessin) and BL CENTO (within the boundaries of OBL Tessin) and BL CENTO (within the boundaries of OBL Tessin).

\_N (I)

F. Einsetz HERBERT, See CBL HERBERT below

OB

Ter Willer

Extent

VARESE (LW)

N

Chief:

HQ:

History: BL Gallerate (LW) BL Mailand (LW) BL Cascina Vaga (LW) BL Turin (LW) BL Airasca (LW) BL Lagnasco (LW)

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in case of Allied Landings. In the meantime, according to an order of the Seventh Army Höhere Pionier Kommandeur (Chief Engineer), their tactical disposition was to be arranged by Festungs Pionier Kommandeur XIX (Fortress Construction Engineer Commander XIX) of that area. These construction units contained many types of special components such as bridge construction, highway construction, demolition, mine clearing, motor vehicle repair, munition handling, railway construction and general construction units. One railway construction unit in BREST was put directly under the Transportoffizier (Transport Officer).

### Type 3.

Bautrupps (Construction Detachments) in rear areas. These units were placed at the disposal of the General Intenieur West (Chief Engineer of Army Group West). They contained the following special components: railway and general construction, power supply and guard units

### Type

utrops Construction troop for German Air Force. They bre placed at the disperator the GAF, through liaison with the Chief Engineer of Army Group West. They consisted of the blowing components: motor repair, bridge construction, meral construction units.

### Type 5.

Nachschubtrupps (Supply troops) in the battle one. Remaining (exclusively German) personnel were formed into armed labour groups attached to Divisional and Seventh Army supply units.

## Type 6

beits (Labour Detachments) in rear zone. Remaining upp sonnel were formed into un-armed nca-Germa 201 bour detaching nts and under German guard evacuated to new es. In were assigned work at supply installations (such as sastruction of unloading ramps) in the rear areas, d were the placed at the disposal of the Chief Supply Officer of th Seventh Army. Their German personnel were, if possible, be supplied with small arms.

### Type 7.

Mikk Transport Units. These were attached partly to Army Supply, partly to OT. The 12 companies of the four battalions so formed, were to be supplied with one or two machine guns each.

On 8th June, an has already been mentioned, a general order was issued by von NUNDCIEDT by which OT units were exclusively assigned to tasks of air-raid salvage and repair work. This order did not materially affect the mobile organisation of OT, as described above. Some changes in the chain of command did occur, however, owing to the fact that the area of activity was to be well in the interior. Only local French labour, not subject to evacuation, was to continue work on the Atlantic Wall. Repairs on highways, bridges were to be carried out under the direction of Army Fortress Engineers in liaison with the Feldkommandantur (Military Regional Command). For the repair of railway bridges, tracks and stations in areas subject to enemy infiltration, the Kommandeur d. Eisenbahnbaupioniere - West (Commander of the Railway Construction Engineers of Army Group West)





was responsible. Repair work could be carried out either under the direction of Army Railway Engineers or of OT engineers.

For repair work on railway tracks and stations in the rear areas, such as the transportation zones LILLE, PARIS-NORD, PARIS-WEST, BORDEAUX and LYONS, the Chief Engineer of Army Group West was responsible. OT worked on these repairs in conjunction with the Chef des Hauptverkehrsdienst (Chief Traffic Officer) of the Wehrmacht in France who supplied the technical personnel, both German and French. The repair of aerodromes was also the responsibility of the Chief Engineer of Army Group West. On this work, OT worked in conjunction with the <u>Luftwaffe Feldbauant</u> (GAF Field Construction Bureau).

Salvage work on the waterways, on the other hand, was undertaken by the French and Belgian Waterways Authorities under direction of the German Chief Traffic Officer. If repairs were necessary, they would be undertaken by the OT, at the request of the Chief Traffic Officer and by command of the Chief Engineer of Army Group West.

Military Regional Commanders were charged with

- 1. Inspecting the scene of damage together with OT orgineers and the appropriate Army Administrative Officer, such as the Traffic Officer in the case of railway damage;
- 2. Sending reports on the Gamage and the requirements for repair measures to the Militär Befehlshaber Frankreich (Commanding General of France)
- Providing the OT with manpower on apriority basis in case of air-raid damage repair;
- 4. Conscripting the locally unemployed in France so as to co-ordinate the supply of manpower over the entire region.
- 14. Evacuation of the OT from France

Evacuation of OF foreign personnel to the rear areas in case of invasion was left to the individual field divisions stationed in the corresponding OF sectors. The order of priority was as follows:

- 1. German female personnel,
- 2. German male personnel,
- 3. Foreign volunteers,
- 4. Skilled foreign labour necessary to carry out building projects planned by the military authorities, and
- 5. Unskilled forcign labour, including French colonials in private industries and French inductors into the French compulsory labour groups.

Order of priority in regard to equipment was:

- 1. Dredges and steamshovels.
- 2. Locomotives.
- 3. Rails.

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Factors militating against complete evacuation of foreign OT personnel were:

- 1. Lack of transportation fuel.
- 2. Belated evacuation plans.
- 3. Ignorance of date of invasion.
- 4. Ignorance of Allied tactical plans.
- 5. Low priority rating of foreign personnel in the evacuation schedule.
- 6. Unwillingness of a majority of foreign personnel tó be evacuated.
- 7. Difficulties arising from battle condition

One factor favouring complete evacuation:

1. The concentration of Allied landings at one point which gave OT personnel in other areas a chance to get away.

tation wa provided only for priority German personnel Tran as women ofciel in key positions. s and enploy Otherwise wall was assigned to the supervision of march man personnel able rial was transported by train. columns/ Mate The evacuation plans circulated on the 13th to the 20th May throughout coastal areas we in France. Moreover the commanding generals of the individual sectors were empowered to order a partial evacuation, if, in their judgment, .in∖ Allied landing were a feint or a diversion.

The foreign personnel were the last to be evacuated. Portions of it were intercepted by the Allied advance across BRITTANT and in the CHERBOURG peninsula. There were forced night marches. Most French personnel, comprising about 35% of all foreign workers in the West, deserted as the first opportunity. The total OT personnel in the West almost certainly numbered less than 300,000, of which about 85,000 were French. It is likely that the Germans managed to evacuate toward the Reich border between 100,000 -150,000 num-German workers, especially as, excepting in Normandy, they encountered little Allied interference.

### B. \_ After D-Day

Au

15. Manpower, and Personnel

SPEER, in a confidential reclaration made on 9th November 1944, stated that the OT had 600,000 workers at its disposal inside Gérmany, and that this number was expected to be increased to approximately 1,000,000 men in the near future, must of the increase to consist of Hungarian Jews 1. Was not expected that the 1,100,000 mark, necessary for carrying out the construction programme contemplated at the time would be reached. As can be gathered from these figures, the OT has been assigned an all-important role in German plans for continuation of total warfare.

<u>an 19</u>

Composition of OT personnel at the present time, can be described in general terms only. It is estimated that of its approximately 300,000 foreign workers in Einsatzgruppe West (ECW), the Organisation managed to evacuate about one third. Such personnel as was lost during the process, mostly French, Belgian, Dutch and Spanish, has been replaced by new forcible levies of Hungarians, Slovaks, Czechs, and Italians. It is furthermore estimated that the proportion of foreign

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personnel to Germans remains at least as high as 75 percent. the disposition of the mentioned manpower, little is known beyond the fact that it is apparently a basic OF policy to allocate foreign personnel as far away as possible from their homeland.

### 16. Effects of Allied Landing

The evacuation of EGW, until D-Day the biggest and most important of the OT Einsatzgruppen, together with the radical change in the military situation, threw the OT inside Germany in a temporary state of confusion. Not only was an estimated two thirds of its foreign EGW personnel lost, but it afforded German personnel the opportunity for unsactioned transfers to other employers within OT. Conversely, it gave certain OT-Firms an opportunity, once they were back in the Reich, to hold on to personnel which had been put in their charge for evacuation purposes only.

Such a state of disorganisation did not last long. 15th July 1944, Germany had already been divided int 8 E satzgruppen, 22 Einsätze<sup>#</sup>, and an unknown number of Ob average is three to four OBL's to one Ein a series of directives were issued by SP bauleitunge (estimated SPEER, ). ly terwards Sho ing fol aving th results:

into 22 Einsatze, each pen s<mark>ub</mark>divid ese ight nse zgru 玊 bou the daries of a Rüstungsinspektion (Armaments of which h is ba 24 n t ollowing areas. (Except for the Ruhr area Inspectorate, comprise the Einsatzgruppen were not know inside Germany until July 1944. For tall, see Part V.) greater

East Prussia and Rea of Einsatzgruppe "Deutschland" I Ar North Ru Army iia.

II

- Einsatzgruppe "Deutschland II
- tschl a" D Einsatzgru Einsatzgrupp "De schl
- Einsatzgruppe "Deutschland" V
- Einsatzgruppe "Deutschland" VI
- Einsatzgruppe "Deu
- Einstazgruppe "Deutschland" VIII

chla

- **b**m ania, andenbur Pruss , Warthel le: nd
- stphalia, Schleswig-Holstein
- Hessen, Thuringia, Saxony, Brunswick, Hanover.
- Wurttemberg, Oberrhein, Westmark-Mosselland, Rhein -Maj (Hessen-Na
- , Upper Palatina beri. nk ria, Svabia, Upper Lower av 🔂 Lower Danube. Bavari er υ
  - and Moravia, Sudetenland, wer and Upper Silesia.
- Steiermark, Kärnten, Tyrol, Salzburg, Alpenvorland and Adriatic Coastal Regions.





Rationalization, on a nation wide basis, of OT-Firms, their technical staffs and worker personnel. An allotment was made to each of the eight Einsatzgruppen on the basis of their individual assignments and tasks. The chiefs of the Einsatzgruppen in turn made manpower allotments to the OBL's within their respective areas (EinsEtze being in essence programme control staffs, were omitted as far as administrative channels were concerned).

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- 2. Replenishment of trained German personnel. Shortage of trained German personnel of foreman calibre and with qualities of leadership is now partially met by training of lower grade German OT workers. Courses being given after working hours. A specialist in economy engineering, sent by the autonomous economic group "Construction Industry" to each OBL, acts as efficiency expert and consultant. An intentive canvass of suitable prospects for taking part in this training is being made, and even foreigners are admitted, provided they are officially classified as collaborationists. The shortage of foremen and NCO's was also partially differ by the acquisition of trained personnel from the Air Force and Navy construction accusics, then, in July 1944, the OF was permitted to use their edministrative facilities for the purpose of programme co-ordination. A third source of supply came from 11 servants who ca Into the OT as a result of the amo ci ut connected with the administrative re-organisation of 1-012 (for the latter see IB.19 below). Finally a ut Amt supply, one of mainly supervisory and source of four sciplinary rather than technical sub-leader can from the pool of partly incapacitated members of the Armed 2 28 who are regularly assigned in small groups to who particularly to the Frontführungen (See above 14, and qualified FW labour, mostly Russian, are also construction sites which lag baily behind schedul 5). Selected iled to de
  - or efficiency. ficient firms are awarded Premiu ric ity i and s re - m+-Competent foremen, especial n t cas of foreigners and PW labour, are awarded efficiency anus 3.
- or a basic, irreducible programme, called auprogrammy This schedule is planned to draw o 4. raw. ndestbauprogramm Germany's resources for construction to not more than percent. Construction and repair of hydro-electrical installation ve ns l the highest priority, inasmuch as steen and a must be used to replace petrol to the greater electric po ver extent practic able.
- Reinforcement of the energency construction crews on units, acting as "shock troops". Each large OF-Firm, or combination of smaller firms working on the same construction site, was 5• Reinforcement of the instructed to form Sondereinstize (Emergency Units) from amongst their personnel, in order to deal with major breaks in communications and damage to vital installations by Allied bombing, both in the zone of communications and in the interior. In connection with these duties, the units may be transported across the boundaries of Gauarbeitsämter (District Labour mey consist of men picked for their skill Control Bureaux). and initiative, and their equipment is likewise complete, of the latest type and highly mobile. In the event of major air-raids, a sufficient number of units consolidate in order to cope effectively with the resulting problems of repair. They are formed, however, only in case of emergency within revert to their normal daily assignments at their Baustellen

OBL ALARICH (XV)

Extent: S. of ROME

HQ: FRASCATI

<u>Chief</u>: OB. Leiter: Dipl. Ing. L. LATZENHOFER (in place of OB. Leiter KÜBLER who returned to Seefalke). Dep. Obltr. WOLTER (retired 16 Feb 1944 because of sickness).

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History: Organized between 20th and 28th Dec. 1943. Task: Fortifications West of Rome along a 180 km coast from TERRACINA through NETTUNO, OSTIA, CIVITAVECCHIA to ORBETELLO.



- Extent: From the Bialystok area and East Prussia in the North-East, to the Operational Zone Alpenvorland and the Adriatic Coastal region in the South-West.
- HQ: Amt-Bau-OTZ, BERLIN
- Chief: Ministerial-Direktor Xaver DORSCH

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(Construction Sites), in this case usually known enters Stammbaustellen (Home Construction Sites). The arrangement is a development of similar measures taken in France, as described in IA 13 above.

IKIMI

### 17. "OT Special Brigades" Reported in October 1944

The recent creation of Front-OT has led to some misconceptions. The Front-OT is an area comprising Germany's border region and German occupied Europe - Norway, Denmark, N. Italy, etc. - within which OT personnel receives distinctive treatment in regard to pay, and so forth.

The misinterpretation apparently was caused by an order of HITLER's, 13th October 1944, for the activation of a special OT force (Brigades) of 80,000 men to operate within the OT-Frons are in This special force, should consequently not be Germany. lsed with the Front-OT itself. A secondary version of the rden has been given in the paragraph below, however, inasmuch as the igi 1 captured document has been interpreted cisconere and is not vailable.

The order signed by HTTER on se of the Front-Of. As the October 13 the scope and defined pur se of the ans for it vere developed, the of 80,000 nsi qually divided between <u>-0</u>T w Fro n, to to 81 ny's 🔤 ast At least 25 percent of the West fro zone Ge is were to be militarized, that is to Geman. personnel was to be 150, battalions of 600 - 750, say, formed into companies of 150, battalions of 600 - 750, regiments of 3000, and brigades of 10,000. The task of the new were to be the reconstruction of damaged communication formatic systems, and so forth (in other words they were to be identical nose of the emergency units previously discussed). To achieve it purpose the Front-OT was to be equipped especially with mobile compressors, cutting tools, motor rams and carpenters' tools. (probably companies) were to be sufficiently nobile sic units be sufficie ntly nobile and carry 😋 ough equipment to effectively control a force three times its perati C ngth. normal st

Bri Evaluation of OT 18. eis. des"

This project was apparently nothing but a further development of so-called shock proops already mentioned, and which in turn we the so-called shoc merely a development of the emergency crews in France. (for which see IA.13 above). Weighing the pros and cons of the probabilities of actual existence of such a formation of 80,000 men with sufficient equipment to expand at need to a force of a quarter million, it would , it would surprise no one to find that Allied raids have been effective enough to cause its creation. That would mean a permanent nucleus of shock construction troops allotted in the form of two briggdes comprising together about 20,000 men to each of the 4 Einsatzgruppen comprising Germany's eastern and vestern frontiers. This would in turn mean the 4 Einstrzgruppen comprising and western f that such special personnel has been relieved altogether of its for routine duties between emergencies, and assigned permanently to mobile emergency work. There is, however, basis for belief that units of this type are still administered by the various OBL's ed dtogether of its former in which they are stationed, just like ordinary OT personnel. In fact, their individual assignments to high priority tasks are allotted to them by sub-section D, of the Einsatzgruppe HQ, known as Fliegerschädensofortmassnahmen (Air Raid Damage Emergency Measures) of Referat Bau (Construction Section) in that HQ. Such allotment is effected through the appropriate (BL HQ which includes a similar sub-section for Emergency Measures.

-19-





restricted by operations became the Russian offensive in the umn ummer of 1<mark>94</mark>4, EGD 1 confined ts activities to Temenberg ict, and became kn dis mas EG Tannenberg. side Germa it contro one Einsatz, the boundaries of 2.7 wide ith those of RI L. lch c

EINSATZ EQUIV

Extent: East Prussia.

HQ: Känigsberg. Co-operates with RI I Königsberg, Herzogsacke Kaserne. Nov. 1944.

I.

### OBL LOCATIONS:

Rastenburg

HQ: Rastenburg

History: Location of Hitler's HQ at the time of the attempt on his life, 22 July 1944.



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The project itself cannot be accepted at face value as a fait There are indications that it fell through, in the first accompli. Flace because equipment was found to be too valuable to allow its concentration in such mass, for the exclusive use of a comparatively minor branch of the Organization; in the second place, because present conditions and the diversity of OI's tasks virtually preclude any rigid regimentation which, going beyond personnel administration, attempts to make itself felt in operational matters. Even if the Even if the project had been actually realized in its entirety, it still should not be assumed - as has been done - that the rest of the OT has been Obviously, after having been put in charge of all civilian dissolved. and military construction in Germany by highest authority, as discussed in the following paragraphs, the OT was not stripped of nine tenths of its personnel on practically the same day.

### 19. Amt Bau-OTZ

While the Reich was being divided into Einstzgruppen, etc., in preparation for the home-coming of the OT, higher policy in regard to its status as a governmental agency was likewise being revised, with the result that at present the OT is found to be in control of all construction inside Germany

The first step was taken on 29th April 1944, when Amt Bau (Bureau of Construction) in the SPER Ministry, was placed under the official who already was and still is) head of OTZ, Ministerialdirektor DORSCH. h as that Bau controlled the construction and building industries may, the step effectively put OTZ on an equal footing with Amt Inasmuch a n Ge The reason officially given was that it was HITLER's **cific** desire that it should be made possible for the OT to "perform its tasks smoothly and unfettered, also in the Reich". Its tasks prudently were defined as "construction work for the wer production incustry". The step was ratified by a decree of the Fuhrer, dated 24th August 1944, placing SPEER, in the capacity of this of the CT, in control of all official administrative construction agencies within Germany. In effect, the decree by implication placed the CT in control of Amt Bau's administrative complete the Before the CT in control of Amt Bau's Bef<mark>or</mark>e the intermediate steps leading strative or anization. adī a brief outline of the history of to this develop ar<mark>e discu</mark> ment Amt Rau is ziven be OW.

created as port of the SPEER Ministry, when the 1 Ba was reorganized in the autumn of 1943. The specific decree establishing the Bureau is dated 29th October 1943. The creat ion the office put its chief, the Generalbevollmachtigter Bau (Plenipotentiary - General for Construction), at that time STOBBE efs of the other (Prenipotentiary - General for Construction), at that time Stobar DETHLEFFSEN - on an equal isoting with the chiefs of the other inte (Bureaux) of the SPEER Ministry. STOBED DETHLEFFSEN, however, in addition to being head of Ant Bau, also represented STER in the latter's capacity of General vol machtiger is die Legelung der Bauwirtschnit im Haume des Vierjahnsplan (Plenipotentiary-General ter latter's copacity of <u>Generalbevol</u> Bauwirtschaft im Haume der Vie jah for the Regulation of the Construct Thaustry within the Four Year is eflected clearly, however, in the Plan). Thi dual functi hel subordinate ٩.

Thus the <u>Bau Bevollmächtigter im Bezirk der Rüstungsinspektion</u> (Construction Plenipotentiary for the District of the Armaments Inspectorate) derived his authority from the Plenipotentiary General (STOBBE-DETHELFFSEN) and exercised full control over the priority programme for construction and allotment of building supplies. The Baubeauftragte im Gau (Construction Deputy in each Party Gau), on the other hand, derived his authority from the Chief of Amt Bau (also SCOBBE-DETHLEFFSEN). The Baubeauftragter, acted as liaison official between the Gauleiter in the latter's capacity of Reichsverteidigungskommissar (Reich Defence Commissioner) and the Construction Plenipotentiary



KONIGSBERG (OBL Elbe)





of the Armament Inspectorate District in whose sphere the Party Gau was wholly or partly situated. As for the administration of construction within the Gau such as e.g. the issuing of permits for construction of a non-military but high priority nature, or public and Party institutes, the Deputy was subordinate to both the Gauleiter and the Plenipotentiary, although primarily to the latter.

On 3rd June 1944, Amt Bau and OTZ were consolidated. While the resultant agency, as to organization, follows the lines of the Amt Bau rather than that of the OTZ, most if not all heads of its Amtsgruppen (Branches) are former OTZ departmental heads. It can be said, therefore, that the transformation is one in name rather than fact, and that all OTZ key personnel have continued in their functions. The next step, as already mentioned above (Para 16 foot-note) accomplished by 15th July 1944, was the formation of the eight Einsatzgruppen, etc. inside Germany and the establishment of the next chain of command. The most radical feature of the latter the elimination of the Construction Plenipotentiaries and their at affs, and the creation of four Baubeauftragte (construction deputie for each Gau, instead of one, on the starr of the Reich Defenc Commissioner: one for civilian construction permits, one for inspection of civilian construction, one for all raid shelters inspection of civili construction nd one to ac iciency or onony engineer. as ef

completed about 1)th July 1944, and HITLER's aforementioned decree of 24th August of that year was therefore a ratification of an already existing arrangement. The change in the chain of command, elimination the Construction Plenipotentiaries and replacing them by the and HITLER's aforementioned decree of ting. Einsatzgruppenleiter as the highest regional executive authoritie subordinate only to Amt Bau-OTZ, was inevitable if duplication vas be avoided. On 16th October 1944, SPEER, empowered by HITLER' decree, issued a series of Lirectives defining the relative sphereuthority of the Chiefs of Einsatzgruppen, the Chiefs of Einsatzgruppen, the es n, the insatzgruppen s on the stat and the Construction Deputi h Defence the Re Commissioners (Gaule 🗖 in ). rende Both document ę translation at the end th ion (P<mark>ar</mark>as and 22). Construction seci agencies of the German Fo **:e** a Navy vere taken over by the OT in late summer .944.

### 20. Significance of Front-OT

There are strong indications that the pooling of a million men in one industry, and their sudden redistribution on a rationalized ba disrupted the economy of those construction firms which he 🛃 not been conscripted into the OT. Such a re-allotment caused reserve the part of firms who lost employees attracted by the compara conscripted into the OT. nent on ted by the comparatively of mas The movement es of OT personnel high wages paid by the OT. no cont across their admin officials, as we tive b over whom they had Stre undaries 12disturbed the Gau bou Contro 1 a auleiters nissioners. A compromise was re established, which because of in their capacity of Derence nissioners consequently effected. ones on, were designated front zones, <mark>eny</mark>emy to their susceptibili ۶ signated Front-OT. Within this area and the collective irea k of highest construction priority, the OT has the status of a military organisation, and its personnel, "as Angehörige (member) of the Wehrmacht", commensurate basic pay plus the extra allowances, bonuses, compensations, etc. which - with certain exceptions - OT has been uniformly paying to their personnel working in exposed areas, since January 1943. Its German personnel are called Frontarbeiter, its foreign personnel, OT Legionare. The Front-OT may also move its personnel across regional labour boundaries inside the Reich without interference from the Reichstreuhänder für die Arbeit (Reich Labour Trustees) who are SAUCKEL's regional representatives, or from the Reich Defence Commissioners (who are also the Gauleiter). This Front OT consists of (1) the operational zones fronting the Allies in the West, and the Russians in the East; (2) heavily bombed

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				A.	 	-2	23
U	E	J	and the second sec	VI	IJ	<b>.</b>	







Construction of 24th August 1944 (Reichsgesetzblatt I, p.207), I order, for the territory of Greater Germany and incorporated territories, in agreement with the Plenipotentiary General for Reich Administration (HIMMIER), the following:

Ι

Τï

- 1. The Chiefs of Einsatzgruppen of the Organization Todt may henceforth commission administrative agencies of the Reich, the provinces, municipalities and communes, as well as those of state-controlled public corporations, to execute such scheduled and projected construction as they have consented to exempt from the Building Restrictions. (para 7 of the 31st regulation concerning the Building Restriction of 8th August 1944, (Reichs Anzeiger No. 206))
- 2. They may avail themselves of the building facilities of the Wehrmacht according to existing arrangements with the various departments of the Armed Forces.
- 1. The Construct n De ties e Réic<mark>h D</mark>efence <mark>Co</mark>mmissioner may group togethe n construct genciesof the Reich, the pr vince 2 S W l as those of state-controlled an co<mark>nu</mark>nes, ions for the execution of construction conding to the requirements of their commitments. public. por ion 88 9**/** ....en ,
- 2. The Construction Deputies will be appointed by the Reich Minister for Armament and War Production and Chief of Organization Todt, in agreement with the Reich Defence Commissioners. They are subordinated to the Reich Defence Commissioners and are assigned to the executive offices of the Reich Defence Commissioners.
- 3. The Reich Mini r fo Ar ment and r Production at the same is cap tin 🚺 n j city of Elenipotenti y Coneral for the Construction Industry, has competence over Commissioners (through the Construction Regulation of e C<mark>on</mark>str<mark>u</mark> the eich eren in th atter of directives. Depu ies

III

- The Reich Defence Commissioners will (through the Construc 1. on Deputies) examine the possibilities for co current administrative business and the Doine manageme of shuffl ng of dut 28 for the purpose of reducing p sonne. an admini rative and for ting the blic agencies overhead, acilit s the most efficien tion to t for cons use
- 2. The Reich Defence Commissioner may (through the Construction Deputy) regulate at his own discretion transfers from one agency to another of the management of current administrative business.
- 3. The Reich Minister for Armament and War Production and Chief of Organization Todt in concert with the Plenipotentiary General of Reich Administration (HIMMLER), decides in the matter of reshuffling of duties from the sphere of competence of one agency to that of another. Insofar as the possibility for the elimination of agencies is thereby created, the procedure will be regulated by the ranking official of the eliminated agency involved.
- 4. The Reich Defence Commissioner in whose Gau (Party District) the seat of the competent. regional office is situated

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UNCL. EINSATZ EQUIVALENT TO RI XX

AUSRUSTUNGSLAGER

(EQUIPMENT DEPOTS)

## Neumark

HQ: Ausrästungslager GRUNOWER MUEHLE, Grunow, Post Sternberg.

Chief: Haupttruppführer SCHAEFER.

EINSATZ EQUIVALENT TO RI XXI

	Extent:	Wartheland.
	<u>HQ</u> :	Posen. Co-operates with RI XXI, Posen <mark>, Wi</mark> helmstrasse 6. Nov. 1944.
	<u>History</u> :	Decame the processing centre for East European labour since the evacuation of mowsloit, Poland.
1	<u>OBL LOCATI</u>	<u>Poren</u> Samu as linsatz HQ.
	<u>Eutent</u> :	<ul> <li><u>O. EINCATZORUPPE DEUTSCH LAND III (EGD III)</u></li> <li>(by Ristungsinopektion) RI VI end X, including Ruhrstab Speer.</li> <li>(by Pirty Cau) 5: Di seldori (VI)</li> <li>6: Lssen (VI)</li> <li>10: Köln-Aachen (VI)</li> <li>10: Westphalen Nord (VI)</li> <li>11: Westphalen Std (VI)</li> <li>12: Heaburg (X)</li> <li>14: Ost-Hannover (X)</li> <li>15: Schleswig-Holstein (X)</li> </ul>
	HQ: Chief:	37: Weser-Ens (X) Essen-Heidhauson, Komillushaus and Sportplatz, Nov. 1944. Pinantzgruppenleiter HISCHER (succeeded ADAM)
	History:	EGD III, known also as 33 "Hansa" until Jan 1945, and subsequently as EG "Rhein-Ruhr", was established
		about Tuy 1944. It had already existed in part (In Westphalia) since May 1943, as EINSATZ (later EINSATZGRUPPE) RUHR, where it formed part of Ruhrstab SPEER. It controls two OT Einsätze, the boundaries of which coincide with those of RI VI and X respectively. RI VI includes part of the area of earliest OT operations in Cermany (1938 to 1940); the region through which run the original fortifications of the West Wall or Siegfried Line: A number of the OBL's which were established during that period, were re-activated during the summer and autumn of 1944 and early winter of 1945. Such OBL's are marked with an asterisk (M). ECD III probably took over some of the area covered by ECD V when the latter





moved to the German-Swiss border area. It contains Abt. Wehrmacht under command of H. POPPE.

## EINSATZ EQUIVALENT TO RI VI

- Extent: Westphalia, Rhine Province (including Ruhrstab SPEER)
- HQ: Co-operates with RI Ruhrstab, Ruhr/ Essen-Heidhausen. Charlottenhof, Kettwig.
- History: The nucleus of this Einsatz was established in May 1943 as Rinsatz Ruhr (subsequently changed to Einsatzgruppe Ruhrgebiet). Although it is a self-contained unit, it forms part of the organization set up by Albert SPEER at about the same time, and known as Ruhrstab SPEER. The purpose of Ruhrstab SPEER was to co-ordinate the programme of salvage nd construction of important installations in the Ruhr Valley, da od bv Allied air raids. The resources of the OT t... sec tor were accordingly pooled with those of RI VI l th competent rs, and Gauleiter. Ruhrstab SPEER en emergen pov 🤆 10 chief aut rity was mated, first in Dipl.-Ing SANDER Dr. of of and more r ently in General Direkto VCGELER 050 Staff was ner -Major RD NN.



Dortmund

- HQ: Co-operates with RK Dort olf Hitle Dortmund. وعايين Allee 48. Nov. 944. <u>n</u> 🔳 19 DC DV. dor Nov. 44 dss ith RK Düsseldorf, Ross Str. 135. HQ: Da tes eldc ODO Essen Co-operates with RK Essen, am Wiesenthal 46. HQ: Essen. Nov. 1944.
- Gelde hei Waltherstrasse 78. h R K81 operates HQ: Köln. Nov. 19 卢 in June 1938 as OBL Köln-Mälheim; Originally History: esta

in the summer of 1944 as OBL Köln. re-activa

### Manster

- Münster Wienerstrasse 52 53. HQ:
- RB BERTING Chief:
- Controls BL Bad Lippspringe, Brilon and Fürstenberg. History:



PART II

### ORGANIZATION, ADMINISTRATION AND OPERATION.

### A. Organization

### 23. Introduction

The OT in the winter of 1945 is a radically different organization from what it was in the spring of 1938, in regard to status and scope of function. Seven years ago it was a Wehrmacht auxiliary charged with military construction, ranging from the tactical to the strategic, in the various zones of operation. It has by now become the sole agency responsible for the entire war production programme in the Reich, insofar as it is, directly or indirectly, affected by Allied air raids, not to mention the part it plays in Nazi plans for a "fanatic" defence. None of these functions, however, are representative of the role assigned to it in German plans for the reconstruction of a Nazi postwar Europe.

War Europe. Whether the OT is to be assigned any role at all in Arriso for the reconstruction of the Continent, or whether it will be arribilized, its internal organization<sup>4</sup> is of considerable important truther and chain of command it being ied plans demobilized, its internal organization For this reason the OT structure and presented in two characteristic forms. stabilised, permanent organization as Europe, and as then lifted by Timatzg rtance. oncerns itself with the One perated in German occupied 88 1. atzgruppe West (EGW) (France and the Low C made the noties) 193, before the effect of Allied air raids had los fit. The other concerns itself with as up-to late a of of internal organization, at the present time, inside Coun ies) sel descript the Reich, as can be given on the basis of available document 81 For the sake of brevity the first will be henced orth material. referred to as the "permanent organization" a ll second w termed the "current organization".

(a) "<u>Permanent Organization</u>

24. "Permanent Organization", The OT figh Command

ament and War Production, Albert SPEER, Reich Minister for succeeded TODI as Chief of the OT in February 1942; a decree by HITLER signed 2 September 1943, made SPEER, in his capacity of Chief of the OT responsible only to the Führer himself, without interve ng SPEER's administrative director since 1942 has been channels. DORSC Ministerialdirektor Dipl. Ing. Xaves DORSCH. 10 TE(OTZ: responsible solely to SPEER, and OT Central HQ) last known to have OT ( s HQ j entral in ERLIN. een cate. He is a of the abteilung Wehrbaute the same time chi Ausla ui of the (Section for Milita 💅 Construction and 🔤 reign our. Inspectorate General of German pad ys.

The OTZ issues the fundamental directives for operational and administrative functioning, and the basic territorial distribution of manpower. Its most important task is in the field of economy engineering: the standardisation of material, building specifications and methods of construction. Apart from that, its functions are confined to the administration of the OT: it keeps the records, it checks incoming reports and accounts, it regulates the relationship between OT-Firms and the OT administration, as well as those between the firm and the workers, and finally it issues through the Frontführungen (see III Bc) directives for the entire working and social routine of all OT personnel.

E See chart 1 FR Now known as Amt Bau-OTZ. See IB19 and Charts 4a and 4b.

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HQ: Recklinghausen. Co-operates with RK Recklinghausen. Theodor Körnerstrasse 25. Nov. 1944.

### Siegburg 1944

OBL "Diana" 1944

History: References to this OBL, in EG Ruhrgebiet, found in captured documents, 1943 through 1944.

### OBL "Eder" 1944

Chief: Hauptbauleiter VOLGT.

(see below), References to OBL "Eder" and to OBL "Moh History: both in EG Ruhrgebiet, were found in captured documents, 1943 through 1944. Although the names of these OBL's reconstruction a between them and ggests a connecti ocation in the m, their Ed -Mohne empta t doel warrant such an assumption. Rubrgeb no

Bhn

Chief: Oberbauleitsr QUAST.

History: See OBL "Eder" above.

EINSATZ EQUIVALENT TO RI X

Extent: Schleswig-Holstein.

**n**•

<u>HQ</u>: Hamburg. Co-operates with RI Hamburg, Alsterufor 4-5. Jan 1945.

B.

Tour

OBL

OPT LOCAT INS:

HQ: History:

istory: It is possible that "bremen" was a code designation for in OBL sector in the West Wall region. For lack of evidence it is however, recorded here, as the only OBL putside of the West Wall region, established in Germany as early as 1918/40.

Co-operates with RK Bremen, Rövekamp 12. Ja

• 1945•

OBL Priesland"

History: Reference to OBL "Friesland" found in two captured documents; exact location unknown, but believed to be in Oldenburg. <u>Hamburg</u>

HQ: Hamourg. Co-operates with RK Hamburg, Alsterufer 4-5. Jan. 1945.

Kiel

HQ: Kiel. Co-operates with RK Kiel, Karlstrasse 46. Jan. 1945.

### Nordfriesland

Hohn. Jan. 1945.


ASSIFIC
Matters of policy, as decided upon by the German Supreme Command of the Armed Forces, and insofar as they affect the OT, are put into execution by the chiefs of the Einsatzgruppen in conjunction with the commanding general of the corresponding military theatre or sector of operations. Construction plans affecting ECW, for example, were drawn up under direction of its Chief, Oberbaudirektor WEISS. (He is at the same time RUNDSTEDT's chief engineer (General Ingenieur beim Oberbefehlshaber West)). To carry the example further, estimates of requirements for raw material, drawn up on the basis of a long term construction programme (of at least six months duration) were then submitted to the OTZ by ECW, along with the actual plans. Approval by the latter was a matter of routine, provided the plans submitted conformed in general to the strategic policy laid down by the Supreme Command for the theatre of operations occupied by ECW (France, Belgium, and the Netherlands). The material was then allotted to ECW, through the OTZ by virtue of SPEER's authority in the matter of priority allotment of essential war material. The actual supremts were made through Wehrmacht channels (Hauptverkehrsdienst or unitral Traffic
Service) and ware lobelled Webrachtgut (Armed Phroe property). For

For Service) and were labelled Wehrmachtgut (Armed 🔤 rce property). II OTZ's sphere discussion on the administration supplies, s 3. coruitment of mano is discussed in the matter of wer of authority in the part o n Maro V D

# 25. "Permanent Organisation". Chair of Command

A decree, signed by SPEER on 24 September 1943, ordered the malisation of Or administrative levels in all theatres of operation of the following uniform chain of command.

- 1. Einsatzgruppe (EG: Area Control Staff: Army Group Level)
  - Einsatz (E: Area Control Staff; Army Level)
- Oberbauleitung (OBL: Basic OT Construction Sector and Administrative HQ)
- 4. Bauleitung (BL: Sub-Sector)
- 5. Abschnittebauleitung (ABL: Local Supervisory Staff)
- 6. Baustelle (Construction Sit

2.

ese te e exception t of Einsatzgruppe, had P ls, .th inception in 1938, but they had never his was particularly true of the designations, sted in the sinc e i 21 щу с unif Ъe line and Abso mittsbauleitung. The uniformity in terminology Eir tz the decree 🙀 establish in German occupied derri whi attempted ry reamsed in practice until the OF evacuated into Germany Was (see II Ab "Current Organization"). Reasons for the ineffectiv 89 of the decree in the case of the EGW and elsewhere are outlined in IA7 and IIAa 27 and 30.

26. "Permanent Organisation". The Binsanzgruppe. (EG: Area Control Staff, Army Group Level).

nsatz, first n Oct 1941 in The nn j upp Was ent. with the of nsatzeruppe West (see Part V). connect tio From Eins zgrup JOW ardı the hould be visualised, not in the 2ather as a theatre of construction vels of administrative staffs, but form of a iera hy of its 17 by various operations cont. of which th insatzgruppe (Area Control Staff on Army Group Level) is the highest. The Einsatzgruppe West (EGW) comprising France, Belgium and the Netherlands is used throughout this book as a model, inasmuch as it represented the "permanent" type of OT organization to a greater extent than any other Einsatzgruppe. Other Einsatzgruppen are, however, discussed wherever they are believed to be of interest for purposes of comparison.

Although the OTZ issued the general regulations governing administrative and operational policy, the Einsatzgruppe is an executive and operational unit in its own domain. The administrative organization of each Einsatzgruppe is basically alike; there are, however,







INCLASSING regional differences in structure. These differences arose from the following three factors:

- 1. Political status of the occupied country or countries. 2. Nature of the terrain, strategic importance and natural
- resources of the occupied region.
- 3. State of military security in respect to partisan warfare and organized sabotage.

These factors resulted in variations of the regional OT organizations. Such variations manifest themselves in the following:

- 1. In the relationship between the regional OT and the Wehrmacht in the occupied country or countries.
- 2. In the relationship between the regional OT and German civil authorities, both in Germany and in the occupied country or countries.
- 3. In the internal administrative and structural organized on of the regional OT.
- 4. In the composition of work units.
- 5. In the proportion of technical and administrative personnel to manual labour and in the proportion and organization of OT police personnel
- In the proportion of various nationalities, including Germans. In the differences in type of tasks, the prevalence, for example, of road and bridge building in the North, in the East and in the Bilkans, and the prevalence of fortification constru-tion in the Bast the prevalence of fortification construction in the West.

Est ially marked is the difference in organization of the ECA and that of the EG's in the Eastern and the Balkan sectors. In Russia for example, all essential systems and installations had to be uil from the ground up: roads, bridges, communication cables, water sup from the ground up: roads, bridges, communication cables, water supply lines, railroads, administrative quarters, barracks and other living quarters for soldiers and workers, supply depois, warchouses, motor vehicle repair and maintenance shops, dams, factories and industrial plants, not to mention the building of all military fortifications and the exploritation of such resources as oil and coul. Of administrat-ive personnel and army administrative staffs were often quartered together for reasons of military security, climate, transport difficult-ies and especially because of the close interdependence which existed in the early days in Russia between the OT and the Wehrmacht. This situation put the OT's constructional capabilities to the test, earned it greater respect from the army than in any other sector, and led to it greater respect from the army than in any other sector, and led to the most direct co-operation between the two. In addition, recruitme of labour, after a brief trial period of conscription of labour, after a brief trial period of conscription surrough collaborationist agencies, soon reverted into German Lands so that the manpower problem was much simplified on that front. The firms there, being German, were comparatively free from administrative supervision by EG's and still less from convol by the OTZ. As the German Army advanced further into Russia, and the OT with it, the shortage of that the the shortage of allowing the administrative personnel in rear creas was regional Reichskommissar to set up staffs to staf's to run the projects the EG's had brought into being

The picture in the West as reflected by the EGW was different. Until the Allied air raids reached effective proportions, there was no state of emergency. Living comforts for rank and file personnel were immeasurably greater than in the East. Military security until the time when Maquis activity broke out in France, was confined to the suppression of local sabotage. Excellent communications of all types between Germany and the West made administrative supervision from BERLIN easier, but, at the same time, the administration itself was more complex. International law and official representation, such as it was, had to be observed - if only for the sake of formality - in the requisitioning of supplies, and in the recruitment and welfare of

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Co-operates with RI IX, Kassel, Baracke Goethe

OBL LOCATIONS:

## Kassel



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were on a much more formal footing and were carried out through liaison and official channels. Political and social control of the 'T by the Nazi Party Organizations brought with it further administrative ramifications. The following captured German document from the West is submitted as an illustration of administrative frustration, owing mainly to shortage of manpower and deterioration of morale.

Organization Todt. Einsatzgruppe West OBL. -Cherbourg.

19 November 1943.

To the Organization Todt. Einsatzgruppe West.

Reference: Inventory and issue of materials.

At the beginning of this year we attempted to take an inventory here although it was much too late. The first store keeper was GREB. He did not take any inventory but sold all the goods and put the money into his own pocket. For this he was sentenced to imprisonment. His successor was POLTL. He was an administratment. His successor was POLTL. He was an administrat-oyee who, although he did not not ally sell anything, not attempt any inventory. The third storekeeper was This man also failed to take any inventory but blackem<mark>jl</mark> al did MAN . ഫമാ 🔂 whom he sold OT goods in exchange for d e ryone to and brandy. He too had to be replaced. His successor tob nes HIPPER. His only shortcoming was the fact that he could neither read nor write, and mixed up all the accounts. The fifth storekeeper within the ten months, is TRUMANN, employed here since 20.9.43. This man was released by the Personnel Adminissince 20.9.4.9. This man was released by the resonance and tration on 18.5.4.3. and was transferred to this branch. At that time I was grateful for personnel and took in any one who seemed suitable. But as it happens, the reason for TRUMANN's reassignment to this post is his near-blindness, and consequently he cannot even attempt invertory because he positively cannot see a thi

Nevertheless, nov, after nearly a year, the inventory must be undertaken. Stock must be taken of all Reich property. Among all men employed here, there is not one capable of performing this task. If all instructions issued by headquarters are to be carried out I must request the assignment to this branch of a suitable and capable man to replace TRUMANN.

To summarise, then the OT is to be flexible organization, evolved to meet lo be regarded as a generally coal conditions throughou, Europe over a period of years The O arization appeare 🖪 tobest e in tł Russia; situated in it began to give advanta Einsatzgruppe vidence of eteriora on in Lised West. defini the sta

27. "Permanent Organization". The Linsatz (E: Area Control Staff Army Level)

Einsatz as a subdivision of Einsatzgruppe is primarily a control staff concerned with co-ordinating the construction programme of the Oberbauleitungen (OELS) under its control. Thus the largest administrative section in its headquarters is the Referat Bau (Sub-section Construction). The above conception of Einsatz, however, represents a late stage of OT organization, and there are frequent allusions to Einsetz in the OT which cannot be interpreted in this sense. The reason for this can be traced to the fact that the word Einsatz in the sense of "commitment" is one of the most frequently and indiscriminately used terms in present day German military language. Thus, in Russia, and to a lesser extent in the West, the term Einsatz was used to

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x See Chart 5c

Chief: Einsatzgruppenleiter WAGNER.

Chief: Baurat KNOLL

Deputy

MICLASSIFIED History: ECD V, also known as EG "Rhein", was established about July 1944. It comprises in part, the area of earliest OT operations in Germany: the region through which run the original fortifications of the West Wall or Siegfried Line. A number of the OBL's which were established during that period were re-activated during the summer and autumn of 1944. Such OBL's are marked with an asterisk (x). ECD V in February/March 1945 shifted its zone of operations to the Swiss border from Neuenburg in Baden to the upper reaches of the Danube. It controls four Einsätze, known as Einsatz Württemberg, Einsatz Oberrhein, Einsatz Rhein-Main and Einsatz Westmark-Moselland, the boundaries of which Vb, XIIa and XIIb. coincide respectively with those of RI Van



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GLASSIFICD designate any area "committed" to OT construction work, regardless of size, e.g. Einsatz OBL TEREK (Caucasus) or Einsatz (HAKELBERG) in Hafenbau (Harbour Construction) Einsatz HEIDENREICH. In the West. the Islands of Alderney, Guernsey and Jersey are to this day referred to as Insel (Island) Einsätze, even though their administrative status is that of Bauleitungen (see II A 29). Similarly, the term Sondereinsatz (Special Commitment) will refer at times, not to a subdivision of an Einsatzgruppe, but rather to a special type of construction commitment (e.g. Sondereinsatz Wolga, subordinate to the OTZ without intervening channels). On the other occasions Sondereinsatz will refer to an operational sector which was created too late to be fitted into the already existing schematic organization of the larger sector in which it was situated. To give a further example, OT Einsatzdienststelle (OT Personnel Office of an operational sector, or sector committed to OT construction) does not necessarily refer to the personnel Office of the HQ of a subdivision of an Einsatzgruppe but may refer to that of the HQ of a setion of any size whatsoever.

The intention of the OT authorities was to normal 30 administratively all the irregular Ein lar Einstize, e bilisetion ove the as soon as military situation Verranted r large a as conquered territory. lan did not work The 🗤 y too wel in Ruscia because the military situation over vast sectors of the Bast Front remained fluid and precluded a stabilised administration. It did not work too well in the West for exactly the opposite reason. The trend there toward stabilisation had begun as early e toward stabilisation nam second ore the publication of the decree of ning 1942, long before the publication of the decree of the series of th as sp September 1943, ordering the term Einsatz to be uniformly employ as a designation of the administrative level below Einsatzgruppe The result was that, with notable exceptions (Normandy and Cherbourg), the EGW omitted the Einsatz level, its next lowe echelon in the chain of command being the Ober itung (OBl This shortened chain of command worked effectively enough in West because of the comparatively small dist nces between the various OBTs and excellent means of communication between the various OBIs and excellent me latter and central control in EGW Ho was located PARIS, whe the exceptions and Cherbour which had previously The mentic Nomandy ore raised to A. Finsatz in the autumn been OBLs, the level of 1942 and the soring of 1944 respectively. The construction programme in those sectors was heavy, of a highly technical nature, and of vital military importance. A larger technical control staff was consequently required than was normally provided by the TO/WE for an OBL. The necessary increase in staff was thereupon obtained by raising the Normandy and Cherbourg sectors from the Up to D-Dry, now level of an OBL to that of an Ei atz. ver, the o obey EGW HQ made no concerted attempt Vs depree of September 1943 for uniformity in ۲ 🕐 ions levels sign In fac even Normandy an Cherbour ently a -sis lu d to, oficial re p correspondence, **BLs** right il ly 194 un

lon". 28. "Permanent Or <u>misa'</u> Ob (OBL: Basic OT bau. Construction ecto and ini trat re HQ)

The Oberbauleitung (OBL) is the basic operational sector of any large OT region of activity, and its personnel consequently forms the OT's basic operational unit. The two levels above the OBL, that is to say, the Einsatzgruppe and the Einsatz, are operational staffs, controlling a number of OBLs. The levels below it (Bauleitung, Abschnittsbauleitung and Baustelle, see II Aa 29, 30 and 31) are merely sub-sectors of the OBL, In short, the OBL is the only OT administered by the OBL HQ. sector, the HQ of which controls its own construction programme through direct contact with and supervision of, the OT-Firms

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EINSATZ OBERRHEIN (RI Vb)

Extent: Baden, Alsatia.

HQ: Strassburg. Co-operates with RI Vb, Strassburg, Bismarck Strasse 11. Nov. 1944.

Chief: Einsatzleiter Dipl.-Ing. THIELE.

Deputy Baurat der Luftwaffe GEHRMANN

Chief:

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OBL LOCATIONS:
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which do the actual work. This is only the first of its two basic functions. The other is OT personnel administration in its broadest aspect, ranging from the exercise of disciplinary authority to the investigation of discrepancies in pay and including such duties as the messing, billeting and clothing of all OT personnel in its sector. The two main sections in an OBL HQ are consequently <u>Referat Technik</u> (Technical Sub-section) and <u>Referat Frontführung</u> (Front Area Personnel Section). For the other sections and sub-sections of the OEL HQ, see below IIAc 41 and 42 and Chart 6a. For the performance of its functions, the OBL Frontführung controls all Lager (Camps and Warehouses) connected in any way with the administration of personnel within the OBL sector, such as barracks and food and clothing depots. A detailed discussion of Frontführung will be found in III Bc. The chief of an OBL has the rank of either Oberbauleiter (Lt.-Col.) or Hauptbauleiter (Col.)

The normal TO/WE for an OBL HQ is (including detached personnel in the field) approximately three percent of the manufactor operating in its sector. This percentage figure does not include the clerical and field construction firms active in the OBL sector. In order to meet the problem of manpower shortage, the establishment of the OBL HQ has, since March 1944, been cut down to about one half of this normal strength of 3%. The saving has been effected by making OT-firms practically self-contained and self-operating units, responsible for feeding, clothing and caring for their men, but remaining accountable for their actions in these respects, so the OEL Frontführung.

Liaison between the OT and other Reich and Party agencies does not go below ORL level. (See IIG)

he terms Reference has already been made to inconsistencies i designating OT echelons. (IA7 & IIAa27). Thus a number of operational even though they sectors in Russia were designated Einsäte erformed the basic functions of an OBL. Terms like Oberabschnitte (Mat in frequent scale, similarly us Sectors) were, although on a less frequent scale, similarly used on eastern front. A third term, Linienschef (Line Chief) was also used 🐋 on the , to daa and its executive on an OBL or the 🔢 the of a sector Eine level, whe n specializing i rai construction.

29. 'Permanent Organization' Bauleitung (BL: Sub-sector of an OBL)

he term Bauleitung is used inconsistently in capt houg ed German documents, it was never as loosely employed as "Einsatz" (See II A 27). Whereas "Einsatz" at one time might have referred O an area of any size, from a local construction site consisting of nly "Bauleitun one OT-Firm, to a sector comprising half of Norway, .11 o the other hand always was and still sub-divisio had also been used quite frequents Abschnittshauleitung (See, below ) of an O<mark>B</mark> IV to de II A30) decree for uniformity of September 1943 (see IIA) ordered, however, the term Bauleitung to be exclusively employed as a sub-division, directly under an OH. As a matter of fact, the decree was not si<mark>gn</mark>ate a sup-divisio of directly unler an ORL. As a matter of Fact, the decree was not generally effective in remedying the situation in German occupied territory. The BL at present, however, may be assumed to be a subsector, directly under an OBL, and controlled by a staff, the strength of which depends on the size and importance of the BL. Basically that staff consists of an Abteilung Technik (Technical Section) and - if the BL is a large one - of a Frontführung (Front Area Personnel Section). The chief of the Technical Section is at the same time chief of the entire BL, usually with the rank of Bauleiter (Major). As a rule he is an OT firm executive appointed over all executives of other OT firms operating in the same RL. In this aspect he is also the ranking OT Officer (in a military sense) in his sub-sector. His, main function consists of supervising the adherence on the part of all local OT firms, to building specifications

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ASSFED and to the time schedule as laid down by OBL HQ, and as called in the contracts made between the OT and the individual construction firms. No payment may be made for construction in his sub-sector without his approval. All records, accounts, reports and so forth having to do with construction, are also forwarded by the Abschnittsbauleitungen (Local Supervisory Staffs, see IIA 30) subordinated to his BL, to his office, for checking and transmittal to the higher OBL HQ. The chief of a BL is directly responsible to the chief of his controlling OBL. The head of the BL Front Area Personnel Section-provided there is one is mainly concerned with personnel administration of the men in the sub-sector. For this purpose his office checks personnel records and reports sent in by the Abschnittsbauleitungen or more often, directly by the local construction firms through their individual personnel offices.

A considerable part of the reports to BL Front Personne Area Sections originate from the Lagerführer (Camp Supervis of the camp or camps situated in the BL. The head of The BI Frontführung then, reports directly to the correspondin section in the competent OBL.

#### 30. "Permanent Organi tion Abschn: tsbaule ung (ABL Loc Supervisory Staf

aere s no 🍐 c ruling defining in what respects the ecii ABL divided into Abschittsbauleitungen. Usually when a BL, which previously had not been sub-divided, increases in importance and complexity to the extent that its staff can n 11 Bauleitungen necessarily longer effectively control it, it is sub-divided into ABLS. If the BL sector continues to increase further in importance, it is then raised to the status of an OHL, and the AHLs within its area are raised to the status of BL's. The following will supplement what has already been mentioned in II A29 above abo inconsistencies in the employment of the term Abschnittsbaulei med in II A29 above about he term Abschnittsbauleit ll on an ABL level, were un<mark>is</mark>, all in Russia special co ructi 2 Vasserstrassenam designated (Vaterway Burea ronamt enbauleitung (Fridge Construction HQ). (Harbour Bureau) and Bro that he latter terms always It should not be assumed wev At times, it referred to a denote a sec small an ABL• r as higher HQ.

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The ABL is controlled by a staff under a Bauleiter (with a rank ranging from Bauführer (Second Lieutenant) to Bauleiter (Major) depending on the importance of his work) in the same way as a BL is controlled by its staff. Ge staff of the ABL is similar though smaller than that and its duties are usually confined to supervision of erally the that of the L, the lo al construction in hud. Individual ranks on the staff re of correspondingly lower grade. Personnel advinistration, as a function of the OT, (Front area Personnel Section) as against that of the individual Of firms does not, as a rule, go below EL level. Functions of the firms in this respect are outlined in nief of an ABL is ultimately responsible II A 31 below. The to the chief of the competent OBL and accountable to the chief of the competent BL.

#### 31. "Permanent Organization". Baustelle (Construction Site)

The Baustelle (Construction Site) "is the basic component of an OBL sector. The personnel of the OT-firm (or firms) working on this construction site, comprise the basic operational unit and lowest entity in an OBL. There is no uniformity in the size of a construction site beyond the fact that when the site grows to such proportions as to require a considerable staff for its control, it is raised to the status of an ABL, a BL, or even, in exceptional cases, to that of an OBL. Similarly two or more

**H** See Chart 9 and Table II - 31



OBL METZ was to control the following towns and rural districts: Metz, Diedenhofen, Salzburgen, Saarburg (Lothringen). OBL TRIER was to control the following towns and rural districts: Trier, Daun, Prim, Bitburg, Wittlich, Saarburg (Trier), Wadern, Luxemburg, Diekirch, Grevenmacher.

OBL KOBLENZ was to control the fellowing towns and rural districts: Koblenz, Altenkirchen, Neuwied, Ahrweiler, Mayen, Kochem, St. Goar, Zell, Simmern, Bernkastel, Kreuznach, Birkenfeld. The above plan was effective during a period of two menths only; realignments had to be made in November, as indicated by OBL locations in that month, as listed below.

# OBL LOCATIONS:

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adjacent construction sites are grouped together and administered by an ABL or a BL (See above IIAa 29 and 30).

The executive of an OT construction firm is chief of the construction site on which his firm works. His authority, however, is limited in several ways. In his control of the construction at hand, he is limited by the terms of his contract with Organization Todt. In his control of the manual and mechanical labour at hand, he is limited by the basic regulations of the Organization in regard to personnel administration, such as hours of work, rates of pay, bonuses and penalties, treatment of the various nationalities, and so forth. He has the right to invoke penalties for infractions of regulations without, however, having the authority to enforce punishment, which is left to the Frontführer (Front Area Personnel Director) of the fill or OBL. For the exercise of these functions, he is invested, as long as he is contracted or sub-contracted to the OT, with the rank of an OT officer, normally that of Bauleiter (approximately equivalent to that of Major) but possibly one or two grades his per or lower, according to the importance of his firm and his on ability.

The OT firm executive must being with him into OT his own staff of ald employees consisting essentially of technical and clerical personnel. He must do so because his staff which is called Firmen Starmon sonal (Permanent Firm Staff) contains the German supervisory personnel without which the OT will not allot him any foreign labour. Inasmuch as foreign labour comprises about eighty personnel of all OT personnel even at the present time, an OT-firm is consequently helpless without a minimum of German supervisory personnel on its staff. If that staff drops below the irreducible minimum, there are three possible oventualities.

1. It is subject to dissolution as a firm, whereupon its manpower is withdrawn, the members and its equipment are temporarily requisitioned for use by other OT firms.

2. It may keep its entity in the Of, but not its status, by becoming a sub-contractor to a more adequately statified firm.

It may combine with several firms in a similar position to form an <u>Arge</u> (Arbeitsgemeinschaft or Working Combine by pooling individual resources. It is only in exceptional cases that a firm withdraws completely from the OT. To do so would be an unwise step both economically and politically.

the organization An import fea<mark>ture of</mark> an 🕜 firm is the increase in responsibility it has been given over all its personnel, including foreign workers. In fact, since March vorke . In fact, since March 1944, firm has been charged with performing exactly the same the 🕐 functions in regar to its personnel as performed by an OHL Frontinger toward the entire OBL Personnel. For this purpose each Or Trm includes a Mannschaftsführer (Personnel Administrator) who is responsible to the firm executive, and accountable to the competent BL Frontführer, or lacking the latter, directly to the competent OBL Frontführer.

Various phases of the OT-firm as a basic unit will be discussed in more detail as follows: the economic and legal aspects in II D and the administrative and functional aspects in III Bb.

b) "Current Organization"

32. "Current Organization". The OT High Command





- 20**;** Nieder-Donau (XVII) 22: Ober-Donau (XVII) Wien (XVII) 41:
- <u> HQ</u>:" Minchen, Deutsches Museum.
- Chief: Einsatzgruppenleiter Baudirektor Prof. HERMANN GIESLER.

Deputy

<u>Hist</u>

OBI

ry:

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Chief: Einsatzleiter Baudirektor GIMPLE.

History: EED VI also known as EG München was established about July 1944. It controls three OT Einsätze, the boundaries of which coincide respectively with those of RI VII, XIII, XVII. Its chief, Hermann GIESLER is a brother of Paul GIESLER, Ministerpresident of Bayern and Gauleiter of Oberbayern.

# EINSATZ BOUIVALENT TO RI VII

NS:

- Extent: Upper Bavaria, Swabia.
- HQ: Mänchen. Co-operates with VII, Mano n. inz Ludwigstrasse 14. n 1945.

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# ugsburg

- Co-operates with RK Augsburg, Bahnhof asse 6. HQ: Augsburg. Jan. 1945.
  - Minchen
- Schook Strasse 1. RK (Encher HQ: Minchen. Co with 378 Jan. EINSATZ EQU ALENT XI
- Upper and Middle), Upper Palatinate, (MP A Extent: anke Ŧ bavaria. r

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- rgraben Co-operates with RI XIII, Nurnberg, Spit lert Narnberg. HQ: Jan. 1945. 5-7-
- OBL LOCATIONS:

<u>ber</u> No rit Narnberg, Kontumazgarten 18. tes Narnbe HQ: Jan.

#### Regensburg

Co-operates with RK Regensburg, Von Strauss HQ: Regensburg. Jan. 1945. Strasse 33.

# Warzburg

Co-operates with BK Warzburg, Residenzplatz 1. Warzburg. HQ: Jan. 1945.

# OT REICHSSCHULE PLASSENBURG

Plassenburg near Kulmbach. HQ:





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<u>Note</u>: For the organizational structure of OT as it was intended to operate under normal and post-war conditions, see above II As "Permanent Organization". For an outline of the various stages leading to the consolidation of the Amt Bau with OTZ, and subsequent developments, see IB 19 (Amt Bau - OTZ). For a chart of the present structure of the Amt Bau on the basis of available documentary sources, see Chart 4b.

Amt Bau and OTZ were merged under Generalbevollmächtiger Bau (Plenipotentiary General for Construction) Ministerialdirektor DORSCH, by an order of SPEER issued 3 June 1944. (See Charts 4a and 4b). The step can be regarded as unifying, under compulsion of circumstances, two governmental agencies which hitherto had performed similar functions; one(Amt Bau) inside the Reich, the other (OTZ) mainly in German occupied territory. Similarity in the functions of both agencies did not, however, entail similarity in organisational structure or methods of operation. The OT was essentially organized to co-operate with field and occupational armies, and its basic operational liaison was (and to some extent still ts) with the former Festurespionier Stable (Fortress Construction Pioner Statis). Amt Hu, on the other hand, was organized to co-operate with civiliar defende authorities and a may officiant concerned with vial mar production. Its basic operational liaison was and to some extent still is) with the Rüstun skomistionen (Amaner Comissiors), and with the Reichsverteingungsausach as Cheich Defence Committees). Now that extension parts of the Reich are within the zones of operations, organizational characteristics of both OTZ and Amt Bau have then incorporated in <u>Amt Bau-OTZ</u>, as a result of the merger.

Complete information on the present structure of Amt Bau-MZ is not available at present. A basic outline of Amt Bau, therefore, as it functioned prior to its marger with OTX (3 June 1944 will, it is believed, be helpful an an evaluation of the merger. The Amt Bau was a Bureau of the SPEER Ministry, and as such (as Amt Bau-OTZ still does) represents a sub-division on the highest administrative level within that Ministry. Beside the organic Amtsgruppen (branches) which comprised but Bau, the latter relied (as Amt Bau/OTX still does) on the collaboration of the following three special sgencies stached to it.

The first of these is the Hauptausschuss Bau (Central Committee for Construction). This committee may be described as a HQ staff concerned with ways and means of p ng from outside agencies all finished products which are ed Part of its mission consists or ther simplification and in building and construction. of making recommendations for standardization of such products The Central Committee controlled (is it still does within int Bau-OTZ) a number of Sonderausschisse (Special Committees). In addition, a number of Zentralstellen (Central Offices) are reported to have been attached to Amt Bau. Their function is said to be co-ordination with agencies controlling the supply of building materials, as for example the Zentralstelle für Zement und Massiybarracken (Central Office for Cement and Zement und Massivbarracken (Central Office for Cement and Permanent Hutments). It is not clear at present whether these Zentralstellen now under Amt Bau-OTZ act as liaison between the Rohstoffamt (Raw Materials Bureau) of the SPEER Ministry and Amt Bau-OTZ, whether they act as liaison between, for example, all firms manufacturing cement, and Amt Bau-OTZ, or whether they act as liaison between the Hauptringe ("Main Rings"), of the SFEER Ministry, and

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History: Established in the nineteen twenties as an SS ideological centre, and was used by members of the Nazionalsozialistische Bund deutscher Technik (National Socialist League of German Technicians, founded by Fritz TODT) as a research and discussion centre. It was taken over by the OT sometime in 1944 for the training of newly appointed ranking OT personnel for positions of responsibility.

#### EINSATZ EQUIVALENT TO RI XVII

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Extent: Upper and Lower-Danube.

HQ: Wien. Co-operates with RI XVII, Wien III, Richthofengasse 3. Jan. 1945.

OBL LOCATIONS:



OBL LOCATIONS:

Reichenberg

HQ: Reichenberg. Co-operates with RK Reichenberg, am Schloss. Jan. 1945. Amt Bau-OTZ.

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The second is the autonomous corporate Wirtschaftsgruppe Bauindustrie (Economic Group: Construction Industry). This "Group" is represented in Amt Bau-OTZ by a representative who is subject to directives from the latter. This liaison is the. link at highest level, between Amt Bau-OTZ and the construction firms in Germany, which, without being OT-firms, perform similar work. Inasmuch as the OT has the right to conscript firms in case of emergency, the entire question of "OT-firms" and "hon-OT-firms" in Germany, has by now become somewhat academic. Apparently a rather fine dividing line separates non-OT-firms at present from those which contracted themselves to the OT for service abroad and - more recently - for service inside Germany. The former cannot be regarded as being at any time and in any respect independent of the OT, because the OT now controls all the administrative agencies from which these firms formerly had to accept directives as to priority construction, building permits and so forth. The OT, moreover, now has at its disposal all construction facilities of the Armed Forces and the SS, comprising their administrative agencies, establishments and equipment. On the other hand, e main reasons, cannot be regarded as the sense of the word. One, their work for the these rms irms in the accepted sense of the word. One, their worl relatively speaking, not of an emergency nature, and is ormed under comparatively safe conditions, on sites firms in is, probably 1 ot beyond the jurisdiction of their local labour control office, and certainly not beyond that of their Guarbeitsamt listrict Labour Control Bureau. Second, the firm personnel, foreign and German, is paid not according to (Front-OT), the OT wage scales valid in the zones of operations, but according to the industrial wage scales as fixed for the but according to the industrial wage scales as fixed for the entire Reich. Thirdly, non-OT time enter into individual con-tracts with the parties directly involved, rather than sign uniform types of contracts will the OI. Finally, it must be added that it as probable that all personnel of these firms, except key personnel, can be called out for civilian defence work such as tranch digging by the Reichsverteidigungskommissar (Reich Defence Commissioner). OT firms proper are, on the other hand, active in the zones of operations or concentrated in tear meas which have suffered major air damage to vital installations, in short, are Front-OT. These firms and their istallations, in short, are Front-OT. These firms and their personnel are considered military units not subject to control by civilian labour authorities, or by Party Gaulein r in their capacity of Reich Defence Commissioners (a government function).

s attached to Amt Bau The third special agency which h OTZ is that of the (Reigh Deputy for Timber an is **stj**l to Ant Bauche sbeauftragte den Holzba Reio ft. Construction) fice was oreated because of the acute is vimbe Its mission is to assure the supply of shortage of foi OT's h priori programme. timbe

The three above-mentioned attached agencies constitute the parts of Amt Bau, which at the present time continue their functions under Amt Bau-OTZ. Very little is known concerning the organic structure of the former Amt Bau itself, previous to its merger with OTZ, beyond the fact that it contained an indeterminate number of Amtsgruppen (branches). At any rate, as a result of the merger some sections of the combined Amt Bau-OTZ have now been designated Amtsgruppen, of which two have been so far identified: Amtsgruppe Bauplanung und Baueinsatz (Construction Planning and Commitment Branch) and Amtsgruppe Verwaltung und Personal (Administration and Personnel Branch). Functionally, however, the

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### EINSATZ EQUIVALENT TO RI VIIIa.

#### Extent: Lower Silesia.

HQ: Breslau. Co-operates with RI VIIIa, Breslau. Schweidnitzer Stadtgraben 21. Nov. 1944.

# OBL LOCATIONS:

Breslau

HQ: Breslau. Co-operates with EK Breslau, Schweidnitzer Stadtgraben 21. Nov. 1944.

GERATELACER

(TOOL DEPOTS)



Haupttruppführer NEUMEISTER. Chief:

EINSATZ EQUIVALENT TO RI PROTEKTORAT

Bohemia and Moravia Extent:

Prag. Jan. 1945. <u>HQ</u>: