SUBJECT Telecommunication Industry NO. OF PAGES 2 DATE OF 25X1 NFO. SUPPLEMENT TO		Annual Far Dalage			1200000001 EOCD
		Approver of the ease	e 2006/03/03 : CIA-RDI	282-00457R0	13900060001-5 🗸 🤍 🖉
		• •			
CLASSIFICATION SECREF/CONTROL - T.S. OFFICIALE ONLY SECRETY REGIMENTION 25X1 INFORMATION REPORT REFERENCE COUNT DOUNTRY Polaid DO NOT CIRCULATE OUNTRY Polaid DO NOT CIRCULATE NO OF PAGES 2 NO OF PAGES 2 NO OF CIRCULATE NO OF PAGES 2 NO OF CIRCULATE NO OF CIRCUS UBJECT Telecommunication Industry NO OF ENCLS. SUPPLEMENT TO RECOVER COUNTRY COLSPAND ANTE OF 25X1 NO OF ENCLS. SUPPLEMENT TO RECOVER COUNTRY COLSPAND ANTE OF COUNTRY COLSPAND NO OF ENCLS. SUPPLEMENT TO RECOVER COUNTRY COLSPAND THE DEST STATUTE OF THE ADDED TO THE DEST STATUTE OF TO RECOVER STATUTES OF THE ADDED TO THE DEST STATUTES OF THE DEST STATUTES OF THE ADDED TO THE DEST STATUTES OF THE DEST STATUTES OF THE ADDED TO THE DEST STATUTES OF THE ADDED TO THE DEST STATUTES OF THE DEST STAT	M NO. 51-444 1952				
Information Report Report Information Report Repo		and the second			Ne and
Image: Control of the second state of the s		CLASSIFICATION SECRET/C	SECURITY INFORMAT	CTARE ONLY	25X1
SOUNTRY Polata DO NOT CIRCULATE DATE DISTR. 19 September 1952 NUBJECT Telecommunication Industry No. OF PAGES 2 NRO. 25X1 No. OF PAGES 2 NACE 25X1 SUPPLEMENT TO REPORT NO. NACE 25X1 SUPPLEMENT TO REPORT NO. The production of readio, telephone and telegraph equipment is supervised by the Central Administration of readio, telephone and telegraph equipment is supervised by the Central Administration for the Silectrical Industry (Centralny Zarzad Przemysłu Silectrycznego), al. Stalina, Don Breeson, Warsaw, This office issues directives and approves Diametric attributed products with the administrative of the Sector		IN	FORMATION I	na and when to he	REPORT
NO. OKINI POLAR DO NOT CIRCULATE NO. OF PAGES 2 NUBJECT Telegoommunication Industry NO. OF FAGES 2 NFG. 25X1 NO. OF ENCLS. UNSTO BELOW NATE OF NFG. 25X1 SUPPLEMENT TO REPORT NO. NATE OF NEQUIRED 25X1 SUPPLEMENT TO REPORT NO. This access in the second of the second of the rest of the second to second of the second of the rest of the second to second of the second of the rest of the second to second of the second of the central Administration for the Electrical Industry (Centralny Zerzad Przemysłu Elektrycznego), al. Stalina, Dom Breesona, Warsaw. This office issues theretives and approves plaze and projects which are worked out by the Tele- madiokomminiked ingo-SETIN In technical experit within the administrative offices are at located at 11. Ratuszcu 10, Warsaw, while the administrative offices are at located at 11. Ratuszcu 10, Warsaw, Up to April 1950, neither division of this directorate is state Tele-Radio Technical experit within the DFTR ware an engineer maned Butnik Bud another engineer who received part of his training in Massachusetts. 2. The largest factory for the production of radio are field telephone sets is the State Tele-Radio Technical Workers. This factory also produces field telephones. The equipment manufactured at this factory is produced from both Polish and Soviet drawings and plans. 3. The State Radio Receiver Pactory (Panstwowa Fabryka Radio-odbiornikow) at Drierzonicw employs approximately 500 workers and in 1950 produced about 1,000 radio receivers per month. ¹ Most of the sets which are assembled here are the four-tube Plameer type. These sets are manufactured at this plant and countris		REE!	FRENCE		CD NO.
NUBJECT Telecommunication Industry NO. OF PAGES 2 NATE OF 25X1 NO. OF ENCLS. UNSTED BELOW PLACE SUPPLEMENT TO REPORT NO. SUPPLEMENT TO REPORT NO. NO. OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE OF CASH WITH THE NUMBER OF THE DESCRIPTION OF THE	OUNTRY	oland D		ATE	DATE DISTR. 19 September 195
ALL OF NO. SUPPLEMENT TO REPORT NO. PLACE SUPPLEMENT TO REPORT NO. ACQUIRED 25X1 THIS DECOMENT CONTINUE THE INFORMATION REPORT NO. SUPPLEMENT TO REPORT NO. THIS DECOMENT CONTINUE THE INFORMATION REPORT NO. THIS IS UNEVALUATED INFORMATION Set outputs provide the animation of average of the production of rescale of the production of rescale of the production of rescale provide the supervised by the Central Administration of the Electrical Industry (Centralny Zarzad Przemysłu Elektrycznego), al. Stalina, Don Breesona, Warsaw. This office issues 25X1 Stalization of the staling of the production of the Staling of the supervised by the Tele-Rescale and projects which are worked out by the Tele-Rescale and projects which are worked out by the Tele-Rescale and projects which are worked out by the Tele-Rescale and projects which are worked out by the Tele-Rescale at ul. Returners U. Warsaw, while the administrative offices are at located at ul. Raturszowa U. Warsaw, which the DPTIR ware an engineer mamed Hutnik BM another engineer who received part of his training in Massachusetts. 2. The largest factory for the production of radio and radio-telephone sets is the State Tele-Radio Receiver Factory (Panstware Radio-chlorinikow) at Dzierzonicw employse approximately 500 workers and in 1950 produced about 1,000 radio receivers per month. Most of the sets which are assembled here are the four-tube Planeer type. These sets are manufactured, at this plant under a license agreement made with the Swedish Gas Accumilator Co. (Symensia Akilebolaget Gasoccumilator-A.G.A) of Sweden in 1945/46. 4. Radio tubes are produ					NO. OF PAGES 2
 1. The production of radio, telephone and telegraph equipment is supervised by the Central Administration of rot the Electrical Industry (Central ny Zarzad Przemysłu Electrycznego), al. Stalina, Dom Brecsona, Warzaw. This office issues filektrycznego), al. Stalina, Dom Brecsona, Warzaw. This office issues filektrycznego), al. Stalina, Dom Brecsona, Warzaw. This office issues 1. The production of radio, telephone and telegraph equipment is supervised by the Central Administration for the Electrical Industry (Central ny Zarzad Przemysłu Electrycznego), al. Stalina, Dom Brecsona, Warzaw. This office issues 1. The production of radio, telephone and telegraph equipment is supervised by the Central Administration for the Electrical Industry (Central ny Zarzad Przemysłu Electrycznego), al. Stalina, Dom Brecsona, Warzaw. This office issues 1. The production of radio, telephone and relegraph equipment is supervised by the Central Administration for the Electrical Industry (Central ny Zarzad Przemysłu Electrycznego), al. Stalina, Dom Brecsona, Warzaw. This office issues 1. The production of radio, telephone and relegraph equipment is supervised by the Iceated at ul. Ratuszowa 10, Warzaw, while the administrative offices are at ul. Kopernika, Warzaw. Up to April 1950, neither division employed any Russians The two greatest technical experts within the DPTR ware an engineer named Hutnik and another engineer who received part of his training in Massachusetts. 2. The largest factory for the production of radio and radio-telephone sets is the State Tele-Radio Technical Works at ul. Groonowska 339, Warzaw, which employs approximately 1,500 workers. This factory is produced from both Polish and Soviet Jrawings and plans. 3. The State Radio Receivers Per month. Most of the sets which are assembled here are the four-tube Pioneer type. These sets are manufactured at this plant under a license agreement made with the Swedish Gas Accumilator Co. (Svenska Akilebolaget Gas	DATE OF NFO.	25X1			
 This DOUBLAT CONTINUE MERGENTION AFFECTING THE ANTIGUE DEFINITION The DEFERT STATE, WITHIN THE MERGENTIAL DEFINITION IS A CONTINUE OF THE WITHIN THE MERGENTIAL DEFINITION OF THE UNITED AND ADDRESS OF THE ADDRESS O				25X1	
 filektrycznego), al. Stalina, Dom Erecsona, Warsaw. This office to the formulation of the state of t	4.		for the Floorpics	1 10008657	CERCIOLITY FOR SOUR THE STORE
 State Tele-Radio Technical Works at ul. Groundwaka 555, Markow, which experiments approximately 1,500 workers. This factory also produces field telephones. The equipment manufactured at this factory is produced from both Polish and Soviet Brawings and plans. The State Radio Receiver Factory (Panstwowa Fabryka Radio-odbiornikow) at Dzierzomiow employs approximately 500 workers and in 1950 produced about 1,000 radio receivers per month. Most of the sets which are assembled here are the four-tube Pioneer type. These sets are manufactured at this plant under a license agreement made with the Swedish Gas Accumulator Co. (Svenska Akliebolaget Gasaccumulator-A.G.A.) of Sweden in 1945/46. Radio tubes are produced in the former Philips factory at Karolkowo (P55/J02). The necessary metallic raw materials, such as molybdenum, are imported from such countries as Sweden. There has been, and perhaps still is, some import 		Elektrycznego), al. St directives and approve Radiokommunikacijnego located at ul. Ratusz ul. Kopernika, Warsaw The two greatest techn and another engineer w	alina, Dom Erecson s plans and projec MPTIR) The techni owa 10, Warsaw, wh . Up to April 195 ical experts withi ho received part o	ts which are cal division ile the adm O, neither n the DPTIR f his train	worked out by the Tele- n of this directorate is inistrative offices are at divison employed any Russian ware an engineer named Hutni ing in Massachusetts.
 Dzierzomiow employs approximately 500 workers and in 1950 produced about 1,000 radio receivers per month.¹ Most of the sets which are assembled here are the four-tube Piomeer type. These sets are manufactured at this plant under a license agreement made with the Swedish Gas Accumulator Co. (Svenska Akliebolaget Gasaccumulator-A.G.A.) of Sweden in 1945/46. 4. Radio tubes are produced in the former Philips factory at Karolkowa (P53/J02). 4. The necessary metallic raw materials, such as molybdenum, are imported from such countries as Sweden. There has been, and perhaps still is, some import 	2.	State Tele-Radio Techn approximately 1,500 we equipment manufactured	nical Works at ui.	orv also pro	duces field telephones. The
' The necessary metallic raw materials, such as molypaenum, are imported from such countries as Sweden. There has been, and perhaps still is, some import	3.	Dzierzomiow employs a 1,000 radio receivers are the four-tube Pior under a license agree	pproximately 500 w per month. Most neer type. These a ment made with the	orkers and of the sets sets are man Swedish Gas	which are assembled here sufactured at this plant s Accumulator Co. (Svenska
	4.	The necessary metallic such countries as Swee	c raw materials, su den. There has bee	ich as moiy	baenum, are imported from
				•	

٦.

13

. . .

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY

			· · · · ·									rr	
[STATE	x	NAVY	x	NSRB		DISTRIBUTION	·			4		
	ARMY	x/	Approved	Fðr	Release	200	6103705Y CIA-RDP8	2-00457R0139	000	60001-5	1	I	
			••										

Approved For Release 2006/03/03 : CIA-RDP82-00457R013900060001-5

- 2 -

5. Underground cables are produced mainly by Polish Cable (Kabel Polski) in Krakow, also by a smaller factory in Bydgoszcz and by Norblin in Warsaw.

6. Finished radio transmitters (short wave) are purchased mainly from A.G.A. in Sweden. The UB (Security Police) and the Air Force are the main consumers. Interference transmitters have been purchased from England. Ship's radios have been purchased in Sweden, Holland, and to a limited extent, Denmark.

7. Foreign trade involving electrical equipment is handled by the state-controlled firm, Electrum, al. Pulawska, Warsaw. The director general is Knothe, an engineer and specialist in high current. The vice director is Sell, a specialist in low current who is from the Poznan region and who was employed in a Siemens plant before the war.

8. The UB controls all shortwave senders, including those of diplomatic posts abroad. The UB, which has its own radio workshops, has bought several foreign radio parts through Electrum.

25X1

25X1

1.

2.

9. Radio Poland (Radio Polski) plays a unique role in the government.
25X1
9. Radio Poland (Radio Polski) plays a unique role in the government.
1 the Ministry of National Defense transmits its orders to foreign countries through Radio Poland (sic). Radio Poland has its own repair shops on ul. Polua (sic), Warsaw. Technical experiments are conducted in Raszyn (R53/P98) which is carefully guarded and has a very large radio sender. The Raszyn sender is located in an area completely covered with trees and so isolated that it was not possible to observe anything of importance either from the road or from IOT's airport. Radio Poland employs a large number of independent specialists, including Soviet civilian persons.

Comment: According to a decree dated 2 August 1951, Radio Poland was placed under the administration of the Ministry of Post and Telegraph.