PROCESSING COPY

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

S-E-C-R-E-T NOFORN

25**X**1

COUNTRY	Y Poland	REPORT
SUBJECT	1. Structure of Cekop, State Agency for Foreign Trade 3. Cekop Orders 2 requirestion	DATE DISTR. 3 APR 1958 NO. PAGES 6 REFERENCES RD
DATE OF NFO. PLACE & DATE AC		
	SOURCE EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTENT IS TENTATIVE.
1.	which was in existence at that time. administration of scientific and techn	The function of the BDT was the mical cooperation between the East
2.	The sections into which Cekop is divided as HM Section, which is responsible to shipyard installations, rolling standard machine building installations.	technical coordination gradually be administered in a small department ded are as follows: for the export of foundations lations took factory installations and general
	b. <u>HG Section</u> , which is responsible the mining and metallurgy industry and gas works construction.	for the export of installations for y, geological research, gas pipe lines,
	c. HE Section, which is responsible to boiler houses, high-tension lines.	for the export of installations for and electrical industry products.
	d. HB Section, responsible for the enall types, large containers, and co	
	e. <u>HL Section</u> , responsible for the excement production, glass factories	
	f. HS Section, responsible for the exercises, yeast factories, alcohand chemical factories.	xport of installations for sugar nol factories, oil pressing plants,
		ctions as follows: Exhibits and Advertisement, Legal Office, Translation, Price Calculation
	h. Scientific and Technical Cooperation	S E-C-R-E-T NOFORN Age ORR EV X
	X ARMY X NAVY X AIR X FB	I AEC ORR EV X

(Note: Washington distribution indicated by "X"; Field distribution by "#".)

S-E-C-R-E-T
NOFORN
-2-

25X1

i. Export Projects.

- 3. Engineer Furtak (fnu), a former vice-minister for Construction, is the Director of Cekop; Wladyslaw Mostowicz is Deputy Director for Economic and Trade Matters, and is responsible for the General Trade Section, Scientific and Technical Cooperation Section, and the Export Projects Section. The other two deputy directors are: Ropczycki (fnu), who is in charge of the HM, HG, and HE Sections, and Wladyslaw Kubasiewicz, in charge of the HB, HL, and HS Sections.
- 4. Attempts are being made to make Cekop more independent of the ministry in actual foreign trade megotiations while the ministry will concern itself mainly with economic problems, especially with general trade policies. A special economic department is planned for the ministry.
- 5. So-called general contractors have been designated contractors for Cekop as Cekop deliveries comprise complete industrial installations made up of machines which are produced in the most diverse factories, often subordinate to different ministries. In addition to this, plans for these installations come from planning offices which are subordinate to other ministries. For example, machines and installations for sugar refineries come from factories subordinate to the Ministry of Heavy Industry while the plans come from the Planning Office for the Food Industry, which is subordinate to a different ministry.
- 6. A simplification of certain supply functions was planned and was to have begun probably on 1 January 1958. For example, Prozamet, Bureau of Plans for Metal and Electrical Industry Plants, was to draw up plans for, as well as make domestic purchases of, necessary machines and installations. The Central Administration for Heavy Machine and Boiler Building Factories, to which factories producing machines for sugar refineries are subordinate, was to take over this function for the refineries.
- 7. The Piotrkow Mining Machinery Factory has been designated the general contractor for deliveries of coal washing and sorting installations to China, and Gazobudowa, a Zabrze construction firm, general contractor for long distance gas pipeline exports.
- 8. A rather chaotic situation in this area has been made worse because a number of factories and general contractors, expecially Prozamet, want to eliminate Cekop entirely as an export office and take over the direct export of machinery themselves. The ministry, however, does not want an extensive decentralization of export and import administration because it would then lose its direct influence over both;
- 9. Cekop is viewed as an important export office for the future especially for exports to underdeveloped countries. A special technical council was created in Cekop for the purpose of intensifying exports to these areas. Director Furtak is the secretary of this courcil and important members include Fidelski, a former vice-minister of the Machine Building Industry, and Bombinski, a former vice-minister of Construction.

S-E-C-R-E-T NOFORN

	S-E-C-R-E-T NOFORN	
	-3-	2
The	HM Section is negotiating the following transactions:	2
a.	A large foundry and machine factory the contract of which is valued at approximately 6.5 million dollars with terms extending credit over five to six years.	2:
	credit over live to six years.	
b.	A mechanized molding shop and sand-preparation plant for a cast iron foundry with a contract valued at about 100,000 dollars. A 10 percent down payment has been made and the installations will be delivered in 1958. General contractor for the firm	25
	is Prozamet, and the engineer in charge is Lenartowicz (fnu).	25
The	HG Section has the following orders:	
The a.	HG Section has the following orders: Two coal washing and sorting units with an hourly output of 300 tons for China. The Chinese, who do not trust the delivery capabilities of the Poles and have travelled to (Polish?) coal basins to inspect Polish installations, wanted to cancel the contracts but the Poles, after mediation, have managed to retain them. At the same time, Poland has imported these units	2
	Two coal washing and sorting units with an hourly output of 300 tons for China. The Chinese, who do not trust the delivery capabilities of the Poles and have travelled to (Polish?) coal basins to inspect Polish installations, wanted to cancel the contracts but the Poles, after mediation, have managed to retain them. At the same time, Poland	2
a.	Two coal washing and sorting units with an hourly output of 300 tons for China. The Chinese, who do not trust the delivery capabilities of the Poles and have travelled to (Polish?) coal basins to inspect Polish installations, wanted to cancel the contracts but the Poles, after mediation, have managed to retain them. At the same time, Poland has imported these units Two deep coal mine projects for China. One project has been cancelled	
a. b.	Two coal washing and sorting units with an hourly output of 300 tons for China. The Chinese, who do not trust the delivery capabilities of the Poles and have travelled to (Polish?) coal basins to inspect Polish installations, wanted to cancel the contracts but the Poles, after mediation, have managed to retain them. At the same time, Poland has imported these units Two deep coal mine projects for China. One project has been cancelled despite Cekop attempts to retain it. Construction of a long-distance natural gas pipeline	
a. b.	Two coal washing and sorting units with an hourly output of 300 tons for China. The Chinese, who do not trust the delivery capabilities of the Poles and have travelled to (Polish?) coal basins to inspect Polish installations, wanted to cancel the contracts but the Poles, after mediation, have managed to retain them. At the same time, Poland has imported these units Two deep coal mine projects for China. One project has been cancelled despite Cekop attempts to retain it. Construction of a long-distance natural gas pipeline	25X

Sanitized Copy Approved for Release 2010/05/11 : CIA-RDP80T00246A041400440001-3

S-E-C-R-E-T	
NOFORN	05)/4
-14-	25 X 1

In the first half of 1957, the HG Section submitted a detailed bid to Bulgaria for a coking plant (coking battery). Bulgaria, however, made no use of the bid despite the fact that the only detailed and satisfactory bid was that submitted by Cekop. The USSR had submitted no bid quoting prices but had granted credit to Bulgaria and was to deliver the coking plant as part of the credit agreement. Intercessions by Cekop and the Polish Ministry of Foreign Trade with CEMA (Council of Mutual Economic Assistance) in Moscow were not successful.

- 12. The HE Section has the following contracts:
 - a. Four boiler houses for North Vietnam. The contract includes expanding the State Electric Power Plant in Hanoi with two boilers of 32 tons per hour capacity, the construction of a boiler house in the electric power plant in Hon-gay, the coal center of North Vietnam, the expansion of the electric power plant in Nam Dinh (textile factory), and expension of the power plant in Haiphong (cement factory). Only expansion of the boiler houses is called for since there are sufficient reserves of turbogenerators.
- b. Two or three boiler units for Yugoslavia. 25X1 13. The HE Section has also been attempting to obtain orders for high-tension lines, especially steel girder towers, but has not been successful. 25X1 14. The HS Section has already delivered two sugar beet processing factories to China the daily output of which is 1,000 tons. The factories were equipped with Polish machines with the exception of the beet-cutting 25X1 and the machines turbogenerators The factories were designed with large reserve capacities and processed about 20 to 30 percent more beets than planned. In spite of this, the Chinese were not satisfied with the delivery because the delivery dates were not punctually met and the prices of the machines and installations were very 15. The HS Section also has the following: a. A new contract with China for a sugar cane processing combine which will process about 3,000 tons of sugar cane per day. The processing is to be 100 percent effective so that cardboard or paper can be

S-E C-R-E-T NOFORN 25X1

25X1

produced from the pressed cane and alcohol from the molasses. In this process, liberated carbon dioxide will be processed into dry

ice and fodder dregs will be produced from the molasses residue.

Deliveries for this combine have been quite late.

and the turbines were imported

The cane mills for this combine

	NOFORN	
	-5-	25.
	b. A contract for six sugar beet factories, according to USSR specifications, which will be delivered to the USSR in cooperation with East Germany and Czechoslovakia.	ILLEC
1.6		2
	Cekop (the HS Section) has also negotiated with China for the delivery of a wood alcohol factory	
	derivery of a wood arconor ractory	25
17.	At present Cekop is attempting to submit a bid for a sugar refinery to	_
	Yugoslavia It is	25
	possible that the first transaction for a sugar refinery between these two countries will be concluded in 1958.	
18.	North Vietnam placed an order for a sugar cane processing factory which was to be delivered under Polish credit to Vietnam but the order is still hanging fire as the present economic situation in Vietnam is very weak.	
L9.	Cekop has had trouble competing on the foreign market because Poland does not have the newest sugar refinery machines available, for example such	
	machines as continuous diffusion machines for beet factories, filter presses for beet and cane factories, high-speed centrifuges, etc.	
20.	The HS Section has delivered some cold storage installations to Bulgaria	
	and now has contracts for further installations with Bulgaria and some with Yugoslavia. Attempts to obtain contracts for such installations in other markets have not been successful. The section has an order from Bulgaria for a fodder dregs production installation.	2
רכ		
21.	The HB Section has the following orders:	
	a. Several thousand tons of structural steel for Czechoslovakia.	-
		2
	S-E-C-R-E-T	_

NOFORN

	S-E-C-R-E-T NOFORN -6-	25 X 1
23.	Cekop is trying to increase its exports of rough-machined sheet containers, and perhaps complete containers and structural stee since prices for these items are essentially higher than prices for sectional steel or steel sheets in manufactured quantities.	1,
24.	The HL Section has specialized chiefly in the delivery of porou concrete factories to the USSR (four or five items) and is now for orders in Czechoslovakia and Yugoslavia. This section is a delivering a small glass factory to Albania. The delivery is n completed.	looking lso
25.	The Market Research Section bases its work mainly on advertisem which appear in the various foreign newspapers, collects clippi sends them to the various trade sections, makes advance payment newspaper advertisements, etc. This effort, however, has had n special results.	ngs, s for
26.	The Price Calculation Section collects price quotations from valuable areas in order to examine bids drawn up by the trade sec These quotations are compared with available price material. Twork has negligible results, however, because of an inadequate lamber 1 edges of the market. Section employees are afraid to make the decisions. They prefer to set high quotations for bids in orde protect themselves and leave the responsibility of proving whet or not a bid is too high to the trade sections.	tions. his ake r to
		25X1

S-E-C-R-E-T NOFORN

