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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY Poland

REPORT

SUBJECT Miscellaneous Industrial Information on DATE DISTR. 16 December 1963
Projects of the Office for Planning

NO. PAGES 1

of Industrial Buildings *(expansion of power plant & construction of aluminum plant)*

REFERENCES

DATE OF INFO.

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PLACE & DATE ACQ.

THIS IS **UNEVALUATED** INFORMATION. SOURCE GRADINGS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

[Redacted]

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Attached [redacted] is a report containing limited information on certain projects of the Office for Planning of Industrial Buildings. Among [redacted] projects, [redacted] plans for an aluminum plant in Konin and the possible expansion of the Konin power plant in connection with the aluminum production.

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[Redacted]

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GROUP 1
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STATE	DIA	ARMY	NAVY	AIR	NSA	AID	[Redacted]	50X1-HUM
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1. The Office for Planning Industrial Buildings in Poland, located in Poznan, planned the projects, listed below, between 1958 and September 1962:
 - a. A power plant in Konin.
 - b. A paper and glucose plant in Swiecie.
 - c. A Huta, (a plant for the electrolytic production of aluminum) in Konin.
2. The power plant in Konin was completed in 1960. Its source of power is lignite, which is mined in the district. The plant possibly will be expanded because of the aluminum production in Konin. (See below).
3. The paper and glucose plant at Konin will cover an area of 180 hectares; contain a cubic area of 2,500,000 cubic meters; and consist of two or three large halls, each measuring 500 by 40 meters. Plans for the plant had as of September 1962 reached the technical stage--wherein decisions are made concerning the types of machinery to be used and their placement within the plant.
4. Plans for the plant of electrolytic production of aluminum had reached the technical stage as of September 1962, and preparatory excavations had begun. The project planners calculated that the plant would reach an annual production of 100,000 tons of aluminum. This production is intended to supplement the production of a similar plant in Nowa Huta. An architect, named DOMANSKI (fnu) visited France in 1959 to make preliminary studies for this project.

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[Redacted] Comments.

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1. Possibly the preparatory excavations for the plant have been now started. Construction of the plant should take several years.
2. Hungary probably will deliver the clay for this production.

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