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# CENTRAL INTELLIGENCE GROUP

## INTELLIGENCE REPORT

COUNTRY: Poland

SUBJECT: Chemical Production at Chorzow and Moscice

DATE: 28 November 1947

INFO.

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SOURCE: W:

1. The State Nitrogen Compounds Plant at Chorzow (Q51/Y57), near Katowice, in Polish Upper Silesia, now turns out between 75 and 90 tons of carbide per day. Current nitrogen production is estimated at about 3,500 tons per month. Between 1 January and 31 July 1947, the Chorzow plant also produced the following amounts of other chemicals:

| | |
|---|---|
| Calcium cyanamide | 69,162 tons |
| "Saletrzak" (fertilizer) | 33,825 tons |
| "Saletra sody" (fertilizer) | 798 tons |

This plant is under the direction of Ing. Karel Polian (Chief Director) and Ing. Z. Bobrownicki. About 4,500 workers are employed.

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2. The State Nitrogen Compounds Factory at Moscice is under the direction of the following personnel:

| | |
|---|---|
| J. Szymanski | Chief Director |
| Ing. Wojnarski | Production Chief |
| Ing. Zuczkiewicz | Administration and Trade Director |
| Ing. Sobolewski | Technical Director |
| Ing. Lachecki | Technical Director |

In addition to ammonia, methanol, and formalin, this plant is producing the following amounts of chemicals:

| | | |
|---|---|---|
| Chlorinated lime | 6 | tons daily |
| Chlorine | 2.5 | tons daily |
| Oxygen | 30,000 | cu. m. monthly |
| "Saletrzak" (fertilizer) | 100 | tons monthly |

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