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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
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1. The Electric Power Plant of the Matyas Rakosi Works, Budapest-Csepel, has two components. The old component was modernized in 1942-43, but the new installation was later sent to the USSR as part of Hungary's reparations.
2. The installation exported to the USSR was subsequently replaced by three Sulzer boilers of 100 atmospheric pressure with a capacity of 40, 48, and 50 tons per hour, respectively. The steam passes through a new 15,200-kw. steam turbine into a steam-distributing system of 14.5 atmospheric pressure. The latter system is connected with four generators of 13 kw, 50 cycles; 12,000 kw, 25 cycles; 10,000 kw, 25 cycles; and 5,500 kw, 25 and 50 cycles; respectively. The enterprise also has a 4,400-kw. turbine, supplying 3,000-volt current.
3. The power plant is connected by two 10-kilovolt cables across the Danube with the Budapest-Kelenfold power plant and can, through the latter, supply power to the Budapest city electric network.

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25 YEAR RE-REVIEW

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