

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
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(FOR KEY SEE REVERSE)

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1. In April 1950, while in Budapest, [] a Hungarian sharpshooter who was also an electrical engineer employed by the Ganz firm in Budapest. [] the Hungarian electrical worker receives less pay and is less skilled than was the electrical worker prior to the advent of the present Regime. In regard to the Ganz electrical equipment plant, the engineer explained that production was low and that products were of a poor quality. Most of the factory's products were made from former German designs. 25X1
2. [] at the Olympic games in Helsinki, [] a Hungarian electrical engineer named Ambrus BALOGH. BALOGH had been employed by an electric bulb factory in Budapest and was, during the Summer of 1952, employed in an armament plant also located in Budapest. 25X1

25 YEAR RE-REVIEW

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3. [] the rifles used by the Hungarian Olympic team were manufactured at this armament plant. However the barrels had been purchased and delivered in 1950. [] subsequent orders had been placed but [] refused to deliver to Hungary. [] the large quantities (1,000,000) of .22 long rifle cartridges delivered by Hungary to Rumania in 1950 were manufactured at the plant in which Mr. BALOGH worked. These cartridges were to be used in Rumania in the drive of all industrial athletic teams to develop "all-round sportsmen". Sharpshooting was one of the prerequisite tests to which the individual was subjected. 25X1
4. With regard to the electro-technical and power industries of Hungary, [] while working at the Institute of Energy Projects and Studies in Bucharest [] Hungary was not as yet prepared to furnish electrical apparatus and that Rumania was still at that time depending on electrical products from the Skoda Works in Czechoslovakia and from the USSR. In the Spring of 1952, while visiting the "Dinamo" electrical equipment plant in Bucharest, [] Hungary was now delivering light electrical apparatus such as circuit breakers, auxiliary apparatus for sub-stations and transformers. In August 1951, [] a 150-KVA Ganz-manufactured transformer being repaired at the "Dinamo" plant. [] Hungary is ahead of Rumania in the quality and quantity of electrical products. 25X1
5. [] no gas turbine industry in Hungary. 25X1

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