CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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| | | Hungary/USSR | REPORT | |
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| SUBJECT | | Radar Production | DATE DISTR. | 23 March 1953 |
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| DATE OF | INFO. | | REQUIREMENT | |
| PLACE AC | QUIRED | | REFERENCES | |
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| | | THE APPRAISAL OF CON (FOR KEY SEE | | |
| 1. | Budap | elojanisz Works (formerly Standest XI, has delivered 24 radar | harbor installations | to the USSR. |
| 2, | stati | s learned that the United Incan on of the Hungarian Postal Serv e Construction of these install | ice have cooperated w | ilt Tzző) and the experiment with the Belojanisz Works |
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| 3, | exper- techn: | Mar harbor installations refer: imental model which was approve icians accompanied the first sh llation of radar at Soviet harbo | d by a Soviet commiss ipment to the USSR in | ion in March 1952. Hungari |
| 3. 4. | techni insta | imental model which was approve Icians accompanied the first sh | d by a Soviet commiss imment to the USSR in ors. | tion in March 1952. Hungari order to supervise the |
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| ¥, X1 X1 X1 (1 | expertechninsta. Particare: a | imental model which was approved class accompanied the first shallation of radar at Soviet harbor instructions of the radar harbor instruction of set: HGUF, remote-control antenna: Beam type, which has to have length: 3 cm. Duration of impulse: 0.2 milliminaximum capacity: 22-30 kw. Sender: containes magnetron. | d by a Soviet commissionment to the USSR in ors. allations manufacture oblied sender and rece to be mounted on an 18 decron second. | ion in March 1952. Hungaria order to supervise the d by the Belojanisz Works liver. |

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