

CLASSIFICATION ~~SECRET~~

CENTRAL INTELLIGENCE AGENCY

REPORT

**INFORMATION REPORT**

CD NO.

25X1

COUNTRY ~~SECRET~~ East Germany

DATE DISTR. 27 October 1955

SUBJECT ~~SECRET~~

NO. OF PAGES 2

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW) 25X1

DATE OF INFO.

SUPPLEMENT TO REPORT 25X1

[Redacted]

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

25X1

THIS IS UNEVALUATED INFORMATION

[Redacted]

- 1. The following shows the structure and leading personnel of VEB Funkwerk Koepenick as of 20 August 1955: 25X1

Director: Andreas (fnu-SED)

Development Plant:

Department EEE: (Department for Development of Receivers)<sup>1</sup>

Department EES: (Department for Development of Transmitters),

Department EEF: (Department for Development of Radio Transmitters), headed by [Redacted]

Department EEA: (Department for Development of Antennas), chief not known.

Department EEW: (Department for Development of Thermal Generators),

Department EEU:<sup>2</sup> (Ultra-Short Wave Laboratory), headed by Willi Seletzki

Department EEM: (Department for Development of Measuring Devices), formerly headed by [Redacted]; current chief not known.

- 2. Department EEU is currently engaged in the construction of a television transmitter which was developed at VEB Funkwerk Koepenick.

- 3. The following are the leading personnel and their fields of work in Department EEM:

Ing. Wolf Frost (no political affiliations): Working chiefly on oscillographs; spends some time on broad-band amplifiers.

Dipl. Ing. Ebert (no political affiliations): Scientific work with the [Redacted]

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STATE	# X	NAVY	X	NSRB																
ARMY	# X	AIR	# X	FBI																

[Redacted]

25X1

- 2 -

Ing. Langelutich (fnu): Engaged in impulse technology.

Ing. [Redacted]: Engaged in decimeter technology.

Hagen (fnu): Works on oscillographs, broad-band oscillographs; worked on the development of a sweep generator.

- 1. [Redacted] Comment: The Departments in the developmental plant at VEB Funkwerk Koepenick were formerly designated TEE, TES, TEA, etc, as they were reported [Redacted]. The meaning of the current departmental designation is as follows: [Redacted] for Entwicklung (development) indicating that the department belongs to the developmental plant, not the production plant. The second E likewise stands for Entwicklung (development). The third letter is the initial letter of the German word for the type of instruments being developed by the department: "E" for Empfänger (receivers), "S" for Sender (transmitters), "A" [Redacted].

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- 2. [Redacted] Comment: Reported as Department [Redacted] of [Redacted].

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[Redacted]

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[Redacted]

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- 2 -

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SUBJECT VEB Funkwerk Koenpnick  
Structure and Personnel of the  
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THIS IS UNEVALUATED INFORMATION 25X1

1. The following shows the structure and leading personnel of VEB Funkwerk Koenpnick as of 20 August 1955:

Director: Andreas (fnu-SED)

Development Plant:

- Department EEE: (Department for Development of Receivers)<sup>1</sup>
- Department EES: (Department for Development of Transmitters), headed by Wolfgang Bruske
- Department EEF: (Department for Development of Radio Transmitters), headed by Heins Lange
- Department EEA: (Department for Development of Antennas), chief not known.
- Department EEW: (Department for Development of Thermal Generators), headed by Erich Tripmacher
- Department EEU:<sup>2</sup> (Ultra-Short Wave Laboratory), headed by Willi Zeletzki
- Department EEM: (Department for Development of Measuring Devices), formerly headed by Heins Dobesch; current chief not known.

2. Department EEU is currently engaged in the construction of a television transmitter which was developed at VEB Funkwerk Koenpnick.

3. The following are the leading personnel and their fields of work in Department EEM:

- Ing. Wolf Frost (no political affiliations): Working chiefly on oscillographs; spends some time on broad-band amplifiers.
- Dipl. Ing. Ebert (no political affiliations): Scientific work with the (Klaus-Oester) anti-collision radar device.

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25X1







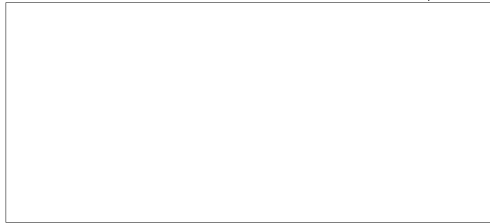
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Ing. Langeluetlich (fnu): Engaged in impulse technology.

Ing. Max Schiller : Engaged in decimeter technology.

Hagen (fnu): Works on oscillographs, broad-band oscillographs; worked on the development of a sweep generator.

1.  Comment: The Departments in the developmental plant at VEB Funkwerk Koepenick were formerly designated TEE, TES, TEF, TEA, etc, as they were reported  The meaning of the current departmental designation is as follows: The first E stands for Entwicklung (development) indicating that the department belongs to the developmental plant, not the production plant. The second E likewise stands for Entwicklung (development). The third letter is the initial letter of the German word for the type of instruments being developed by the department, "R" for Empfänger (receivers), "S" for Sender (transmitters), "A" for Antennen, etc. 25X1  
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2.  Comment: Reported as Department TEV  25X1



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