

CLASSIFICATION RESTRICTED

RESTRICTED

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

25X1

COUNTRY Sweden

DATE DISTR. 17 March 1950

SUBJECT COPENHAGEN RADIO PLAN

NO. OF PAGES 1

PLACE
ACQUIRED

25X1

NO. OF ENCLS.
(LISTED BELOW)DATE
ACQUIRED

25X1

SUPPLEMENT TO
REPORT NO.

DATE OF INFORMATION

25X1

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50
U. S. C., 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION
OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PRO-
HIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

25X1

Stockholm, broadcasting in the Swedish Home Service on 10 March at
1755 GMT, announced the following:

"Eskilstuna, Halsingborg, Jonkoping, Kristinehamn, (Saffle?)
Trollhattan, Uppsala, Varberg and Visby will all have the same
wave length of 215 meters; Gavle, Hudiksvall and Orndkoldsvik
will have the wave length of 207 meters.

"The following stations will be below 200 meters. Tests and
experimental broadcasts on the new wave length will take place
every day 0615 - 1530, except Saturday when they will only
broadcast from 0615 - 1115. Below 200 meters we shall thus
have: Boras, Halmstad, Kalmar, Karlstad, Malmo, Norrkoping,
Uddevalla and Orebro, which will have a wave length of 192 meters,
and Porjus and Umea, which will operate 196 meters. Karlskrona
will also operate on 196 meters but this station will not
transmit any experimental broadcasts because it already has
practically this wave length. Those stations which have a
wave length of over 200 meters will not arrange for any
experimental broadcasts before March 15."

RESTRICTED

CLASSIFICATION RESTRICTED

| | | | | | | | | | | | | |
|-------|--|--|--------------|--|--|--|--|--|--|--|--|--|
| STATE | <input checked="" type="checkbox"/> NAVY | <input checked="" type="checkbox"/> NSRB | DISTRIBUTION | | | | | | | | | |
| ARMY | <input checked="" type="checkbox"/> AIR | <input checked="" type="checkbox"/> FBI | | | | | | | | | | |