

Nov 53  
U 28397

Country: USSR

Subject: Production of Naval Radar Equipment at the Elektrosila Imeni Kirova Plant, Leningrad.

Place Acquired: - - -

Date Acquired: [REDACTED] 25X1X6

Date of Info: 1948-early 1953 25X1X6

Source: [REDACTED]

1. "Until 1948 the plant Elektrosila Imeni Kirova in Leningrad produced hydro-turbines and other electrical machinery. In 1948 a new 'shop of complex electromachinery' (Tsekh Slozhnykh Elektromashin) was added to the plant. The number of workers, clerical and technical personnel was increased, reaching 7400 at the beginning of 1953.
2. "This 'shop of complex electromachinery' is an entirely new plant. It assembles large 'radio location equipment' (Radio-Lokatsionnye Ustanovki) for the naval units in the Baltic Sea and the Arctic Ocean as well as for the coast defence on the shores of these waters. The 'shop of complex electromachinery' gets the parts for these 'radio location equipment' from the following Leningrad plants:
  - (a) The Kozitski factory, producing complex radio apparatus.
  - (b) The Krasnoznamennaia Svetlana factory, producing radio valves and equipment.
  - (c) The Kulakov instrument factory."

25X1A8a

[REDACTED]

-end-

of 11/21/57  
p. 6  
1/1/58

This unclassified information for US Officials  
Only is supplied for the past interest of  
your analysts. It does not warrant dissemi-  
nation by [REDACTED] report.

25X1A2g

RETURN TO CIA  
LIBRARY