

**COMMON UNDERSTANDING  
ON THE NEED FOR COORDINATION OF RADIO STATIONS BETWEEN  
SWEDEN AND POLAND  
IN THE FREQUENCY BANDS 452.5-457.5 MHz AND 462.5-467.5 MHz**

The Swedish Post and Telecom Authority and the Polish Office of Electronic Communications have a common understanding that there is no need for coordination of radio stations in mobile/fixed applications between Sweden and Poland in the frequency bands 452.5-457.5 MHz and 462.5-467.5 MHz, while the electric field strength generated at the coastline border of neighboring (Poland and Sweden respectively) country is lower than the cross border coordination threshold value of electric field strength  $E_{th}$  at a receiving height of 10 m, as provided in ECC REC T/R 25-08:

$$E_{th} = 20 + 10 \times \log_{10}(BW / 0.025) \text{ dB}(\mu\text{V/m});$$

where BW is the channel bandwidth in MHz.

This common understanding may be cancelled subject to six months advance notice from any of the two Parties.

Date *June 06, 2018*  
the Polish Office of Electronic  
Communications

Date *May 18, 2018*  
For the Swedish Post and