

EUROPEAN COMMISSION Directorate-General for Communications Networks, Content and Technology

Electronic Communications Networks and Services Radio Spectrum Policy

WORKSHOP ON EFFICIENT USE OF SPECTRUM IN THE BANDS 870-876 AND 915-921 MHZ

Room 3C, Centre des Conferences Albert Borschette, Rue Froissart 36,

1040 BRUSSELS

19 June 2017

| 10.00-10.30 | Registration and coffee |
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| 10.30-10.45 | Opening and welcome by chairman |
| | Andreas Geiss, DG Connect, EC |
| 10.45-12.30 | Presentations of stakeholders |
| | What spectrum needs are envisaged in the future, which bands would be appropriate and why? Which applications would benefit precisely from 870-876/915-921 MHz? What are economic and societal impacts? |
| | Rail communications |
| | RFIDs |
| | IoT networks |
| 12:30-13:45 | Lunch |
| 13.45-16.00 | Discussion along the following topics: |
| | What are the benefits of EU wide harmonization? |
| | What is the added value of the availability of these bands for above uses? |
| | How would it be feasible to accommodate both SRD and railway applications in harmonised minimum core bands across EU? |
| | How to achieve coordination in order to avoiding cross-border interference? |
| 16.00-16.30 | Conclusions and closing statement |