ECO Frequency Information System, EFIS
What is EFIS

• **Background on EFIS:**
• The EFIS database was launched in 2002;
• EFIS is the tool to fulfil EC Decision 2007/344/EC on the harmonised availability of information regarding spectrum use in Europe and ECC Decision (01)03;
  • 2007/344/EC, article 2 says Member States shall use the EFIS as a common access point, in order to make comparable information regarding the use of spectrum in each Member State available to the public via the Internet.
• EFIS is an information system – it is not a spectrum planning tool;
• ECO cannot be held responsible for any incorrect information in the EFIS system;
• EFIS hosts only public information.
What data is held in EFIS

- ECO maintains content in EFIS;
- ECO works with EFIS Maintenance Group (EFIS-MG) for EFIS Terms, ECC Decision (01)03, annex 2, European Common Allocation Table (ECA Table) and improvements to the database;
- National Frequency Tables;
- Administrations has accounts in order update national data and can set their status according to their own national regulations. National information is uploaded into EFIS by the National Regulatory Authorities.
What data is held in EFIS

• You may search on:
  o Frequency band;
  o Allocation;
  o Application;
  o Documents (categories are regulatory and informative);
  o Interfaces;
  o Rights of Use;
  o Information;
    o Here you may also search on update history, either by administration, ECO or ITU;

• Data can be displayed in table form or graphically and can often be exported in CSV format (Graphical Visualisation).
How EFIS holds data

• EFIS maintains all information for
  o Recommendation 70-03;
  o ECO Report 03;
  o ECO Report 04;
  o European Common Allocation Table (ECA Table) in ERC Report 25;

• ECO creates updates of these above ECC deliverables based on data in EFIS. There is no master data or document outside EFIS.
How to get EFIS data updated

- ECO is tasked with updating the basic information in EFIS:
  - EC Decisions;
  - ETSI Harmonised Standards;
  - ETSI SRDocs;
    - If you want to know more about ETSI products, see [here](#) and [here](#);
- ECC Decisions, Reports, Recommendations;
- ECC may decide if the change is sufficient to “reset” national implementation.
National administrations contacts
ECO contacts

Anne-Dorthe Hjelm Christensen
• Email: adhc@eco.cept.org

Robin Donoghue
• Email: robin.donoghue@eco.cept.org

ECO continuously strives to improve this database, and your comments can influence the process. If you have comments or questions concerning this database, please do not hesitate to contact us.