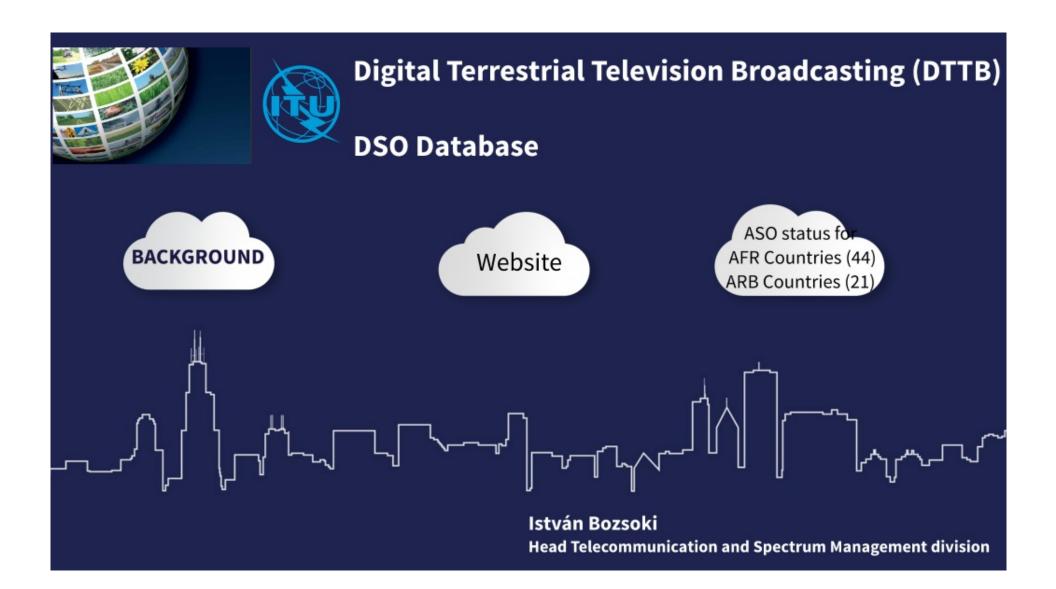


Background

- Council 2014, 7 May, request from Kenya:
 - ITU to provide an analogue to digital switchover stocktaking for assisting the Member States in their migration process.
- Information from relevant surveys, questionnaires of the ITU-D and ITU-R and other sources
 - ITU-D Question 11-3/2 Questionnaire, 2012;
 - ITU-D Question 11-3/2 Final report, 2014;
 - ITU-D Questionnaire to European countries, 2013 and a follow-up in 2014;
 - ITU-D Questionnaire to Arab Countries, 2013;
 - ITU-D and ITU-R meetings, workshop, seminars, frequency coordination meetings;
 - ITU-R SG6 Questionnaire, 2014, results published in Report ITU-R BT.2302-0;
 - African Union Commission Survey, 2013;
 - DIGITAG, 2014.
- Entered to the database





Website

- · Summary of the basic information from countries
- · Relevant events (e.g. workshops, frequency coordination meetings, seminars)
- Relevant publications (e.g. ITU-R and ITU-D documents, roadmaps, workshop presentations)
- · Relevant websites (e.g. ITU-R and ITU-D, broadcasting organizations, GE-06)
- Contacts
- Information sources (list of relevant surveys, questionnaires of the ITU-D and ITU-R and other sources)
- Accessible both form BDT and BR web pages

Circular Letter BDT/IEE/SBD/DM/014 from the BDT Director (23 February 2015)

Given the dynamically changing status of the Digital Terrestrial Television (DTT) deployment
and in order to enable all administrations to benefit from the latest status and information
concerning the Digital migration, Administrations are invited to make the necessary update to
ensure that their actual status and data are correctly reflected on the portal.

Circular Letter BDT/IEE/TND/016 from the BDT Director (12 February 2019)

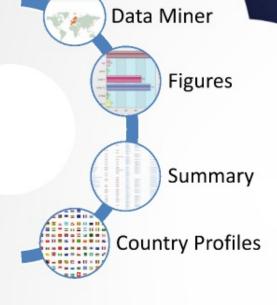
 After the deadline set by the GE-06 conference, and in order to enable all administrations to benefit from the latest status and information, ITU is updating the database on the digital Terrestrial Television broadcasting transition. For this reason, Administrations are asked to provide and update their information using the web portal



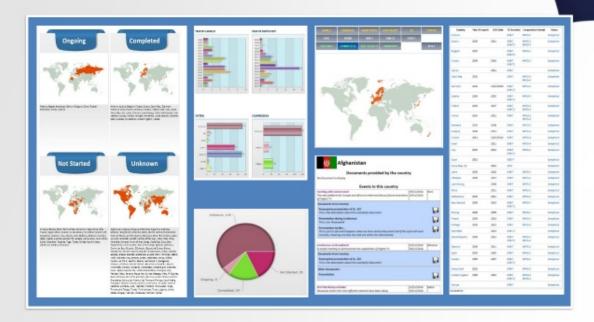








Website features



Features

- Filtering on the different items (e.g. by region, date, technology)
- Detailed displaying of the available information (e.g. for a country, relevant events, documents, websites)
- Displaying information on a map
- Date entry/update possibility for the administrations



