Global Status of the Implementation of Digital Terrestrial Broadcast

ITU-BDT-FNS

Digital Switch Over (DSO) & Analogue Switch Off (ASO)

⇒ 198 Records as of 7/07/2026; 2 countries have updated their DSO/ASO)

=> To enable ITU administrations and to benefit from the state of the art DTT technologies (technical, policy, economic aspects including capacity building) and information on the digital Terrestrial Television broadcasting transition.

=> It is very important now to address the question of how to allocate the ‘digital dividend’ resulting from the spectrum efficiencies gained by this process in the frequency bands currently allocated to broadcasting.

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Key challenges : Credentials & Policy

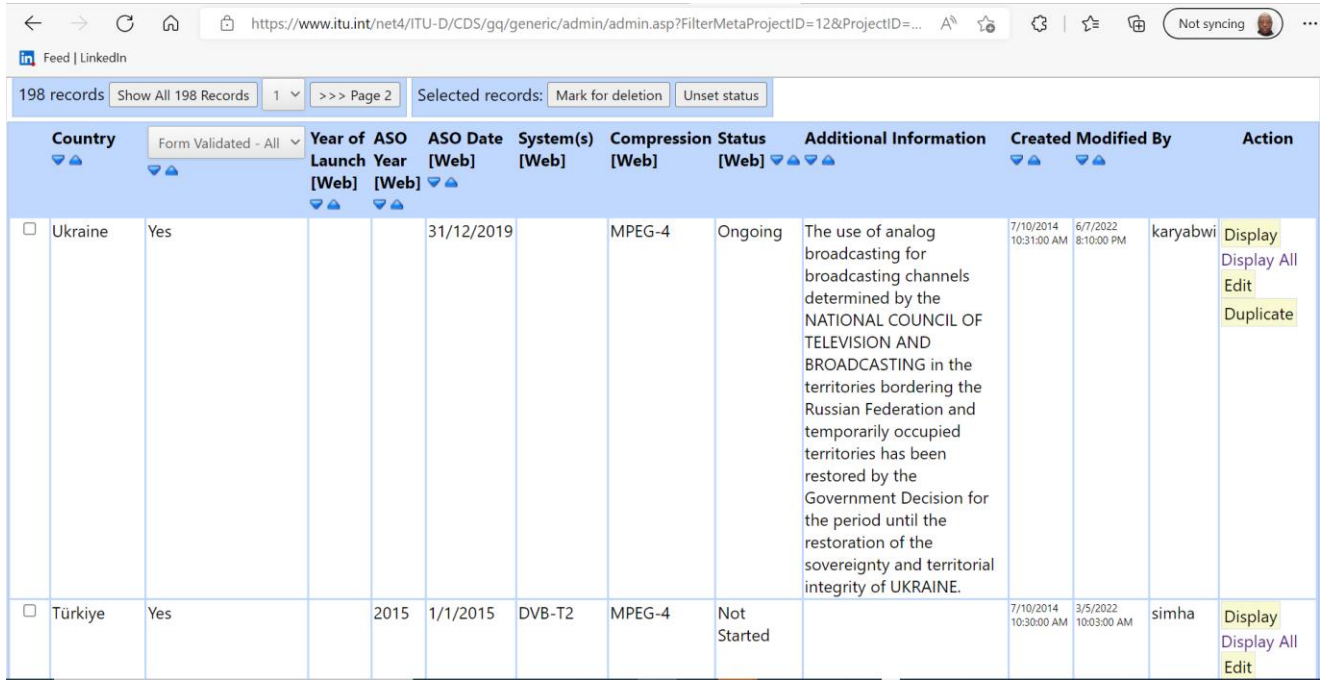


Official communication Administration:

Focal Point Credentials / Policy and Responsibilities

- UKRAINE

"The use of analog broadcasting for broadcasting channels determined by the NATIONAL COUNCIL OF TELEVISION AND BROADCASTING in the territories bordering the Russian Federation and temporarily occupied territories has been restored by the Government Decision for the period until the restoration of the sovereignty and territorial integrity of UKRAINE."

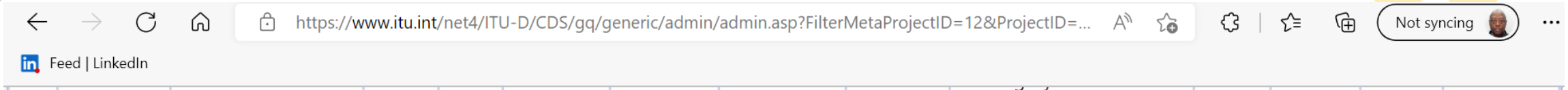


https://www.itu.int/net4/ITU-D/CDS/gq/generic/admin/admin.asp?FilterMetaProjectID=12&ProjectID=...

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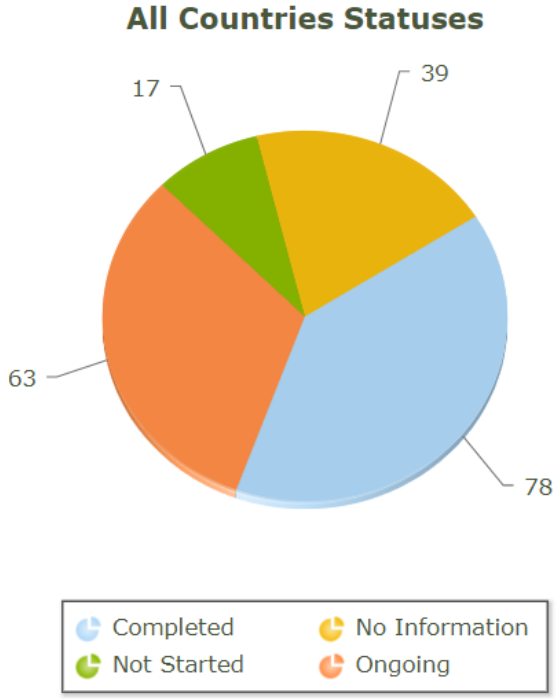
198 records | Show All 198 Records | 1 | >>> Page 2 | Selected records: | Mark for deletion | Unset status

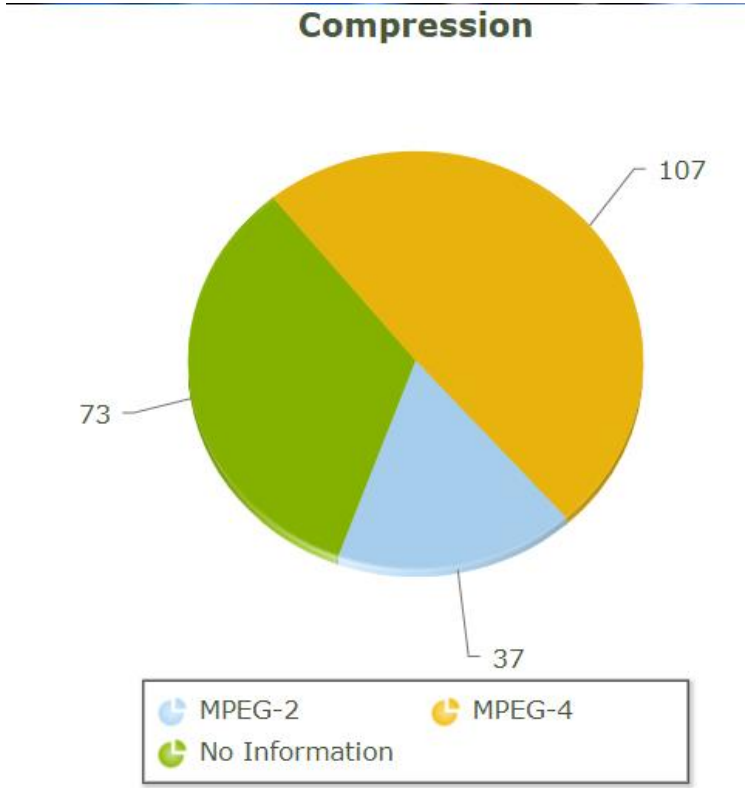
	Country	Form Validated - All	Year of Launch [Web]	ASO Year [Web]	ASO Date [Web]	System(s) [Web]	Compression [Web]	Status [Web]	Additional Information	Created	Modified	By	Action
☐	Ukraine	Yes			31/12/2019		MPEG-4	Ongoing	The use of analog broadcasting for broadcasting channels determined by the NATIONAL COUNCIL OF TELEVISION AND BROADCASTING in the territories bordering the Russian Federation and temporarily occupied territories has been restored by the Government Decision for the period until the restoration of the sovereignty and territorial integrity of UKRAINE.	7/10/2014 10:31:00 AM	6/7/2022 8:10:00 PM	karyabwi	Display Display All Edit Duplicate
☐	Türkiye	Yes		2015	1/1/2015	DVB-T2	MPEG-4	Not Started		7/10/2014 10:30:00 AM	3/5/2022 10:03:00 AM	simha	Display Display All Edit

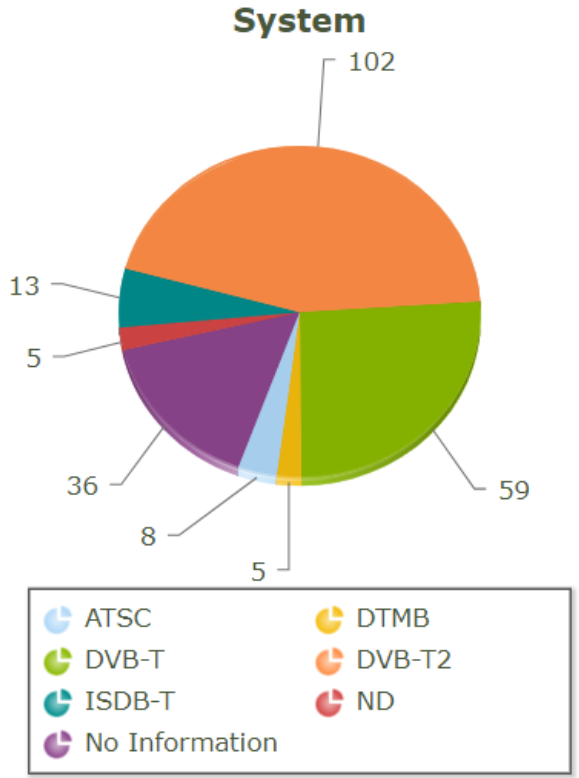


									integrity of UKRAINE.					
☐	Türkiye	Yes		2015	1/1/2015	DVB-T2	MPEG-4	Not Started		7/10/2014 10:30:00 AM	3/5/2022 10:03:00 AM	simha	Display Display All Edit Duplicate
☐	Malaysia	Yes	2017	2019	31/10/2019	DVB-T2	MPEG-4	Completed		7/10/2014 9:55:00 AM	21/4/2022 3:59:00 PM	karyabwi	Display Display All Edit Duplicate
☐	Myanmar	Yes	2013	2025		DVB-T2	MPEG-4	Ongoing	MRTV has total of 258 re transmitting stations. Among of these stations , MRTV starts established Digital TV transmitters phase by phase as 4 stations 2012-2013,22 stations 2013-2014, 69	7/10/2014 10:04:00 AM	21/4/2022 3:53:00 PM	karyabwi	Display Display All Edit Duplicate

Key challenges :
Resources / Automatic Reporting / Statistics







How to access to the information of your country:

Go the ASO website

http://www.itu.int/net4/ITU-D/CDS/gq/META/DSO/index.asp

The first time, you need to **Request a Password**:

1. Select your country
2. Type your E-mail
3. Type your First Name
4. Type your Last Name
5. Click on «Submit» button
6. Check your mailbox, you will receive shortly an email from bdtwebsupport@itu.int with your password

Once you received your password:

1. Select your country
2. Type the password
3. Click on «Submit» button

