

Information Note - BR IFIC 2799

1) Article 11 procedure

- Number of Notices per BR IFIC Part

Part I	Part II	Part III	Total
10437	3466	88	13991

2) Plan modification procedure

- Notices published in Special Section GE84/232

Part A	Part B	Part C	Total
20	6	1	27

3) GE06 Regional Agreement – End of the “Transition Period” for the Analogue Plan

As indicated in BR Letters [CR/375](#) and [31B\(DIR/TSD\)O-2015-001942](#), the transition period that started on the 17th June 2006, which was intended to allow for the transition of analogue to digital television broadcasting ended on the 17th June 2015 at 0001 hours UTC, with the exceptions for the countries and frequency bands indicated in footnotes 7 and 8 of Article 12 of the GE06 Agreement.

In application of provision No. 12.6 of the GE06 Agreement, all assignments recorded in the GE06 analogue Plan have been cancelled by the BR (except those relating to countries in footnotes 7 and 8 of Article 12 of the GE06 Agreement).

Also, the following 32 pending Plan notifications concerning KAZ (1), RUS (17) and TKM (14) have been cancelled by the BR.

BR ID No.	Adm	Unique identifier given by the Adm	Receipt Date	Assigned Frequency (MHz)	Site Name	Geographic Coordinates	Intent	Notice Type
114095218	RUS	RUS1409030633BT	08/09/2014	186	KRIUKOVO ROST	39°12'25"E - 47°39'20"N	MODIFY	G02
114095544	RUS	RUS1409030638BT	09/09/2014	186	KRASNYI SULIN ROST	40°02'45"E - 47°53'20"N	MODIFY	G02
114095545	RUS	RUS1409030639BT	09/09/2014	194	RODIONOVO NESVETAISKAYA ROST	39°40'45"E - 47°35'10"N	MODIFY	G02
115016501	RUS	RUS1501030109BT	26/01/2015	194	ANDRONOVO PSK	31°10'12"E - 55°52'24"N	MODIFY	G02
113066688	TKM	TKMGE06ABT8	14/05/2013	194	LEBAP	61°51'04"E - 41°04'00"N	ADD	G02
114096223	RUS	RUS1409030642BT	10/09/2014	202	ROSTOV NA DONU	39°40'50"E - 47°12'50"N	MODIFY	G02
114146722	RUS	RUS1412031158BT	17/12/2014	202	LESNAYA NEELOVKA SAR	46°24'48"E - 52°18'48"N	MODIFY	G02
114092058	RUS	RUS1408030601BT	20/08/2014	210	PSHADA KRAS	38°25'56"E - 44°27'08"N	MODIFY	G02
115019632	RUS	RUS1502030181BT	04/02/2015	210	SEBEZH PSK	28°29'31"E - 56°17'53"N	MODIFY	G02
113066681	TKM	TKMGE06ABT10	14/05/2013	210	LEBAP	61°51'04"E - 41°04'09"N	ADD	G02
114094088	RUS	RUS1408030626BT	27/08/2014	218	BELAYA KALITVA ROST	40°47'09"E - 48°10'07"N	MODIFY	G02
114094091	RUS	RUS1408030622BT	27/08/2014	218	VOLGODONSK ROST	42°11'45"E - 47°29'00"N	MODIFY	G02
113030552	RUS	RUS1303030461ÅÖ	20/03/2013	226	KANTEMIROVKA VRN	39°53'00"E - 49°42'00"N	MODIFY	G02
114124139	RUS	RUS1411030714BT	05/11/2014	226	NEBUG KRAS	39°01'00"E - 44°10'00"N	MODIFY	G02
115019633	RUS	RUS1502030182BT	04/02/2015	226	SEBEZH PSK	28°29'31"E - 56°17'53"N	MODIFY	G02
113066682	TKM	TKMGE06ABT22	14/05/2013	482	LEBAP	61°51'04"E - 41°04'00"N	ADD	G02
113278694	RUS	RUS1112032722BT	27/11/2013	498	ROSTOV NA DONU	39°41'00"E - 47°13'00"N	ADD	G02
113066683	TKM	TKMGE06ABT24	14/05/2013	498	LEBAP	61°51'04"E - 41°04'00"N	ADD	G02
115054578	KAZ	KAZBC8860	26/05/2015	522	CHINGIRLAU ZKO	54°05'09"E - 51°06'08"N	ADD	G02
113066684	TKM	TKMGE06ABT28	14/05/2013	530	LEBAP	61°51'04"E - 41°04'00"N	ADD	G02
114124412	RUS	RUS1204030440BT	05/11/2014	546	ABINSK KRAS	38°14'00"E - 44°51'00"N	ADD	G02
113066685	TKM	TKMGE06ABT35	14/05/2013	586	AZATLYK	66°39'06"E - 37°57'01"N	ADD	G02
115040397	RUS	RUS1502030229BT	14/04/2015	618	GAGARINO TIUM	69°21'28"E - 56°01'14"N	ADD	G02
113066686	TKM	TKMGE06ABT42	14/05/2013	642	AZATLYK	66°39'06"E - 37°57'01"N	ADD	G02
115039878	RUS	RUS1412031138BT	13/04/2015	658	CHELJABINSK	61°24'00"E - 55°09'00"N	MODIFY	G02
113066687	TKM	TKMGE06ABT47	14/05/2013	682	LEBAP	61°51'04"E - 41°04'00"N	ADD	G02
113024454	TKM	TKMGE06A56TV 706	18/02/2013	754	Ashgabat	58°14'23"E - 37°51'17"N	ADD	G02
113024455	TKM	TKMGE06A58TV 706	18/02/2013	770	Ashgabat	58°41'23"E - 37°51'17"N	ADD	G02
113024456	TKM	TKMGE06A60TV 706	18/02/2013	786	Ashgabat	58°14'23"E - 37°51'17"N	ADD	G02
113024457	TKM	TKVGE06A62TV 706	18/02/2013	802	Asgabat	58°14'23"E - 37°51'17"N	ADD	G02
113024458	TKM	TKMGE06A65TV	18/02/2013	826	Asgabat	58°14'23"E - 37°51'17"N	ADD	G02
113024459	TKM	TKMGE06A68TV	18/02/2013	850	Asgabat	58°14'23"E - 37°51'17"N	ADD	G02

4) Dual-Layer DVD

After several months of successful testing, the Terrestrial BR IFIC will be produced on **Dual-Layer DVD** as of publication **No. 2798 dated 7 July 2015**.

The Bureau understands that no hardware/software change is required to the users as in practice all DVD readers shall be compatible with Dual-Layer DVDs.

5) Software tools

BR IFIC installation: If you encounter any problem during installation and usage of the BR IFIC DVDs, please consult the document located at:

<http://www.itu.int/ITU-R/terrestrial/docs/brific/files/InformationNote/InstallationBRIFIC.PDF>

Using the BR IFIC with other BR tools: If you would like to use other BR tools (namely GE84PLN and GE06Calc software), please consult the document located at:

http://www.itu.int/ITU-R/terrestrial/docs/brific/files/InformationNote/BR_IFIC_and_other_BR_tools.pdf

In case of further need of clarification and/or assistance, please contact brtrp@itu.int.