



Workshop Exercises

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ePub – eBCD2.0



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Broadcasting publications on-line (from 01.01.2007)

☒ All BRIFics ☐ Selected BRIFic

☐ GE06 ☐ GE06L ☐ GE89 ☐ GE84 ☐ ST61 ☐ RJ81 ☒ GE75 ☐ MIFR (GE06)

☐ All Administrations ☒ Selected Administration

☐ My notifications ☒ Notifications which affect me

CBG: GE75: Latest Special Sections which include modifications which affects me

Special Section	Part A	BR IFIC No	Publication Date	End of 16 week period	End of 24 week period
142	1	2787	2 Feb 2015	15 Mar 2015	19 Apr 2015

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- Open the page on: <https://www.itu.int/ITU-R/eBCD/ebcd.aspx>
- Or
- [www.ITU.int](http://www.itu.int) → Radiocommunication → Terrestrial → Broadcasting services → eBCD 2.0
- Open ePub:
 - User name and password
 - Enter the code of your Administration if part of the GE75 Plan
 - If not, enter CBG (for Cambodia)
 - Check “Selected Administration”, navigate if any results
 - Check “Notifications which affect me”, navigate if any results



eQry – eBCD2.0



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Broadcasting databases on-line

GE06D | GE06A | GE06L | GE09 | GE04 | ST61 | RJ01 | **GE75**

GE75: Selection Criteria

Administration: AFG, AGL, ALB, ALG, ARM, ARS, AUS, AUT

Geographic Area: AFG, AGL, ALB, ALG, ARM, ARS

Notice Type: 1A2, T03

Status: ☒ Recorded ☐ Published

Frequency (MHz): 150 To 1605

Unique Id. code given by Administration

Identifier assigned by the BR

Site Name

Apply Filter

BR Id	Adm	Region	Site Name	Assigned Frequency
075001834	CBG	3	PHNOM PENH	738
075003486	CBG	3	PHNOM PENH	954
075005710	CBG	3	PHNOM PENH	1242
075006246	CBG	3	PHNOM PENH	1314
075006472	CBG	3	PHNOM PENH	1341
075007080	CBG	3	PHNOM PENH	1413
075007206	CBG	3	PHNOM PENH	1431

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- Open eQry:
 - User name and password
 - Enter the code of your Administration if part of the GE75 Plan
 - If not, enter CBG (for Cambodia)
 - Click “Apply filter” and navigate



MyAdmin – eBCD2.0



- Open the page on: <https://www.itu.int/ITU-R/eBCD/ebcd.aspx>
- Or
- [www.ITU.int](http://www.itu.int) → Radiocommunication → Terrestrial → Broadcasting services → eBCD 2.0
- Open MyAdmin:
 - User name and password
 - Enter the code of your Administration
 - Click “GO” and navigate



https://www.itu.int/ITU-R/terrestrial/eTerraQuery/eQry.aspx

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eMIFR

MIFR (Terrestrial Services) on-line query (BETA2 release)

☐ MIFR (Broadcasting) ☐ MIFR (FXM) ☒ MIFR (all)

MIFR (ALL): Selection Criteria

Administration	Geographic Area	Notice Type	Class of Station
AFG AFS AGL ALB ALG ARG ARM ARS ATG	ABW AFG AFS AGL AIA ALB ALG ALS AMS	1A1 1A2 1A4 1A5 1A7 1B1 1C1 1Z0 G02	AL AM BC BT FA FB FC FD FG

Status ☒ Recorded ☐ Pending ☐ Not published

Assigned Frequency [kHz] f_{min} f_{max} ☐ $f_{min} \leq \text{Assigned Frequency} \leq f_{max}$ only

Unique Id. code given by Administration Identifier assigned by the BR from to

Date of Receipt (from) Date of Receipt (to)

Site Name

Apply Filter Remove Filter

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- Open the page on: <https://www.itu.int/ITU-R/terrestrial/eTerraQuery/eQry.aspx>
- Or
- [www.ITU.int](http://www.itu.int) → Radiocommunication → Terrestrial → click “more “ in section “Master Register / BR IFIC” → [MIFR \(Terrestrial Services\) on-line query](#)

- User name and password
- Enter the code of your Administration
- Navigate

- BT 01: UHF Digital television assignment CBG**

Prepare an electronic notice of frequency 474 MHz assigned to a digital television broadcasting station based on the information below, for its recording in the Master Register.

To prepare this notice we will use the “New Notice” functionality of TerRaNotices and we will select Cambodia (CBG) as the notifying administration.

Transmitting antenna site name	Phnom Penh
Coordinates of the transmitting antenna site	104° 55'8"E 11° 36'49"N
Antenna directivity	Non-directional
Polarization	Vertical
Effective radiated power	40 dBW
Necessary bandwidth	8 MHz
Height of antenna above ground level	80 m
Date of bringing the frequency assignment into use	30 January 2018
Address code	See Preface to the BR IFIC
Operating Hours	24 Hours
Assignment's unique identifier	Ex_Phnom Penh_2017

- BT 02 : UHF digital terrestrial broadcasting assignment VTN**

Prepare an electronic notice file of frequency 650 MHz assigned to a digital terrestrial television station, for its recording in the Master Register.

To prepare this notice we will use the “New Notice” functionality of TerRaNotices and we will select Vietnam (VTN) as the notifying administration.

Transmitting antenna site name	HANOI
Coordinates of the transmitting antenna site	105° 46'52"E 20° 59'53"N
Height of the Antenna above ground level	120 m
Polarization	Horizontal
Effective radiated power	47 dBW
Necessary bandwidth	8 MHz
Transmission system	T1
Date of bringing the frequency assignment into use	5 February 2018
Assignment's unique identifier	Hanoi ex
Address code	See Preface to the BR IFIC
Operating Hours	24 Hours



Thank you!

Questions?

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