

**Exercises on preparing frequency assignment
notices to be notified to the BR
(Region 3)**

LF/MF Broadcasting Services (GE75)

LFMF 01: LF/MF sound broadcasting assignment

Prepare an electronic notice file of frequency 1 242 kHz assigned to a sound broadcasting station, for its recording in the GE75 Plan.

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°55'01"E 11°34'00"N
Ground conductivity	3
Day-time operation	
Height of the Antenna above ground level	61 m
Antenna type	A
Necessary bandwidth	10 kHz
Class of emission	A3E
Transmission system	Analog
Adjacent channel protection ratio	5
Power to antenna	0.100 kW
Maximum Effective monopole radiated power	-9.7 dB (kW)
Night-time operation	
Height of the Antenna above ground level	61 m
Antenna type	A
Necessary bandwidth	10 kHz
Class of emission	A3E
Transmission system	Analog
Adjacent channel protection ratio	5
Power to antenna	0.100 kW
Maximum Effective monopole radiated power	-9.7 dB (kW)

LFMF 02: Request of publication in Part B.

Prepare an electronic notice file for notifying the publication of a notice in Part B GE75 Plan for the following notice.

Coordinates of the transmitting antenna site	34°32'55"E - 45°59'57"N
Assigned Frequency	648 kHz

To prepare this notice we will use the **“Generate TB notices”** functionality of TerRaNotices and we will select **Ukraine (UKR)** as the notifying administration.