## ADJUSTED ITU SURVEY FOR THE CREATION OF A GLOBAL COMPENDIUM OF PUBLIC POLICIES FOR THE TRANSITION TO DIGITAL TERRESTRIAL TELEVISION (DTT)

Legend:	
Answer is	mandatory
BACKGROUND	
The <b>ITU-D Study Group 2 Rapporteur Group for Question 11-3/2</b> dedicated to the "Exami of terrestrial digital sound and television broadcasting technologies and systems, interoperability digital terrestrial systems with existing analogue networks, and strategies and methods of migra from analogue terrestrial techniques to digital techniques", during its meeting held on 13 Septer 2011 in Geneva, decided to issue a survey to Member States and ITU-D Sector Members and Associates in order to collect the latest information on the status of public policies for the transit from analogue to digital terrestrial television and to get views on related issues as addressed by Question 11-3/2.	y of ation mber tion
The survey collects information on the following subjects:	
A. National policies for the transition from analog to digital television;	
B. Spectrum usage;	
C. Current status of the implementation of digital broadcasting; and	
<b>D.</b> New services offered by digital broadcasting technologies.	
The results of this survey will also be used during the implementation of the Regional Initiatives to the digital terrestrial broadcasting transition as agreed during WTDC-10 for all regions.	related
Telecommunications Regulatory Commission ("TRC"), in the Virgin Islands (British)	
Please select a country	
Contact person: Guy Malone CEO/ Gregory Nelson, Spectrum Director	
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A. NATIONAL POLICIES FOR THE TRANSITION FROM ANALOG TO DIGITAL TELEVISION	
1. Background on Existing TV Networks	
<b>1.1</b> Please state how many public/private analogue channels are available to the general public means of:	: by
- Cable TV: Public: 0 Private: 73	
- IPTV: Public: 0 Private: 0	
- MMDS (Multichannel Multipoint Distribution Service): Public: 0 Private: 0	
- Terrestrial Broadcasting: Public: 0 Private: 1 channel was assigned, not ope	rational

<b>1.2</b> How many analogue television broadcas	ting terrestrial s	stations are curren	tly in service?	
In VHF Band 0 In UHF Band 0				
<b>1.3</b> What is the percentage of the territory i	n your country	covered by analog	ue transmissions?	
In VHF Band 0 % In UHF Band 0 %				
<b>1.4</b> What is the percentage of the population	n covered by an	alogue transmissio	ons in your country?	
In VHF Band 0 % In UHF Band 0 %				
<b>1.5</b> Does your country have analogue ter	restrial televisio	n broadcasting?		
C Yes C No				
If Yes, please provide the legislation/reg television broadcasting in your country.	julation (includi	ng links on the inte	ernet) for analogue	
2. Market Conditions and Regulatory As	pects			
2.1 What is the Internet penetration in your	country?	%		
<b>2.2</b> What technologies are being used in your country to deliver digital television services (free to air and/or pay TV)? Please mark any technologies that apply to your specific case:				
IP Television (IPTV)				
Digital Terrestrial Television Broad	dcasting			
Digital Satellite Television Broadca	asting			
x Cable Television				
Direct to Home (DTH)				
🗌 Multipoint Multi Channel Distributi	on Service (MM	DS)		
Other (Please specify below)				
If "Other", please specify which technologies	you are using:			
<b>2.3</b> How many ICT/telecommunication regulators and others are involved in the regulation of audiovisual distribution including content in your country? 2				
a) What regulators are involved in the recountry?	egulation of aud	liovisual content d	istribution in your	
Converged/Global Regulator(*)				
x Telecommunications Regulator				
Electronic Communications Regula	ator			
Audiovisual Content Regulator				
Audiovisual Communications Regu	ulator			
Other (Please specify)				
If "Other", please specify which Regu	ılator:			
(*) Converged/Global Regulator refers to an institution with a converged institutional design, meaning that all communications services, i.e. telecommunications including radiocommunications, broadcasting and media (and in some instances postal services) are under its jurisdiction. (Reference: <a href="http://www.ictregulationtoolkit.org/en/Section.2033.html">http://www.ictregulationtoolkit.org/en/Section.2033.html</a> .)				
For each selected Regulator, please prov	vide the name	and web page of	the Regulator	
Converged Regulator:	Name:	Website URL:	e-mail	
Telecommunications Regulator: e-mail contact @trc.vg	Name: TRC	Website URL: v	vww.trc.vg	
Electronic Communications Regulator:	Name:	Website URL:	e-mail	
Audiovisual Content Regulator: Name:	Name:	Website URL:	e-mail	

Audiovisual Communications Regulator:	Name:	Website URL:	e-mail
Other:	Name:	Website URL:	e-mail

<ul> <li><b>3. DTT Transition Policy and Strategy</b></li> <li><b>3.1</b> Is there a National Roadmap Team (NRT) or similar in your country?</li> </ul>
If Yes, please provide the following information:
- Date of creation: Day Year:
- Leadership: (Minister, Prime Minister, etc.)
3.2 Has digital terrestrial television broadcasting been launched in your country?
C <sub>Yes</sub> C <sub>(No)</sub>
<b>3.3</b> Has legislation/regulation for the transition from analog to digital been issued in your country?
Yes (No)
If Yes, please provide a list of the legislation/regulation (including links to the resources on the internet) for the following aspects:
a) Public Broadcasting:
b) Commercial Broadcasting:
c) Multiplexes:
d) Other Aspects:
Do you have plan for financing the digital television transition? $f \Box$ Yes $f \Box$ No
If yes, please explain : not sure at the moment
<b>3.4</b> If your country has issued texts on the application of the legislation for the transition, please answer the following questions:
a) What are the specific requirements for public and private broadcasters?
b) Are there obligations for the provision of digital services such as multicasting, datacasting and interactive applications?
If Yes, please state which obligations apply.
c) Is there regulation in place for digital TV receivers?
C Yes C No
If Yes, please state which regulation apply.
d) Are there specific conditions for the deactivation of analogue transmissions?
C Yes C No
If Yes, please state what the conditions are:
e) Which measures have been taken to facilitate citizens' adaptation of analogue terminals or for the acquisition of digital terminals?
f) Please state any <b>public</b> /environmental protection measures that apply in your country and which are specifically related to ICT:
g) Please provide the date for analogue switch off. Day Year
B. SPECTRUM USAGE
4. How is spectrum being allocated for digital broadcasting in your country? Have not begun

this process in the BVI
Please indicate the frequency ranges:
5. Did your country decide to allocate UHF spectrum for other applications than television broadcasting?
C <sub>Yes</sub> C <sub>No</sub>
a) If Yes, please state for which applications the spectrum is being allocated and how many channels are being reallocated:
C1 CURRENT STATUS OF THE IMPLEMENTATION OF DIGITAL BROADCASTING
6. How many public/private broadcasters launched digital television transmissions? Public: VHF 0 UHF 0 Private: VHF 0 UHF 0
7. How many public/private digital channels are available to the general public?
Public: VHF 0 UHF 0 Private: VHF 0 UHF 0
8. How many television digital broadcasting stations are currently in service? VHF 0 UHF 0
9. What is the percentage of the territory of your country covered by digital television transmissions?
VHF 0 % UHF 0 %
C2 PLANS FOR THE FUTURE IMPLEMENTATION OF DIGITAL BROADCASTING
<b>10.</b> How many public/private broadcasters will launch digital television transmissions? Will have to be reviewed
Public: VHF UHF Private: VHF UHF
11. How many public/private digital channels will be available to the general public? Will have to be reviewed
Public: VHF UHF Private: VHF UHF
12. How many television digital broadcasting stations will be in service? Not known
VHF UHF
<b>13.</b> What is the percentage of the territory of your country will be covered by digital television transmissions? If we issue digital television, then a 100% of the territory will be covered. Unsure of the band that will be used.
VHF % UHF %
14. What is the percentage of the population will be covered by digital transmissions in your country? Due to the size of the BVI, it's likely that a 100% of the population will be covered. Unsure on the band
VHF % UHF %
D NEW SERVICES OFFERED BY DIGITAL BROADCASTING TECHNOLOGIES
15. If digital television broadcasting is available in your country, please select new services which are being offered to the users: DTV not available in British Virgin Islands

Thank you for your contribution!			
If "Other Services", please provide a list of these services:			
Other Services (Please specify below)			
Multi-source Interactive Applications			
Full HD Television			
3D Television			
Interactive Applications (ITV/Return Channel)			