Country information for discussion at CTU– CBU- ITU Barbados workshop, May 2012. *Migration to Digital Terrestrial Television and Digital Dividend*

Country name:	France
Contact (name and e-mail)	Perros Cédric
	perros@anfr.fr
Total Population:	1 068 938
Percentage population covered by free to air	0%
analogue TV	
Percentage population covered by cable TV	40%
Percentage population covered by satellite	100%
TV	
Current plans to migrate to digital terrestrial	Yes
TV? (yes/no)	http://www.tousaunumerique.fr/
If yes, please provide the relevant web-site	
If yes, indicate [channel numbers] and	Between 8 and 10 programs in
frequency band(s)	the 470-694 MHz band
If yes, indicate chosen standard (if no	DVB-T 🛛 Compression :
standard has been chosen, indicate	DVB-T2 MPEG MPEG2
"undecided")	MPEG 4 🖾 ISDB-T 🗌 Format:
	$\begin{array}{c c} \text{ATSC} & \square & \text{SD only SD+HD} \\ \hline \end{array}$
	DTMB
	Undecided
Planned analogue switch-off date	30 th of November 2011
If there are no plans to migrate, indicate the	
main reason (i.e. budget, plans to provide	
cable, etc)	
UHF band analogue TV used? (yes/no)	No
If yes, indicate [channel numbers] and	
frequency band(s)	
	N
VHF band analogue TV used? (yes/no)	No
If yes, indicate [channel numbers] frequency	
band(s)	
Number of state broadcasters	0
	0
Number of private broadcasters	1
Have digital TV licenses been offered?	Yes
(yes/no) If yes, indicate end date of licence	2010/10
If yes, indicate when and length of new	2010/10 years
licence (i.e. 2012/20 years)	
Which services are currently used in the	No service
digital dividend bands (698-806 and 790-	

862 MHz)?	
Which services are planned in the digital dividend bands (698-806 and 790-862 MHz)?	Mobile service is planned in the 790-862 MHz band 698-790 MHz allocated to Mobile, not yet used
Has your administration received requests for use of digital dividend bands for mobile services? (yes/no) If yes, specify which band	
Has your administration planned a channelization of the digital dividend bands for mobile services? (yes/no)	Yes
If yes, does this channelization follow APT, US or EU channel plans?	EU channel plans