												F	inish	Ca
														* indicates
	andar	ds have you ado	pted fo	r dig	ital terrestria	l broadcast	ing ?							
VB-T														
Yes No If 'Yes',	pleas	ted introduction e provide further	· detail	s on t	the number o			ir technical	specificati	ions, the p	ercentage c	of geographic	area or popula	tion they ar
roposed f	ormat	t for detailed res	ponses	is pr	ovided in Ann	nex 1 (see f	ile DTTB-Q-A	1.docx unde	er QUESTI	ONNAIRE I	n the WP 6	A Share Folde	r).	
One reame		Size					Current	***************************************	1		;			
Country	No of mux	System&mod	FEC	GI	Reception mode	Capacity	percentage	Intended coverage	Content per mux	Total Capacity	Total spectrum BW	Comments		
Slovenia	1	DVB-T, 64- QAM	2/3	1/4	fixed	19.9	97 %	97 %	8 SD MPEG 4		64	public service mux		
	1	DVB-T 64- QAM	3/4	1/4	fixed	22.4	85 %	85 %	empty	108.66		commercia mux	1	
	6	DVB-T 16 QAM	1/2	1/8	fixed	11.06	10 %	20 %	1 SD MPEG 4			local muxe	s	
***************************************	<u> </u>												***	
Design		HTML												
Have you	ŀ			ision	switch-off ?									
	ŀ	нтмь		ision	switch-off ?									
Have you Yes	i com	HTML menced analogue y such plans, wh	e televi			e completed	the analogu	e switch-of						
Yes No If you ha	i comi	HTML menced analogue y such plans, wh	e televi	you e	expect to have				f process ?		provider u	ses terrestrial	broadcast re-t	ransmissio
Yes No If you hawas comple What is to	i comi	HTML menced analogue by such plans, wh	e televi	you e	expect to have				f process ?		provider u:	ses terrestrial	broadcast re-t	ransmissio:
Yes No If you hawas comple What is to enetwork	i comi	HTML menced analogue by such plans, wh	e televi	you e	expect to have	elevision in	your country	, including	f process ?	se service			broadcast re-t	ransmissio
Yes No If you hawas compl What is to enetwork %	i comi	HTML menced analogue ny such plans, wh n 2011 rcentage of view	e televi	you e	expect to have	elevision in	your country	, including	f process ?	se service			broadcast re-t	ransmissio
Have you Yes No If you have was compl What is to e network % If possib %	i comi	HTML menced analogue ny such plans, wh n 2011 rcentage of view	e televien do	you e ake o	xpect to have f terrestrial to he number or	elevision in	your country	r, including	f process ? those who	se service imarily by	terrestrial (means.		ransmissio
Have you Yes No If you have was compl What is to e network % If possib %	i comi	HTML menced analogue y such plans, wh 2011 rcentage of view ease also provide	e televien do	you e ake o	xpect to have f terrestrial to he number or	elevision in	your country	r, including	f process ? those who	se service imarily by	terrestrial (means.		ransmissio
Have you Yes No If you ha was compl What is t e network % If possib %	tomiliate and the period of th	HTML menced analogue y such plans, wh 2011 rcentage of view ease also provide	e televi	you e ake o s of t	xpect to have	elevision in	your country	r, including	f process ? those who	se service imarily by	terrestrial (means.		ransmissio
Have you Yes No If you ha was compl What is t e network % If possib %	tomiliate and the period of th	HTML menced analogue y such plans, wh 1 2011 rcentage of view ease also provide	e televi	you e ake o s of t	xpect to have	elevision in	your country	r, including	f process ? those who	se service imarily by	terrestrial (means.		ransmissio

5 b) If allotments/SFNs are in use, a sketch map of frequency allocations could be included, with an accompanying table of allocations, as shown in Annex 2 (see file DTTB-Q-A2.docx under QUESTIONNAIRE in the WP 6A Share Folder). Otherwise, it might be possible to show main transmitters and channels, grouped in layers, in a table.

A. Iz	Siz	e					
Area	yer 1	Layer 2	Layer 3	Layer 4	Layer 5		1
27		21					
west			22	31	33		
Center 32 East 27		38 37	45 45	49 52	38 59		
						al are excluded	
Design	HTN	ΛL	-				
) Please indi 49 assignmer	icate he	ow many	digital tele	evision as	signments/	allotments use channels in	the frequency sub-band 694-790 MHz (as indicated in Resolution 232 (WRC-12),
45 assigniner	its/alloti	ments					
) Mour man							
) How many 90 assignmen			ining part	of the UH	F band ?		
- woongiiiii ci	roy alloc	ancho					
\ A.u., 41							
) Are those f	requen	cy bands	also share	ed with ot	her primary	services?	
No							
) If yes, plea	se give	details o	f those sv	stems and	d their spec	rum use.	
			•				
Are those f	requen	cv bands	also share	d with co	condam, co.	vices out to DMCT	astronomy or wind-profile radar?
) Yes				a with 50	condaily sei	rices such as PMSE, radioa	istronomy or wind-profile radar?
) No							
If yes, plea	se give	details o	f those sys	stems and	their spec	rum use.	
BI observatio ireless microp	ns 608 - hones (l	- 614 PMSE) occ	asionally				
Do you fore	see the	adoption	or expan	sion of tel	levision ser	rices broadcast using seco	nd-generation systems such as DVB-T2 ?
Yes							
No							
						on, including any simulcasi	t period.
w multiplex in eseen	DVB-T	2 technolo	gy, no trans	sition or sir	mulcast is		
	see a re	equireme	nt for new	and enha	nced service	es, including HD and 3D te	elevision, on the terrestrial television platform?
Yes No							
T6!		indicative	details of	the numi	ber and nat	re of services planned, an	d if known, the expected timeframe for their introduction.
	13						
If yes, pleas TV before 20							
TV before 20							
TV before 20	lans in	your cou	ntry to lau	ınch more	multiplexe	in the future ?	
TV before 20 Are there p	lans in	your cou	ntry to lau	ınch more	multiplexe	s in the future ?	
TV before 20 Are there p Yes No						*	
TV before 20 Are there p Yes No If yes, how	many	more and	when? Pl			expected timeframe for the	neir introduction.
TV before 20 Are there p Yes No	many	more and	when? Pl			*	neir introduction.
TV before 20 Are there p Yes No If yes, how	many	more and	when? Pl			*	neir introduction.

identified in Questions 6 spectrum you roresee that will be required for terrestrial television broadcasting, if plans in Questions 8, 9 and 10 are to be supported, and services identified in Questions 6 and 7 are to be taken into account? Please indicate the modes of transmission that will be used, and timeframes.

If appropriate, a suggested form to express these requirements is shown in Annex 3 (see file DTTB-Q-A3 under QUESTIONNAIRE in the WP 6A Share Folder).

```
Times New R...
  Country
    No of Muxes <br />
    System& Modulation <br />
    FEC <br/>
    GI <br />
    Reception mode <br />
    Capacity <br />
    Intended percentage population coverage <br/>
     Content
    Total Capacity <br />
    Total spectrum BW <br />
    Comments
    Slovenia
    1
    DVB-T2, 64-QAM<br />
    2/3
    22.6
    85 %<br />
    3 HD MPEG 4<br />
    until 2015<br/>
   >
   &rd> 2
&rd> DVB-T2, 64-QAM

    2/3
    1/4
    Fixed
    22.6
    85 %<br/>
    SD or HD, MPEG 4<br/>br />
    after 2015<br />
   Design
      нтмі
```

Country	No of multi- plexes	System & modulation	FEC	GI	Reception mode[1]	Capacity per multiplex (Mb/s)	Intended percentage population coverage	Content per multiplex	Total capacity (Mb/s)	Total spectrum bandwidth needed (MHz)[2]	Any additional comments including time frames
Slovenia	1	DVB-T2, 64- QAM	2/3	1/4	fixed	22.6	85%	3 HD MPEG4			until 2015
	2	DVB-T2 64- QAM	2/3	1/4	fixed	22.6	85%	SD or HD, MPEG4	67.8	24	after 2015

^[1] E.g. fixed, portable outdoor/mobile, portable indoor.

^[2] Refer Sections 2 and 3 on page 1 of this circular.

12. Please provide the following information: a) Name of the Administration/Sector Member: b) For Sector members please indicate the geographical area over which you operate: c) Contact person: d) Email address: e) Telephone number:		
Font Name Size Slovenia Matjaz Music matjaz.music@apek.si +386 1 5836 341		
Design HTML		
Created at 22/06/2012 13:56 by Music, Matjaz (music) Last modified at 22/06/2012 13:56 by Music, Matjaz (music)	Finish	Cancel