FOCAL POINT REGARDING CORRESPONDENCE ON THIS QUESTIONNAIRE (PARTS I AND II)

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1. Abbreviations of services

Service (RR, art S1)	RR	Primary	Secondary
Fixed	S1.20	FX	fx
Fixed-satellite	S1.21	FX-SAT	fx-sat
Inter-satellite	S1.22	INS	ins
Space operation	S1.23	SP.OP	sp.op
Mobile	S1.24	MOB	mob
Mobile-satellite	S1.25	MOB-SAT	mob-sat
Land mobile	S1.26	LM	lm
Land mobile-satellite	S1.27	LM-SAT	lm-sat
Maritime mobile	S1.28	MAR-MOB	mar-mob
Maritime mobile-satellite	S1.29	MAR-MOB-SAT	mar mob-sat
Fixed service for provision of services related to aircraft flight safety	S5.155B	AX	ax
Aeronautical mobile	S1.32	AER MOB	aer mob
Aeronautical mobile (R)	S1.33	AER MOB (R)	aer mob (R)
Aeronautical mobile (OR)	S1.34	AER MOB (OR)	aer mob(OR)
Aeronautical mobile-satellite	S1.35	AER MOB-SAT	aer mob sat
Broadcasting	S1.38	BC	bc
Broadcasting-satellite	S1.39	BC-SAT	bc-sat
Radionavigation	S1.42	RN	rn
Radionavigation-satellite	S1.43	RN-SAT	rn-sat
Maritime radionavigation	S1.44	MAR RN	mar rn
Maritime radionavigation-satellite	S1.45	MAR RN-SAT	mar rn-sat
Aeronautical radionavigation	S1.46	AER RN	aer rn
Aeronautical radionavigation-satellite	S1.47	AER RN-SAT	aer rn-sat
Radiolocation	S1.48	RL	rl
Meteorological aids	S1.50	MET	met
Earth exploration-satellite	S1.51	EES	ees
Meteorological-satellite	S1.52	MET-SAT	met-sat
Standard frequency and time signal	S1.53	SFTS	sfts
Standard frequency and time signal-satellite	S1.54	SFTS-SAT	sfts-sat
Space research	S1.55	SP.R	sp.r
Amateur	S1.56	AT	at
Amateur satellite	S1.57	AT-SAT	at-sat
Radioastronomy	S1.58	RA	ra

Section IV - Table of Frequency Allocations (extract from the RR, 1998)

27.5-47 MHz

	Read only		To be	completed
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
27.5-28	METEOROLOGICAL AIDS FIXED MOBILE		MET LM	 See CEPT T/R 20-05 for paging frequencies See CEPT T/R 20-04 for low power telecommand frequencies outside ISM bands
28-29.7	AMATEUR AMATEUR-SATELLITE		AT AT-SAT	
29.7-30.005	FIXED MOBILE		LM	
30.005-30.01	SPACE OPERATION (satellite identificat FIXED MOBILE SPACE RESEARCH	ion)	SP-OP LM SP.R	
30.01-37.5	FIXED MOBILE		FX MOB	Frequencies 30,00 -30,50 - 31,00 -35,00 -36,50-36,70- 37,00 37,10 and 37,50 MHz are designated for use of low power professional wireless microphones operating in accordance with I-ETS 300 422 (see ERC/DEC/(96)15
37.5-38.25	FIXED MOBILE Radio astronomy S5.149		FX MOB ra S5.149	

	Read only			completed	
	Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks	
38.25-39.986	FIXED MOBILE		FX MOB		
39.986-40.02	FIXED MOBILE Space research		FX MOB sp.r		
40.02-40.98	FIXED MOBILE S5.150		FX MOB S5.150	- For low power telecommand frequencies in the ISM bands see CEPT T/R 20-03 - Frequency band 40,66-40,7 MHz may be used for SRD, see ERC/DEC/(98)05	
40.98-41.015	FIXED MOBILE Space research S5.160 S5.161		FX MOB sp.r		
41.015-44	FIXED MOBILE S5.160 S5.161		FX MOB		
44-47	FIXED MOBILE S5.162 S5.162A		FX MOB		

47-75.2 MHz

	Read only		To be	completed
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
47-68 BROADCASTING	47-50 FIXED MOBILE	47-50 FIXED MOBILE BROADCASTING	FX MOB	 Frequency band 47-68 MHz may also be used for low power TV transponders subject to national coordination. Frequencies of the band 49,800 -49,990 MHz may be used for low power devices whose radiated field strength does not exceed 10.000 μV/m at 3 m from the antenna Subject to national coordination, the band 50 -52 MHz may be used by amateur and experimental stations.
	50-54 AMATEUR			
	S5.166 S5.167 S5.168 S	55.170		
	54-68	54-68		
	BROADCASTING	FIXED		
	Fixed	MOBILE		
	Mobile	BROADCASTING		
S5.162A S5.163 S5.164 S5.165 S5.169 S5.171	S5.172			

Read only			To be com	pleted
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
68-74.8	68-72	68-74.8	LM	
FIXED	BROADCASTING	FIXED		
MOBILE except aeronautical	Fixed	MOBILE		
mobile	Mobile			
	S5.173			
	72-73		LM	
	FIXED			
	MOBILE			
	73-74.6		LM	
	RADIO ASTRONOMY			
	S5.178			
	74.6-74.8		LM	
	FIXED			
	MOBILE			
S5.149 S5.174 S5.175 S5.177			S5.149	
S5.179		S5.149 S5.176 S5.179		
74.8-75.2	AERONAUTICAL RADIONAV	/IGATION	AER RN	
	S5.180 S5.181		mob	
			S5.180, S5.181	

75.2-137.175 MHz

	Read only		To be com	pleted
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
75.2-87.5 FIXED MOBILE except aeronautical mobile	75.2-75.4 FIXED MOBILE S5.179		75.2-77.2 FX LM	
	75.4-76 FIXED MOBILE 76-88	75.4-87 FIXED MOBILE	77.2-81.35 LM 81.35-85.5	
	BROADCASTING Fixed	S5.149 S5.182 S5.183 S5.188	LM	
S5.175 S5.179 S5.184 S5.187	Mobile	87-100 FIXED		
87.5-100 Broadcasting	S5.185	MOBILE BROADCASTING	BC	
S5.190	88-100 BROADCASTING			
100-108	BROADCASTING S5.192 S5.194		BC	
108-117.975	AERONAUTICAL RADIONA' S5.197	VIGATION	AER RN	

	Read only			pleted
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
117.975-137	AERONAUTICAL MOBILE (R) S5.111 S5.198 S5.199 S5.200 S5.20 S5.203B	1 S5.202 S5.203 S5.203A	AER MOB (R) S5.111, S5.198, S5.199, S5.200	
137-137.025	METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) S5.208A S5.209 SPACE RESEARCH (space-to-Earth) Fixed Mobile except aeronautical mobile (R) S5.204 S5.205 S5.206 S5.207 S5.208		SP.OP (S-E) MET-SAT (S-E) SP.R (S-E) MOB-SAT (S-E) S5.208 S5.209 fx lm mar-mob aer-mob (OR)	
137.025-137.175			S5.208A SP.OP (S-E) MET-SAT (S-E) SP.R (S-E) mob-sat (S-E) S5.208 S5.209 fx lm mar-mob aer-mob (OR) S5.208A	

137.175-148 MHz

	Read only	To be con	npleted		
	Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks	
137.175-137.825	SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) S5.208A S5.209 SPACE RESEARCH (space-to-Earth) Fixed Mobile except aeronautical mobile (R) S5.204 S5.205 S5.206 S5.207 S5.208		MET-SAT (S-E) SP.R (S-E) MOB-SAT (S-E) S5.208 S5.209 fx Im mar-mob aer-mob (OR) S5.208A		
137.825-138	SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space SPACE RESEARCH (space-to-Earth) Fixed Mobile-satellite (space-to-Earth) S5.208A Mobile except aeronautical mobile (R) S5.204 S5.205 S5.206 S5.207 S5.208		SP.OP (S-E) MET-SAT (S-E) SP.R (S-E) mob-sat (S-E) S5.208 fx lm mar-mob aer-mob (OR) S5.208A		

	Read only	To be	completed	
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
138-143.6 AERONAUTICAL MOBILE (OR)	138-143.6 FIXED MOBILE RADIOLOCATION	138-143.6 FIXED MOBILE Space research (space-to-Earth)	LM	 See CEPT T/R 20-05 for paging frequencies See CEPT T/R 20-04 for low power telecommand frequencies outside ISM bands
S5.210 S5.211 S5.212 S5.214	Space research (space-to-Earth)	S5.207 S5.213		
143.6-143.65 AERONAUTICAL MOBILE (OR) SPACE RESEARCH (space-to-Earth) S5.211 S5.212 S5.214 143.65-144 AERONAUTICAL MOBILE (OR)	143.6-143.65 FIXED MOBILE RADIOLOCATION SPACE RESEARCH (space-to-Earth) 143.65-144 FIXED	143.6-143.65 FIXED MOBILE SPACE RESEARCH (space-to-Earth) S5.207 S5.213 143.65-144 FIXED	AER MOB (OR) AER MOB (OR)	
S5.210 S5.211 S5.212 S5.214 144-146	MOBILE RADIOLOCATION Space research (space-to-Earth) AMATEUR S5.120 AMATEUR-SATELLITE S5.216	MOBILE Space research (space-to-Earth) S5.207 S5.213	AT S5.120 AT-SAT	

	Read only			completed
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
146-148 FIXED MOBILE except aeronautical mobile (R)	146-148 AMATEUR	146-148 AMATEUR FIXED MOBILE	146-147 LM 147-148 FX	Frequencies 146,825,146,850,146,875, 146,900 and146,925 MHz may be used for the answer back message in two way paging systems complying with CEPT Rec.T/R 20-05.
	S5.217	S5.217	FX	
148-149.9 FIXED MOBILE except aeronautical mobile (R) MOBILE-SATELLITE (Earth-to-space) S5.209 S5.218 S5.219 S5.221 149.9-150.05	FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) S5.209 S5.218 S5.219 S5.221 MOBILE-SATELLITE (Earth-to-space) S5.209 S5.224A RADIONAVIGATION-SATELLITE S5.224B		MOB-SAT (E-S) \$5.209 \$5.218, \$5.219, \$5.221 RN - SAT \$5.224B MOB-SAT \$5.209, \$5.224A	
	S5.220 S5.222 S5.223		S5.220, S5.222, S5.223	
150.05-153	150.05-156.7625		150.05-151.6 LM	
FIXED MOBILE except aeronautical mobile	FIXED MOBILE		S5.149	
RADIO ASTRONOMY S5.149			151.6-154.5 FX	
55.117			S5.149	

	Read only			ompleted
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
153-154				
FIXED				
MOBILE except aeronautical mobile (R)				
Meteorological Aids				
154-156.7625			154.5-156 LM	
FIXED			AER MOB (OR)	
MOBILE except aeronautical			156-156.7625	
mobile (R)			MAR MOB	
			S5.227	
S5.226 S5.227	S5.225 S5.226 S5.227			
156.7625-156.8375	MARITIME MOBILE (distress and calling)		MAR MOB	Distress and calling
	S5.111 S5.226		S5.111, S5.226	

	Read only		To be o	completed
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
156.8375-174 FIXED MOBILE except aeronautical mobile	156.8375-174 FIXED MOBILE		156.8375-157.45 MAR MOB S5.226 157.45-160.6 LM MAR MOB 160.6-160.975 MAR MOB S5.226 160.975-161.475 LM MAR MOB 161.475-162.05 MAR MOB S5.226 162.05-165.2 LM MAR MOB 165.02-174 MOB S5.226	Frequencies 169,6 -169,65 - 169,7 - 169,75 MHz are designated for ERMES, according to ERC/DEC/(94)02
S5.226 S5.229	S5.226 S5.230 S5.231 S5.232			

Read only Allocation to services		To be completed		
Region 1	Region 2	Region 3	National Allocation	Remarks
174-223	174-216	174-223	174-223	
BROADCASTING	BROADCASTING	FIXED	BC	
	Fixed	MOBILE		
	Mobile	BROADCASTING		
	S5.234			
	216-220			
	FIXED			
	MARITIME MOBILE			
	Radiolocation S5.241			
	S5.242			
S5.235 S5.237 S5.243		S5.233 S5.238 S5.240 S5.245		

220-335.4 MHz

	220-225			
223-230	AMATEUR	223-230	223-230	
BROADCASTING	FIXED	FIXED	BC	
Fixed	MOBILE	MOBILE		
Mobile	Radiolocation S5.241	BROADCASTING		
	225-235	AERONAUTICAL		
	FIXED	RADIONAVIGATION		
	MOBILE	Radiolocation		
S5.243 S5.246 S5.247		S5.250		

	Read only		To be com	pleted
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
230-235		230-235	MOB	
FIXED		FIXED		
MOBILE		MOBILE		
		AERONAUTICAL RADIONAVIGATION		
S5.247 S5.251 S5.252		S5.250		
235-267	FIXED MOBILE		MOB MOB-SAT S5.254	
	S5.111 S5.199 S5.252 S5.254 S5.2	56	S5.111, S5.199, S5.256	
267-272	FIXED	FIXED		
	MOBILE		MOB – SAT	
	Space operation (space-to-Earth)	Space operation (space-to-Earth)		
	S5.254 S5.257		S5.254	
272-273	SPACE OPERATION (space-to-Earth	1)	MOB	
	FIXED		MOB – SAT	
	MOBILE		S5.254	
	S5.254		55.254	
273-312	FIXED		MOB	
	MOBILE		MOB-SAT S5.254	
	S5.254			
312-315	FIXED		MOB	
	MOBILE		MOB-SAT S5.254	
	Mobile-satellite (Earth-to-space) S5.2	254 S5.255	S5.255	

Read only		To be com	pleted	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
315-322	FIXED MOBILE S5.254		MOB MOB-SAT S5.254	
322-328.6	FIXED MOBILE RADIO ASTRONOMY S5.149		MOB	
328.6-335.4	AERONAUTICAL RADIONAVIGATIO S5.258 S5.259	N	AER RN S5.258, S5.259	

335.4-410 MHz

335.4-387	FIXED MOBILE S5.254	335.4-380 MOB MOB-SAT S5.254	
		380-385 MOB MOB-SAT S5.254 385-387 MOB MOB-SAT S5.254	Frequency bands 380-385 MHz and 390-395 MHz are designated for the operation of terrestrial mobile digital systems intended to be used by emergency services in accordance with CEPT ERC/DEC/(96)01

Read only		To be	e completed	
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
387-390	FIXED MOBILE Mobile-satellite (space-to-Earth) S5.2	08A S5.254 S5.255	MOB MOB-SAT S5.254 S5.255 S5.208A	
390-399.9	FIXED MOBILE S5.254		390-395 MOB MOB-SAT S5.254 395-397 MOB	Frequency bands 380-385 MHz and 390-395 MHz are designated for the operation of terrestrial mobile digital systems intended to be used by emergency services in accordance with CEPT ERC/DEC/(96)01
			MOB-SAT S5.254 397-399.9 MOB MOB-SAT S5.254	

Read only		To be	completed	
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
399.9-400.05	MOBILE-SATELLITE (Earth-to-space) S5.209 S5.224A RADIONAVIGATION-SATELLITE S5.222 S5.224B S5.260 S5.220		RN-SAT S5.222 S5.224B MOB-SAT S5.209 S5.224A S5.260	
400.05-400.15	STANDARD FREQUENCY AND TIME SIGNAL- SATELLITE (400.1 MHz) S5.261 S5.262		S5.220 SFTS-SAT S5.261	400,1-400,15 MHz see Des. 46 (WARC 92)
400.15-401	METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) S5.208A S5.209 SPACE RESEARCH (space-to-Earth) S5.263 Space operation (space-to-Earth)		MET MET-SAT (S-E) SP.R (S-E) S5.263 MOB-SAT(S-E) S5.209 sp.op (S-E)	400,1-400,15 MHz see Des. 46 (WARC 92)
401-402	S5.262 S5.264 METEOROLOGICAL AIDS SPACE OPERATION (space-to-Earth) EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) Fixed Mobile except aeronautical mobile		S5.264 MET SP.OP (S-E) e e s (E-S) met-sat (E-S)	
402-403	METEOROLOGICAL AIDS EARTH EXPLORATION-SATELLIT METEOROLOGICAL-SATELLITE (Fixed Mobile except aeronautical mobile		MET e e s (E-S) met-sat (E-S)	

Read only		To be com	pleted	
	Allocation to services			
Region 1	Region 1 Region 2 Region 3		National Allocation	Remarks
403-406	METEOROLOGICAL AIDS Fixed Mobile except aeronautical mobile		MET	
406-406.1	MOBILE-SATELLITE (Earth-to-space) S5.266 S5.267		MOB –SAT (E-S) S5.266, S5.267	
406.1-410	FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY S5.149		406.1-407 RA S5.149 407-409 LM MAR MOB S5.149 409-410 LM MAR MOB aer mob (OR) S5.149	

410-470 MHz

Read only			To be co	ompleted
Allocation to services				
Region 1 Region 2 Region 3			National Allocation	Remarks

410-420	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (space-to-space) S5.268	410-411 LM MAR MOB aer mob (OR) sp.r (S-S) S5.268 411-417 LM MAR MOB sp.r (S-S) S5.268	- Frequencies 415,400- 415,4125-415,4250- 415,4375-415,4500- 415,4875-415,5000 MHz may be used for low power paging equipment complying with CEPT Recommendation T/R 20- 05 Frequencies 415,3000- 415,3125- 415,3250- 415,3375- 415,3500- 415,3625- 415,3750- 415,3875 MHz may be used for low power telecommand and telemetry equipment operating outside ISM bands in accordance with CEPT
		417-419 LM MAR MOB sp.r (S-S) S5.268 419-420 LM MAR MOB aer mob (OR) sp.r (S-S) S5.268	Recommendation T/R 20-04 της CEPT.

Read only			To be	completed
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
420-430	FIXED MOBILE except aeronautical mobile Radiolocation S5.269 S5.270 S5.271		FX rl	
430-440 AMATEUR RADIOLOCATION	430-440 RADIOLOCATION Amateur		RL at S5.138, S5.282	- For low power telecommand frequencies in the ISM bands see CEPT T/R 20-03 - Frequency band 433,050-434,790 MHz may be used for SRD, see ERC/DEC/(98)05
S5.138 S5.271 S5.272 S5.273 S5.274 S5.275 S5.276 S5.277 S5.280 S5.281 S5.282 S5.283	S5.271 S5.276 S5.277 S5.278	8 S5.279 S5.281 S5.282		

	Read only		To be	completed
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
440-450	FIXED MOBILE except aeronautical mobile Radiolocation S5.269 S5.270 S5.271 S5.284 S5.28	35 S5.286	440-448 FX rl 448-450	- Frequencies 448,0625-
			FX	448,0750-448,1000- 448,1250MHz may be used for low power paging equipment complying with CEPT Recommendation T/R 20-05.
			S5.286	- Frequencies 448,0250- 448,0375-448,0500 MHz may be used for the answer back message in two way paging systems complying with CEPT Rec.T/R 20-05
450-455	FIXED		MOB	
	MOBILE S5.209 S5.271 S5.286 S5.286A S5.2	286B S5.286C S5.286D S5.286E	S5.286, S5.286A	

Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
455-456	455-456	455-456	MOB	
FIXED	FIXED	FIXED		
MOBILE	MOBILE MOBILE-SATELLITE (Earth-to-space) S5.286A S5.286B S5.286C	MOBILE	S5.209, S5.286A	
S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E	S5.209 S5.271	S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E		
456-459 FIXED MOBILE S5.271 S5.287 S5.288			MOB S5.287	Frequency bands 457,600 - 458,100 MHz and 467,600 - 468,100 MHz are designated for use by international railways according to CEPT Recommendation ERC/REC T/R 22-01.
459-460	459-460	459-460	MOB	
FIXED MOBILE	FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) S5.286A S5.286B S5.286C	FIXED MOBILE	S5.209, S5.286A	
S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E	S5.209 S5.271	S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E		

Read only		To be completed		
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
	FIXED MOBILE Meteorological-Satellite (space-to-Eart S5.287 S5.288 S5.289 S5.290	h)	LM MAR MOB S5.287, S5.289	Frequency bands 457,600 - 458,100 MHz and 467,600 - 468,100 MHz are designated for use by international railways according to CEPT Recommendation ERC/REC T/R 22-01.

470-890 MHz

	Read only		To be com	pleted
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
S5.149 S5.291A S5.294 S5.296 S5.300 S5.302 S5.304 S5.306 S5.311 S5.312 790-862 FIXED BROADCASTING S5.312 S5.314 S5.315 S5.316 S5.319 S5.321	BROADCASTING Fixed Mobile S5.292 S5.293 512-608 BROADCASTING S5.297 608-614 RADIO ASTRONOMY Mobile-satellite except aeronautical mobile-satellite (Earth-to-space) 614-806 BROADCASTING Fixed Mobile S5.293 S5.309 S5.311 806-890 FIXED MOBILE BROADCASTING	470-585 FIXED MOBILE BROADCASTING S5.291 S5.298 585-610 FIXED MOBILE BROADCASTING RADIONAVIGATION S5.149 S5.305 S5.306 S5.307 610-890 FIXED MOBILE BROADCASTING	470-790 BC S5.306 790-838 BC 838-860 MOB FX	

Read only			To be	e completed
	Allocation to services			
Region 1	Region 2	Region 3	National Allocation	Remarks
862-890 FIXED MOBILE except aeronautical mobile BROADCASTING S5.322			860-870 FX Im 870-876 MOB FX 876-880 MOB FX 880-890 MOB FX	Subject to national coordination, the frequency band 864.1-868.1 MHz may be used for the operation of cordless telephones complying with I-ETS 300 131 (CT2) (see also ERC/DEC (96)18). Subject to national coordination, the frequency bands 876 - 880 MHz and 921 - 925 MHz may be used for the operation of radiocommunication systems for railways in accordance with CEPT/ERC/REC T/R 25-09 Frequency bands 880-890 MHz and 925-935 MHz are foreseen as extension bands of the GSM system according to CEPT Decision ERC/DEC/(97)02.
S5.319 S5.323	S5.317 S5.318	S5.149 S5.305 S5.306 S5.307 S5.311 S5.320		

890-1 350 MHz

Read only		To be completed		
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
FIXED MOBILE except aeronautical mobile BROADCASTING S5.322 Radiolocation	FIXED MOBILE except aeronautical mobile Radiolocation S5.318 S5.325	890-942 FIXED MOBILE BROADCASTING Radiolocation	890-915 MOB 915-925 MOB FX	- Frequency bands 890-915 MHz and 935-960 MHz are dedicated for the development of the GSM system in accordance with CEPT Decision ERC/DEC/(94)01 Frequency bands 914 - 915 MHz and 959 - 960 MHz are designated for the operation of cordless telephones complying with I- ETS 300 235 (CT1). Subject to national coordination, the frequency bands 876 - 880 MHz and 921 - 925 MHz may be used for the operation of radiocommunica- tion systems for railways in accordance with CEPT/ERC/REC T/R 25-09
	902-928 FIXED			
	Amateur Mobile except aeronautical mobile Radiolocation S5.150 S5.325 S5.326			

Read only			To be	completed
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
	928-942 FIXED MOBILE except aeronautical mobile Radiolocation		925-935 MOB	Frequency bands 880-890 MHz and 925-935 MHz are foreseen as extension bands of the GSM system according to CEPT Decision ERC/DEC/(97)02.
S5.323	S5.325	S5.327		
942-960 FIXED MOBILE except aeronautical mobile BROADCASTING S5.322	942-960 FIXED MOBILE	942-960 FIXED MOBILE BROADCASTING	935-960 MOB	 Frequency bands 890-915 MHz and 935-960 MHz are dedicated for the development of the GSM system in accordance with CEPT Decision ERC/DEC/(94)01. Frequency bands 914 - 915 MHz and 959 - 960 MHz are designated for the operation of cordless telephones complying with I- ETS 300 235 (CT1).
S5.323		S5.320		

QUESTIONNAIRE - PART II (To be completed by Administrations only)

General Questions on National Spectrum Management

Describe succinctly the problems that your administration is currently experiencing in national spectrum management (for example subject areas in national spectrum management).

Cour	ntryGREECE	<u> </u>
Foca	l point	
funct Man	following general questions on national spectrum management are bastional requirements of spectrum management described in the handboorgement." If you need additional space to answer the questions please to f paper.	ok on "National Spectrum
1.	Do you have a national law governing spectrum management?	YES
	- Last date this law was changed or modified?	1994
	- Are any actions planned to change this law?	YES
	Have any problems been identified? and if so, do you need any assist solving them?	ance from the ITU in
	Yes, regulatory problems concerning non-licensed use of the specific (without license requirement)	ectrum and free use
2.	Have you published regulations and procedures for national spectrum services, license requirements etc.)?	n management (e.g. radio YES
	Have any problems been identified? and if so, do you need any assist solving them?	tance from the ITU in
	NO	
3.	Do you have a national radio frequency spectrum allocation table?	YES
	Have any problems been identified? and if so, do you need any assist solving them?	tance from the ITU in
	NO	

4.	Do you have technical specifications for national spectrum use?	NO
	Have any problems been identified? and if so, do you need any assistance solving them?	e from the ITU in
	NO	
5.	Do you have a need for any spectrum redeployment*?	YES
asses;	e term "redeployment" is used here to refer to a process of national scope is sment is conducted 1) to determine if portions of spectrum can be identified and 2) to determine if such spectrum segments can be reallocated for use is communication services that have expanding spectrum requirements.	ed that are in limited
	- If so, do you have a strategy for achieving this redeployment in respective and for given radiocommunication services?	ve frequency bands YESNO
	- Please define the established strategy and describe the nature of the consusers regarding the potential costs resulting from the planned redeployme	
	We conduct studies in order to define strategy	
6.	What is the total cost of national spectrum management functions perform Government (expressed in Swiss francs)?	ned by your 500,000 per year
	- What is the source of the funding required to accomplish these spectrum functions?	m management
	In order to provide the minimum necessary spectrum management fu 2,000,000 SF per year	nctions ar required
7.	Do you have a method for establishing spectrum users' fees?	YES
	- If so, please give a brief description of the method used in establishing t	hose fees.
	Are taken in to account: a) the saturation of the frequency band b) the technologically advanced systems c) the number of stations d) the disprotection and control of the spectrum used e) the emission bandwide.	ifficulty of
8.	Do you maintain centralized databases for spectrum management?	YES
	- What is the approximate size of your database (expressed in number of records)?	30,000

	- Do you have a computerized data base management system (DBMS)?	YES
	- What DBMS system do you use?	MS ACCESS
	- Are these frequency assignment records available to public?	NO
	Have any problems been identified? and if so, do you need any assistar solving them?	nce from the ITU in
	NO	
9.	Do you notify frequency assignments to the ITU?	YES
	Have any problems been identified? and if so, do you need any assista solving them?	nce from the ITU in
	The problem identified concerns the version or the platform used not always compatible with our systems (MS OFFICE 2000 versus WINDOWS NT versus WINDOWS 95 or 98)	=
10.	Do you have a policy and planning function for national spectrum man strategy for future use of the spectrum)?	agement (i.e. a national YES
	Have any problems been identified? and if so, do you need any assista solving them?	nce from the ITU in
	We are conducting a study which will be finalized by the end of	2000
11.	Do you perform technical analyses of frequency assignment requests?	YES
	Have any problems been identified? and if so, do you need any assista solving them?	nce from the ITU in
12.	Do you perform radio monitoring?	YES
	- number of fixed monitoring stations	1
	 facilities available at fixed monitoring stations monitoring up to _30_ MHz direction finding up to _1000 MHz 	

- number of mobile monitoring stations	3
 facilities available at mobile monitoring monitoring up to 1000 MHz direction finding up to 1000 M 	
Have any problems been identified? and if so solving them?	o, do you need any assistance from the ITU i
Do you perform technical analyses of radio frecomplaints?	requency interference YES
- Do you have an established consultation progovernment organization, for resolving these	· · · · · · · · · · · · · · · · · · ·
Have any problems been identified? and if so solving them?	o, do you need any assistance from the ITU is
What computers and operating systems are in	use for national spectrum management?
Type of computers	different types
Operating system(s)	DOS – WINDOWS 95 - 98
Have any problems been identified? and if so solving them?	o, do you need any assistance from the ITU is
Number of technical/professional staff in nat	ional spectrum management?5
Number of support staff in national spectrum	management?10
Describe your country's spectrum management organization chart).	nt structure (Please enclose a copy of

18.	Do you ι	use the ITU-R Handbooks and Reports on:
	a)	National Spectrum Management, version 1995? yes
	b)	Spectrum Monitoring ¹ , version 1995? yes
	c)	Computer-aided Techniques for Spectrum Management, version 1999? no
	d)	HF Broadcasting System Design, version 1999? no
	e) no	Report SM.2012, Economic Aspects of Spectrum Management, version 1997 ² ?
	f)	Windows Basic Automated Spectrum Management System (WinBASMS) Software Version 1997, Manual Version 1997 no
	What ad	ditional information/handbooks do you need from the ITU?
	Regulato	ory framework for antenna installations

To be returned no later than 31 January 2000 to:
ITU-D Study Groups Secretariat
Telecommunication Development Bureau
Fax: +41 22 730 54 84
E-Mail: devsg1@itu.int

THANK YOU FOR YOUR COOPERATION

¹ The Spectrum Monitoring Handbook is currently being updated, therefore, you are urged to contact Mr Jan Verduijn (NL), the designated Rapporteur from ITU-R Study Group 1, Working Party 1C if you have any comments that you wish included in a future version of this Handbook.

² This Report SM.2012 was updated during the ITU-R Study Group 1 meeting in August 1999. This new version is expected to be available in the three working languages by January 2000.