

Maldives

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		FIXED MOBILE	Maritime safety for fishing vessels
28-29.7	AMATEUR AMATEUR-SATELLITE		AMATEUR	
29.7-30.005	FIXED MOBILE		FIXED MOBILE	
30.005-30.01	SPACE OPERATION (satellite identification) FIXED MOBILE SPACE RESEARCH		FIXED MOBILE	
30.01-37.5	FIXED MOBILE		FIXED MOBILE	Low power cordless telephones
37.5-38.25	FIXED MOBILE Radio astronomy SS.149		FIXED MOBILE	
38.25-39.986	FIXED MOBILE		FIXED MOBILE	
39.986-40.02	FIXED MOBILE Space research		FIXED MOBILE	Long range cordless telephones

40.02-40.98	FIXED MOBILE S5.150	FIXED MOBILE	Long range cordless telephones
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Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
40.98-41.015	FIXED MOBILE Space research S5.160 S5.161		FIXED MOBILE	Longe range cordless telephones
41.015-44	FIXED MOBILE S5.160 S5.161		FIXED MOBILE	
44-47	FIXED MOBILE S5.162 S5.162A		FIXED MOBILE	Long range cordless telephones

47-75.2 MHz

47-68 BROADCASTING	47-50 FIXED MOBILE	47-50 FIXED MOBILE BROADCASTING	FIXED MOBILE	Cordless telephones
	50-54 AMATEUR S5.166 S5.167 S5.168 S5.170		AMATEUR	
	54-68 BROADCASTING Fixed Mobile S5.162A S5.163 S5.164 S5.165 S5.169 S5.171	54-68 FIXED MOBILE BROADCASTING S5.172	FIXED MOBILE BROADCASTING	Mobile

Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
68-74.8 FIXED MOBILE except aeronautical mobile S5.149 S5.174 S5.175 S5.177 S5.179	68-72 BROADCASTING Fixed Mobile S5.173	68-74.8 FIXED MOBILE S5.149 S5.176 S5.179	FIXED MOBILE	Cordless Telephones
	72-73 FIXED MOBILE			
	73-74.6 RADIO ASTRONOMY S5.178			
	74.6-74.8 FIXED MOBILE			
74.8-75.2	AERONAUTICAL RADIONAVIGATION S5.180 S5.181			Aeronautical radionavigation

75.2-137.175 MHz

Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
75.2-87.5 FIXED MOBILE except aeronautical mobile S5.175 S5.179 S5.184 S5.187	75.2-75.4 FIXED MOBILE S5.179		FIXED MOBILE	
	75.4-76 FIXED MOBILE	75.4-87 FIXED MOBILE	FIXED MOBILE	
	76-88 BROADCASTING Fixed Mobile	S5.149 S5.182 S5.183 S5.188		
	87-100 FIXED MOBILE BROADCASTING	87-100 FIXED MOBILE BROADCASTING	BROADCASTING	Broadcasting
87.5-100 BROADCASTING S5.190	S5.185		BROADCASTING	
	88-100 BROADCASTING			
100-108	BROADCASTING S5.192 S5.194		BROADCASTING	Broadcasting
108-117.975	AERONAUTICAL RADIONAVIGATION S5.197		AERONAUTICAL RADIONAVIGATION	Aeronautical radionavigation

117.975-137	AERONAUTICAL MOBILE (R) S5.111 S5.198 S5.199 S5.200 S5.201 S5.202 S5.203 S5.203A S5.203B		Aeronautical mobile
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Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
137-137.025	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		Fixed Mobile except aeronautical mobile (R)	
137.025-137.175	SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Fixed Mobile-satellite (space-to-Earth) S5.208A S5.209 Mobile except aeronautical mobile (R) S5.204 S5.205 S5.206 S5.207 S5.208		Fixed Mobile except aeronautical mobile (R)	

137.175-148 MHz

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		SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Fixed Mobile except aeronautical mobile (R)			
Read only				To be completed			
Allocation to services							
Region 1		Region 2		Region 3		National Allocation	Remarks
137.825-138		SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Fixed Mobile-satellite (space-to-Earth) S5.208A S5.209 Mobile except aeronautical mobile (R) S5.204 S5.205 S5.206 S5.207 S5.208		SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Fixed Mobile-satellite (space-to-Earth) Mobile except aeronautical mobile (R)			

138-143.6 AERONAUTICAL MOBILE (OR) S5.210 S5.211 S5.212 S5.214	138-143.6 FIXED MOBILE RADIOLOCATION Space research (space-to-Earth)	138-143.6 FIXED MOBILE Space research (space-to-Earth) S5.207 S5.213	FIXED MOBILE Space research (space-to-Earth)	Fixed/Mobile
143.6-143.65 AERONAUTICAL MOBILE (OR) SPACE RESEARCH (space-to-Earth) S5.211 S5.212 S5.214	143.6-143.65 FIXED MOBILE RADIOLOCATION SPACE RESEARCH (space-to-Earth)	143.6-143.65 FIXED MOBILE SPACE RESEARCH (space-to-Earth) S5.207 S5.213	FIXED MOBILE SPACE RESEARCH (space-to-Earth)	Fixed/Mobile
143.65-144 AERONAUTICAL MOBILE (OR) S5.210 S5.211 S5.212 S5.214	143.65-144 FIXED MOBILE RADIOLOCATION Space research (space-to-Earth)	143.65-144 FIXED MOBILE Space research (space-to-Earth) S5.207 S5.213	FIXED MOBILE Space research (space-to-Earth)	Fixed/Mobile
144-146	AMATEUR S5.120 AMATEUR-SATELLITE S5.216		AMATEUR AMATEUR-SATELLITE	
Read only			To be 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	AMATEUR FIXED MOBILE	Fixed/Mobile

	S5.217	S5.217	
148-149.9 FIXED MOBILE except aeronautical mobile (R) MOBILE-SATELLITE (Earth-to-space) S5.209 S5.218 S5.219 S5.221	148-149.9 FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) S5.209 S5.218 S5.219 S5.221	FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) S5.209	Fixed/Mobile
149.9-150.05	MOBILE-SATELLITE (Earth-to-space) S5.209 S5.224A RADIONAVIGATION-SATELLITE S5.224B S5.220 S5.222 S5.223	MOBILE-SATELLITE (Earth-to-space) S5.209 S5.224A MOBILE-SATELLITE (Earth-to-space) RADIONAVIGATION-SATELLITE	
150.05-153 FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY S5.149	150.05-156.7625 FIXED MOBILE	FIXED MOBILE	Fixed/Mobile
153-154 FIXED MOBILE except aeronautical mobile (R) Meteorological Aids			Fixed/Mobile

Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
154-156.7625 FIXED MOBILE except aeronautical mobile (R) S5.226 S5.227	S5.225 S5.226 S5.227			Fixed/Mobile
156.7625-156.8375	MARITIME MOBILE (distress and calling) S5.111 S5.226		MARITIME MOBILE (distress and calling) MARITIME MOBILE (distress and calling)	Maritime Mobile
156.8375-174 FIXED MOBILE except aeronautical mobile S5.226 S5.229	156.8375-174 FIXED MOBILE S5.226 S5.230 S5.231 S5.232		FIXED MOBILE	Fixed/Mobile
174-223 BROADCASTING S5.235 S5.237 S5.243	174-216 BROADCASTING Fixed Mobile S5.234 216-220 FIXED MARITIME MOBILE Radiolocation S5.241 S5.242	174-223 FIXED MOBILE BROADCASTING S5.233 S5.238 S5.240 S5.245	FIXED MOBILE BROADCASTING	Broadcasting

220-335.4 MHz

Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
	220-225			
223-230 BROADCASTING Fixed Mobile S5.243 S5.246 S5.247	AMATEUR FIXED MOBILE Radiolocation S5.241	223-230 FIXED MOBILE BROADCASTING AERONAUTICAL RADIONAVIGATION Radiolocation S5.250	FIXED MOBILE BROADCASTING	Fixed/Mobile
230-235 FIXED MOBILE S5.247 S5.251 S5.252	225-235 FIXED MOBILE	230-235 FIXED MOBILE AERONAUTICAL RADIONAVIGATION S5.250	FIXED MOBILE AERONAUTICAL RADIONAVIGATION	
235-267	FIXED MOBILE S5.111 S5.199 S5.252 S5.254 S5.256		FIXED MOBILE	

267-272	FIXED MOBILE Space operation (space-to-Earth) S5.254 S5.257	FIXED MOBILE	
272-273	SPACE OPERATION (space-to-Earth) FIXED MOBILE S5.254	SPACE OPERATION (space- to-Earth) FIXED MOBILE	

Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
273-312	FIXED MOBILE S5.254		FIXED MOBILE	
312-315	FIXED MOBILE Mobile-satellite (Earth-to-space) S5.254 S5.255		FIXED MOBILE	
315-322	FIXED MOBILE S5.254		FIXED MOBILE	
322-328.6	FIXED MOBILE RADIO ASTRONOMY S5.149		FIXED MOBILE	
328.6-335.4	AERONAUTICAL RADIONAVIGATION S5.258 S5.259		AERONAUTICAL RADIONAVIGATION	Aeronautical Radionavigation

335.4-410 MHz

335.4-387	FIXED MOBILE S5.254		FIXED MOBILE	Fixed/Mobile
387-390	FIXED MOBILE Mobile-satellite (space-to-Earth) S5.208A S5.254 S5.255		FIXED MOBILE	Fixed/Mobile

390-399.9	FIXED MOBILE S5.254	FIXED MOBILE	Fixed/Mobile
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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		MOBILE-SATELLITE (Earth-to-space)	
400.05-400.15	STANDARD FREQUENCY AND TIME SIGNAL- SATELLITE (400.1 MHz) S5.261 S5.262		STANDARD FREQUENCY AND TIME SIGNAL- SATELLITE (400.1 MHz)	
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) S5.262 S5.264		METEOROLOGICAL AIDS METEOROLOGICAL- SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) SPACE RESEARCH (space- to-Earth) Space operation (space-to- Earth)	
401-402	METEOROLOGICAL AIDS SPACE OPERATION (space-to-Earth) EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) Fixed Mobile except aeronautical mobile		METEOROLOGICAL AIDS SPACE OPERATION (space- to-Earth) EARTH EXPLORATION- SATELLITE (Earth-to-space) METEOROLOGICAL- SATELLITE (Earth-to-space) Fixed Mobile except aeronautical mobile	

402-403	METEOROLOGICAL AIDS EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) Fixed Mobile except aeronautical mobile	METEOROLOGICAL AIDS EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) Fixed Mobile except aeronautical mobile	
403-406	METEOROLOGICAL AIDS Fixed Mobile except aeronautical mobile	METEOROLOGICAL AIDS Fixed Mobile except aeronautical mobile	
406-406.1	MOBILE-SATELLITE (Earth-to-space) SS.266 SS.267	MOBILE-SATELLITE (Earth-to-space)	

Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
406.1-410	FIXED RADIO ASTRONOMY S5.149		FIXED RADIO ASTRONOMY	

410-470 MHz

410-420	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (space-to-space) S5.268		FIXED MOBILE except aeronautical mobile SPACE RESEARCH (space-to-space)	
420-430	FIXED MOBILE except aeronautical mobile Radiolocation S5.269 S5.270 S5.271		FIXED MOBILE except aeronautical mobile Radiolocation	Fixed/Mobile
430-440 AMATEUR RADIOLOCATION S5.138 S5.271 S5.272 S5.273 S5.274 S5.275 S5.276 S5.277 S5.280 S5.281 S5.282 S5.283	430-440 RADIOLOCATION Amateur S5.271 S5.276 S5.277 S5.278 S5.279 S5.281 S5.282		RADIOLOCATION Amateur	
440-450	FIXED MOBILE except aeronautical mobile Radiolocation S5.269 S5.270 S5.271 S5.284 S5.285 S5.286		FIXED MOBILE except aeronautical mobile Radiolocation	Fixed/Mobile

450-455	FIXED MOBILE S5.209 S5.271 S5.286 S5.286A S5.286B S5.286C S5.286D S5.286E	FIXED MOBILE	Fixed/Mobile
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Read only			To be completed	
Allocation to services				
Region 1	Region 2	Region 3	National Allocation	Remarks
455-456 FIXED MOBILE S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E	455-456 FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) S5.286A S5.286B S5.286C S5.209 S5.271	455-456 FIXED MOBILE S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E	FIXED MOBILE	Fixed/Mobile
456-459	FIXED MOBILE S5.271 S5.287 S5.288		FIXED MOBILE	Fixed/Mobile
459-460 FIXED MOBILE S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E	459-460 FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) S5.286A S5.286B S5.286C S5.209 S5.271	459-460 FIXED MOBILE S5.209 S5.271 S5.286A S5.286B S5.286C S5.286E	FIXED MOBILE	Fixed/Mobile
460-470	FIXED MOBILE Meteorological-Satellite (space-to-Earth) S5.287 S5.288 S5.289 S5.290		FIXED MOBILE Meteorological-Satellite (space-to-Earth)	Fixed/Mobile

470-890 MHz

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

<p>470-790 BROADCASTING</p> <p>S5.149 S5.291A S5.294 S5.296 S5.300 S5.302 S5.304 S5.306 S5.311 S5.312</p>	<p>470-512 BROADCASTING Fixed Mobile S5.292 S5.293</p> <p>512-608 BROADCASTING S5.297</p> <p>608-614 RADIO ASTRONOMY Mobile-satellite except aeronautical mobile-satellite (Earth-to-space)</p> <p>614-806 BROADCASTING Fixed Mobile S5.293 S5.309 S5.311</p>	<p>470-585 FIXED MOBILE BROADCASTING S5.291 S5.298</p> <p>585-610 FIXED MOBILE BROADCASTING RADIONAVIGATION S5.149 S5.305 S5.306 S5.307</p> <p>610-890 FIXED MOBILE BROADCASTING</p>	<p>FIXED MOBILE BROADCASTING</p> <p>FIXED MOBILE BROADCASTING RADIONAVIGATION</p> <p>FIXED MOBILE BROADCASTING</p> <p>FIXED MOBILE BROADCASTING</p>	<p>Fixed/Mobile/Broadcasting</p> <p>Fixed/Mobile/Broadcasting</p> <p>Fixed/Mobile</p>
<p>790-862 FIXED BROADCASTING S5.312 S5.314 S5.315 S5.316 S5.319 S5.321</p>	<p>806-890 FIXED MOBILE BROADCASTING</p>			

862-890 FIXED MOBILE except aeronautical mobile BROADCASTING S5.322				FIXED MOBILE except aeronautical BROADCASTING					
Read only				To be completed					
Allocation to services									
Region 1		Region 2		Region 3		National Allocation		Remarks	
S5.319 S5.323		S5.317 S5.318		S5.149 S5.305 S5.306 S5.307 S5.311 S5.320					

890-1 350 MHz

890-942 FIXED MOBILE except aeronautical mobile BROADCASTING S5.322 Radiolocation S5.323	890-902 FIXED MOBILE except aeronautical mobile Radiolocation S5.318 S5.325	890-942 FIXED MOBILE BROADCASTING Radiolocation S5.327	FIXED MOBILE BROADCASTING Radiolocation	Fixed/Mobile
	902-928 FIXED Amateur Mobile except aeronautical mobile Radiolocation S5.150 S5.325 S5.326		FIXED Amateur Mobile except aeronautical mobile Radiolocation	
	928-942 FIXED MOBILE except aeronautical mobile Radiolocation S5.325		FIXED MOBILE except aeronautical mobile Radiolocation	

942-960 FIXED MOBILE except aeronautical mobile BROADCASTING S5.322 S5.323	942-960 FIXED MOBILE	942-960 FIXED MOBILE BROADCASTING S5.320	FIXED MOBILE BROADCASTING	
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Attachment 2

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).

Country MALDIVES

Focal point Abdulla Rasheed, Director Engineering

The following general questions on national spectrum management are based in part on the functional requirements of spectrum management described in the handbook on "National Spectrum Management." If you need additional space to answer the questions please continue on a separate sheet of paper.

1. Do you have a national law governing spectrum management? YES NO

- Last date this law was changed or modified?

 13/5/1978

- Are any actions planned to change this law? YES NO

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

Current legislation is not sufficient to manage and protect the spectrum.

Additional legislation is required. ITU assistance may be required on legal issues, regulation of spectrum.

2. Have you published regulations and procedures for national spectrum management (e.g. radio services, license requirements etc.)? YES NO

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

 NO

3. Do you have a national radio frequency spectrum allocation table? YES NO

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

 NO

4. Do you have technical specifications for national spectrum use? YES NO

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

An expert is needed for a period of one man month. _____

5. Do you have a need for any spectrum redeployment? YES NO
 * The term "redemption" is used here to refer to a process of national scope in which an assessment is conducted 1) to determine if portions of spectrum can be identified that are in limited use; and 2) to determine if such spectrum segments can be reallocated for use in delivering radiocommunication services that have expanding spectrum requirements.

- If so, do you have a strategy for achieving this redeployment in respective frequency bands and for given radiocommunication services? YES NO

- Please define the established strategy and describe the nature of the consultation, if any, with users regarding the potential costs resulting from the planned redeployment.

We would be issuing frequency bands for a certified number of years after which, the regulator may decide if the frequency may be used for the same purpose or otherwise.

6. What is the total cost of national spectrum management functions performed by your Government (expressed in Swiss francs)? Operating Cost Sfr.16,147/14(per annum)

Equipment cost Sfr.37,754.11/(per annum)

What is the source of the funding required to accomplish these spectrum management functions?

Government Budget.

7. Do you have a method for establishing spectrum users' fees? YES NO

- If so, please give a brief description of the method used in establishing those fees.

At the moment we have an yearly fee for the licenses issued. This needs to be revised.

8. Do you maintain centralized databases for spectrum management? YES NO

- What is the approximate size of your database (expressed in number of records)? _____

- Do you have a computerized data base management system (DBMS)? YES NO

- What DBMS system do you use? _____

- Are these frequency assignment records available to public? YES NO

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

We would like to establish a data base for the frequency assignments and hence need an expert to establish and run this data base for a period of one man month.

9. Do you notify frequency assignments to the ITU? YES NO

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

Need an expert to educate and to give on the job training for the regulatory staff on how to notify frequency assignments to ITU and the neighbouring countries.

10. Do you have a policy and planning function for national spectrum management (i.e. a national strategy for future use of the spectrum)? YES__
NO_√_

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

Current policies are specific to utilization of some frequency bands. Decisions are made on adhoc basis.

11. Do you perform technical analyses of frequency assignment requests? YES_√_ NO__

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?
NO

12. Do you perform radio monitoring? YES_√_ NO__
- number of fixed monitoring stations_ONE_____

- - facilities available at fixed monitoring stations monitoring up to 2000MHz
- direction finding up to 2000MHz

- number of mobile monitoring stations NIL_____

- facilities available at mobile monitoring stations

-- monitoring up to _____ MHz

-- direction finding up to _____ MHz

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

We would like to have some equipments which can monitor up to 8000MHZ, and and expert to give equipment training to the existing monitoring staff.

13. Do you perform technical analyses of radio frequency interference complaints? YES_√_ NO__

- Do you have an established consultation process, involving Government and non-government organization, for resolving these complaints? YES__ NO_√_

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

NO

14. What computers and operating systems are in use for national spectrum management?

Type of computers Pentium 3_____

Operating system(s) _Windows 98_____

Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?

Need to computerize the spectrum management section to fit our national requirements, to do this we need an expert for short period.

15. Number of technical/professional staff in national spectrum management? _7

16. Number of support staff in national spectrum management? __4_

17. Describe your country's spectrum management structure (Please enclose a copy of organization chart).

The Technical Standards & Spectrum Management Structure is also headed by the Director General of Posts & Telecom Section of Ministry of Communication, Science and Technology. Under the auspicious of the Director General, the Director Engineering of the same Ministry looks after the managing work of the spectrum activities.

18. Do you use the ITU-R Handbooks and Reports on:
- a) Spectrum Monitoring1, version 1995?
 - b) National Spectrum Management, version 1995 ?
 - c) Computer-aided Techniques for Spectrum Management, version 1999?
 - d) HF Broadcasting System Design, version 1999?
 - e) Report SM.2012, Economic Aspects of Spectrum Management, version 1997?
 - f) Windows Basic Automated Spectrum Management System (WinBASMS) Software Version 1997, Manual Version 1997

What additional information/handbooks do you need from the ITU?

- 1) Spectrum monitoring 1, version 1995.
- 2) Computer aided Techniques for Spectrum Management, version 1999.

