

Suriname

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ALLOCATION OF RADIOCOMMUNICATION SERVICES IN THE 29.7-960 MHz BAND

– an excerpt from the Radio Regulations Article S5 –

29.7-47 MHz

Allocation to Services			National Allocation	Remarks
Region 1	Region 2	Region		
47-68 BROADCASTING S5.162A S5.163 S5.164 S5.165 S5.169 S5.171	47-50 FIXED MOBILE	47-50 FIXED MOBILE BROADCASTING		
	50-54 AMATEUR S5.166 S5.167 S5.168 S5.170			
	54-68 BROADCASTING Fixed Mobile	54-68 FIXED MOBILE BROADCASTING		
	S5.172			
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		
	72-73 FIXED MOBILE			
	73-74.6 RADIO ASTRONOMY S5.178			
	74.6-74.8 FIXED MOBILE			

QUESTIONNAIRE – PART II

(To be completed by Administrations only)

General Questions on National Spectrum Management

Country **REPUBLIC OF SURINAME**

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? **May 31, 1994**
– 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?

NO

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?

NO

5. Do you have a need for any spectrum redeployment*? YES NO

* The term “redeployment” 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.

6. What is the total cost of national spectrum management functions performed by your Government (expressed in Swiss francs)? N/A

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

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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.

In preparation

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

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

Approx. 375

– 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?

NO

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?

NO

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?
NO
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 **3**
 – facilities available at fixed monitoring stations
 – monitoring up to **500** MHz
 – direction finding up to ___ MHz
 – number of mobile monitoring stations **1**
 – 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?
NO
13. Do you perform technical analyses of radio frequency interference complaints? YES NO
 – 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 200 MHz**
 Operating system(s) **Windows '98**
 Have any problems been identified? and if so, do you need any assistance from the ITU in solving them?
NO

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15. Number of technical/professional staff in national spectrum management? **4**
16. Number of support staff in national spectrum management? **2**
17. Describe your country's spectrum management structure (Please enclose a copy of organization chart).
18. Do you use the ITU-R Handbooks and Reports on:
- a) National Spectrum Management, version 1995? **NO**
 - b) Spectrum Monitoring¹, version 1995? **NO**
 - c) Computer-aided Techniques for Spectrum Management, version 1999? **NO**
 - d) HF Broadcasting System Design, version 1999? **NO**
 - e) Report SM.2012, Economic Aspects of Spectrum Management, version 1997²? **NO**
 - f) Windows Basic Automated Spectrum Management System (WinBASMS) Software Version 1997, Manual Version 1997 **YES**

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

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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.

