

Space Services

Centralizing Office - Contact Information

SYM - Name of Administration			
Centralizing office	Postal address	Telephone, Telefax, Electronic-mail	Remarks

Monitoring Station - Contact Information

Name of the station	Postal address	Telephone, Telefax, Electronic-mail

Particulars of monitoring stations carrying out measurements related to stations of space radiocommunication services

1. Geographical coordinates

	°	'	"	
Latitude				
Longitude				

2. Hours of service

3. Information on antennas in use

4. Range of azimuth and elevation angles

5. Maximum attainable accuracy in determining orbital positions of space stations

6. Information on system polarization

7. System noise temperature

8. Ranges of frequencies with the maximum attainable accuracy of frequency measurement for each frequency range

9. Ranges of frequencies in which field strength or power flux-density measurements can be performed

10. Minimum value of measurable field strength or power flux-density with indication of attainable accuracy of measurement

11. Information available for bandwidth measurements

12. Information available for spectrum occupancy measurements

13. Information available for orbit occupancy measurements