

C. ITU-R Study Groups and Working Parties

SG-1 Spectrum Management

WP 1A
Engineering principles and techniques

WP 1B
Spectrum planning and sharing

WP 1C
Spectrum monitoring

TG 1/3
Spurious emissions

TG 1/4
Electronic exchange of spectrum management information

SG 3

Radiowave Propagation

WP 3J
Propagation fundamentals

WP 3K
Point-to-area propagation

WP 3L
HF propagation

WP 3M
Point-to-point and Earth-to-space propagation

SG 4

Fixed Satellite Service

WP 4A
Efficient orbit and spectrum utilization

WP 4B
Systems, performance, availability, and maintenance

WP 4 SNG
Satellite news gathering, outside broadcast via satellite

WP 4-9S
Frequency sharing between fixed-satellite service and fixed service

SG 7

Science Services

WP 7A
Time signals and frequency standards

WP 7B
Space radio systems

WP 7C
Earth exploration satellite systems and meteorological systems

WP 7D
Radio astronomy

SG 8

Mobile, Radiodetermination, amateur and related satellite services

WP 8A
Land mobile, amateur, and amateur satellite

WP 8B
Maritime mobile, aeronautical mobile

WP 8C
Radiodetermination Service

WP 8D
Mobile satellite services, radiodetermination, satellite service, aircraft telephony

TG 8/1

Future public land
mobile
telecommunication sys.

TG 8/2
Wind profiler radar

C. ITU-R Study Groups and Working Parties

			Digital terrestrial TV broadcasting
SG 9 Fixed Service	SG 10 Broadcasting service - Sound	SG 11 Broadcasting Service - Television	
WP 9A Performance, availability, interference objectives and analysis, propagation	WP 10A Below 30 MHz	WP 11A TV systems and data broadcasting	ITU-R other Working Parties
WP 9B Channel arrangements, system characteristics	WP 10B Above 30 MHz	WP 11B Digital TV	WP 10-11R Recording for broadcasting
WP 9C HF systems	WP 10C Audio characteristics of sound broadcasting systems	WP 11C Terrestrial TV (emission, planning parameters)	WP 10-11S Satellite broadcasting
WP 9D Sharing with other services	TG 10/3 Subjective sound assessments	WP 11E Quality evaluation	
	TG 10/4 Objective perceptual audio quality	TG 11/1 HDTV	
	TG 10/5 Technical parameters and planning procedures	TG 11/2 Digital studio interfaces	
		TG 11/3	