

Extract from Document 5/80
Executive Report from Working Party 5D to Study Group 5
(26 November 2013)

TABLE 1

Summary of information forwarded to JTG 4-5-6-7 from WP 5D related to WRC-15 AIs 1.1 and 1.2

“Liaised topic”	Information liaised from WP 5D meeting #13 (16-20 July 2012)	Information liaised from WP 5D meeting #14 (3-11 October 2012)	Information liaised from WP 5D meeting #15 (30 Jan – 6 Feb 2013)	Information liaised from WP 5D meeting #16 (10-17 July 2013)
Spectrum Estimate	-	<p>Spectrum requirements as set out in Resolution 232 (WRC-12) (Doc. 4-5-6-7/50)</p> <p>Initial information on spectrum requirements as set out in Resolution 233 (WRC-12) (Doc. 4-5-6-7/47)</p>	-	<p>Spectrum requirements as set out in Resolution 233 (WRC-12) (Doc. 4-5-6-7/237)</p>
Suitable Frequency Ranges	Initial text on suitable frequency ranges (Doc. 4-5-6-7/38)	Further elaboration on suitable frequency ranges and their suitability (Doc. 4-5-6-7/46)	Further elaboration on suitable frequency ranges and their suitability (Doc. 4-5-6-7/118) (Doc. 4-5-6-7/117)	Any final input to JTG 4-5-6-7 on suitable frequency ranges (Doc. 4-5-6-7/220)
Sharing , compatibility & protection criteria for IMT systems	Listing of relevant existing Reports and Recommendations related to sharing and compatibility studies (Doc. 4-5-6-7/38)	Final input on sharing parameters for Resolution 232 (WRC-12) related work (Doc. 4-5-6-7/49)	Adjacent band compatibility between IMT UL and DTT under WRC-15 agenda item 1.2 (Doc. 4-5-6-7/116)	Final input on sharing parameters for Resolution 233 (WRC-12) related work (Doc. 4-5-6-7/236) <p>Status of compatibility study between FSS networks and IMT systems in the band 3 400-3 600 MHz for small cell deployments (Doc. 4-5-6-7/238)</p>
Frequency Arrangements	-	Channeling arrangements as per Resolution 232 (WRC-12) (Doc. 4-5-6-7/48)	-	-

Note: ITU [TIES account](#) required for access to the specific documents referenced in the table above.