

| Id # | WP | Content | Item description | APT | ASMG | ATU | CEPT | CITEL | RCC | Multicountry | Country | |
|------|----|------------------|---|-----|-------------------|---------------|------------------|-------------------|------------------|----------------------------|--|---------------|
| 8 | | Satellite issues | NGSO aeronautical and maritime ESIM in 12.75-13.25 GHz | | | | | WRC-27 44 A27-A5 | | WRC-27 164R1 (NIG/PNG/TON) | | |
| 9 | | | NGSO gateway in 51.4-52.4 GHz | | WRC-27 100 A27-A4 | WRC-27 87 A27 | WRC-27 65 A27-A1 | WRC-27 44 A27-A7 | | WRC-27 135 (SNG/TON) | 111 A27 (CHN) <i>Opposes</i> WRC-27 157 A27-A1 (IND) | |
| 10 | | | FSS space link and consider ISS in C band | | | | WRC-27 65 A27-A1 | WRC-27 44 A27-A13 | | | | |
| 13 | | | GSO/NGSO explicit agreement | | | | | | | WRC-27 85 A27 | | 148 A27 (IRN) |
| 14 | | | Protectin of space station above 30 GHz | | | | | | | | WRC-27 166 (17 countries from EUR) | |
| 17 | | | MSS in IMT bands below [2.7/3/5/7/10] GHz | | WRC-27 100 A27-A3 | | | WRC-27 44 A27-A9 | WRC-27 85 A27 | | WRC-27 186 (PNG) WRC-27 111 A27 (CHN)<7 GHz WRC-27 99 A27-A1 (J) | |
| 18 | | | MSS in 2 GHz | | | WRC-27 87 A27 | | WRC-27 44 A27-A11 | | | WRC-27 99 A27-A2 (J) | |
| 19 | | | RNSS in 5 GHz | | | | WRC-31 65 A27-A2 | | | | | |
| 23 | | | AM(OR)S update to App 26 to support WBHF | | | | | | WRC-27 44 A27-A1 | | | |
| 27 | | | IMT identification in sub-THz bands | | | | | | | WRC-31 85 A27 | | |
| 29 | | | Identification of different frequency bands to lunar communications | | | | | WRC-27 44 A27-A3 | | | | |
| 30 | | | EESS in 37.5-52.4 GHz | | | | WRC-31 65 A27-A2 | | WRC-27 85 A27 | | | |
| 31 | | | EESS in 3.1/3.3 GHz | | | | | | | | | |
| 35 | 7D | RAS | RAS adjacent above 76 GHz | | | | WRC-27 65 A27-A1 | | | | | |
| 36 | | | RAS protection from NGSO | | | WRC-27 87 A27 | WRC-27 65 A27-A3 | | | | | |