Draft programme – RRS-23-Africa
Brazzaville, Congo, 20-23 June 2023

Timeline (UTC +1)	Tuesday, 20/06	Wednesday, 21/06	Thursday, 22/06	Friday, 23/06
0700 – 0830	Registration			
0830 – 1000	**RRS presentations**	**RRS presentations**	**ITU-PRIDA Workshop: Wireless broadband (terrestrial and satellite)**	
0830 – 1000	**Opening speeches:** ITU, ATU, PRIDA, ARPCE **ITU structure – ITU-R at a glance** WRC and CPM, RA, RAG, RRB, SGs	**Space Services** Regulatory framework Notification procedures	**Wireless broadband: Terrestrial** 1. RLAN	**Wireless broadband: Space** 1. GSO (HTS)
1000 – 1030	Coffee break			
1030 – 1200	**ITU-R Study Groups** SGs and WPs working methods ITU-R Publications Search Tool **ITU-D Activities on SM in Africa** **ATU Activities on SM**	**Space Services** Publications tools Software tools & databases	**Wireless broadband: Terrestrial** 2. Dynamic spectrum access (TVWS, etc.)	**Wireless broadband: Space** 2. Non-GSO constellations
1200 – 1300	Lunch break			
1300 – 1430	**Radio Regulations (RR)** Main concepts Table of Frequency Allocations (RR Art. **5**) RR and National SM RR Tools RR and NTFA	**World Radio Conference (WRC)** WRC-23 preparation process WRC-23 Agenda **ATU: WRC-23 Regional Scope**	**Wireless broadband: Terrestrial** 3. HAPS	**Round table:** **Wireless broadband: Terrestrial, Space** 1. Bridging the digital divide: affordability, sustainability
1430 – 1445	Coffee break			
1445 – 1615	**Terrestrial Services** Regulatory framework Notification procedures	**Hands-on workshops (the workshops for Space and Terrestrial Services will be held in parallel)** **Space Services** **Terrestrial Services**	**Wireless broadband: Terrestrial** 4. Mobile broadband (IMT) Public networks	**Round table:** **Wireless broadband: Terrestrial, Space** 2. Spectrum issues
1615 – 1630	Coffee break			
1630 – 1800	**Terrestrial Services** Publications tools Software tools & databases	**Space Services** **Terrestrial Services**	**Wireless broadband: Terrestrial** 5. Mobile broadband (IMT) Verticals	**Round table:** **Wireless broadband: Terrestrial, Space** 2. Spectrum issues, *cont.*