## Draft programme – RRS-22-Asia-Pacific Nadi, Fiji, 15-20 December 2022

	Presentations		Workshops	Forum: "Radiocommunication Trends: Opportunities and challenges for the Asia-Pacific Region"	
Timeline	Thursday, 15/12	Friday, 16/12	Saturday, 17/12	Monday, 19/12	Tuesday, 20/12
0700 - 0830	Registration	-	-		-
0830 - 1000	Opening ceremony: ITU, PITA, MOC Fiji Group photo ITU structure ITU-R at a glance WRC and CPM, RA, RAG, RRB, SGs	<b>Terrestrial Services</b> Notification procedures	Workshop Space Services Planned bands	Tutorial: NTFA: ITU: RR Art. 5 Analyzer Tool and NTFA APT: AFIS (Asia-Pacific Frequency Information System)	IMT-2020 (5G): Trends
1000 - 1030	Coffee break			Coffee break	
1030 - 1200	ITU-R Study Groups SGs and WPs Working Methods ITU-R Publications ITU-R Search Tool ITU-D activities on SM in Asia and Pacific APT activities on SM PITA activities on SM	<b>Space Services</b> Regulatory framework	Workshop Space Services Non-planned bands	Modern spectrum management and monitoring	Other terrestrial broadband systems: Fixed; HAPS/HIBS; RLAN
1200 - 1300		Lunch break		Lunch break	
1300 - 1430	Radio Regulations (RR) Main Concepts Table of Frequency Allocations (Art. 5) RR and National SM RR Tools	Space Services Notification procedures		Emergency communications: national plan frameworks	Spectrum pricing
1430 - 1445	Coffee break			Coffee break	
1445 - 1615	World Radiocommunication Conference (WRC) WRCs cycles WRC-23 preparation process WRC-23 Agenda	Workshops Workshop Terrestrial Services Broadcasting services		Broadband satellite systems (non-GSO)	Digital terrestrial broadcasting: Audio (DAB), TV (TDT)
1615 - 1630	Coffee break			Coffee break	
1630 - 1800	Terrestrial Services Regulatory framework	Workshop Terrestrial Services Fixed and mobile services		Broadband satellite systems (GSO)	WRC-23 Agenda: Regional scope and challenges Wrap-up ceremony: ITU, PITA, MOC Fiji