



As of 30 July 2018

(TENTATIVE) CALENDAR OF APT EVENTS FOR THE YEAR 2018

No.	Title	Duration (day)	Expected No. of Participants	Tentative Schedule	Venue	Remarks
1	2nd Meeting of the APT Preparatory Group for PP-18 (APT-PP18-2)	1+3	80	29 Jan.–1 Feb.	Viet Nam	1 day workshop
2	3rd Meeting of the APT Conference Preparatory Group for WRC-19 (APG19-3)	2+5	350	12-16 Mar.	Perth, Australia	2 days training
3	23rd Meeting of APT Wireless Group (AWG-23)	5	220	9-13 Apr.	Viet Nam	
4	SATRC Workshop on recent trend and technologies (such as 5G and IoT)	3	40	7-9 May	Islamic Republic of Iran	EBC-SATRC
5	30th APT Standardization Program Forum (ASTAP-30)	5	130	21-25 May	Thailand (APT)	
6	15th APT Telecommunication/ICT Development Forum (ADF-15)	3+1	100	11-14 Jun.	Sri Lanka	
7	3rd Meeting of the APT Preparatory Group for PP-18 (APT-PP18-3)	4	100	18-21 Jun.	Melbourne, Australia	
8	Meeting of the SATRC Working Group on Spectrum	2	15	25-26 Jun.	Sri Lanka	EBC-SATRC
9	SATRC Workshop on Policy, Regulation and Services	3	40	3-5 Jul.	Nepal	EBC-J
10	Working Group of MC on APT Legal Instrument (WGMC-5)	<u>23</u>	20	24-26 Jul.	APT Headquarters	
11	Meeting of the SATRC Working Group on Policy, Regulation and Services	2	15	1-2 Aug.	Maldives	EBC-SATRC
12	18th APT Policy and Regulatory Forum (PRF-18)	3	110	8-10 Aug.	Bangladesh	B2B with ITU
13	4th Meeting of the APT Preparatory Group for PP-18 (APT-PP18-4)	4	130	27-30 Aug.	Kuala Lumpur, Malaysia	
14	APT Symposium on Spectrum Management	3	80	3-5 Sep.	Philippines	
15	APT Symposium on Cybersecurity	3	80	12-14 Sep.	Seoul, Korea	
16	24th Meeting of APT Wireless Group (AWG-24)	5	220	17-21 Sep.	Thailand (APT)	
17	Seminar on APT activities in 2018	1	40	8 Oct.	Mongolia	
18	42nd Session of the Management Committee of the APT (MC-42)	4	120	9-12 Oct.	Mongolia	
19	11th Policy and Regulation Forum for Pacific (PRFP-11)	1+3	70	26-29 Nov.	Apia, Samoa	1 day workshop
20	19th South Asian Telecommunications Regulators' Council Meeting (SATRC-19)	3	75	13-15 Dec.	Pakistan	
21	6th Conformance and Interoperability Event (C&I-6)	-	100	<i>(TBD)</i>	<i>(TBD)</i>	