Time	Schedule
	Day-1: 4 June (Tuesday)
08:30-09:00	Registration
09:00-09:30	 Session 1 Opening Opening Remarks by Mr. Li Qiguo, DDG of ATMB Opening Remarks by Mr. Luo Yi, RO CNS, ICAO APAC Office Opening Remarks by Mr. Kwek Chin Lin, Co-Chair of the ATMAS TF Administrative Information
00.00.00	2) Download <u>meeting documents</u> before meeting start.
09:30-10:20	Tea/Coffee Break
10:20-12:00	Session 2 • Introduction of Participants Moderators: Mrs. Xie Yulan, co-chairs of ATMAS TF
	Presentation 1: Experience Sharing of A-SMGCS IV operation in Daxing International Airport Mr. Xin CHAI, Mr. Yaodong SONG, Mr. Xiaoyu CHEN
	ATMB
	Presentation 2: Design and implementation of the integrated cyber-security solution for ATMAS and Tower ATMAS Mr. Xinyu GONG ATMB
	Presentation 3: Safety Operation and Intelligent Control Solutions for Large Airports_ Dr. Jianhua GUO, Dr. Jing LI, Mr. Zhi YANG, Mr. Yi WEN The Second Research Institute of CAAC
12:00-13:00	Lunch Break
13:00-14:00	Session 3
	Moderators: Mr. Kwek Chin Lin, co-chairs of ATMAS TF
	Presentation 4: Application of Virtualisation Technology in Air Traffic Management Systems of CAAC Mr. Hanwen ZHANG
	Nanjing LES Information Technology, nominated by ATMB
	Presentation 5: Large Area ATM Automation System Analysis and Optimization Mr. Baojun WEI, Mr. Yingheng WANG, Ms. Yuanli WANG Air Traffic Management Bureau (ATMB), China
	Presentation 6: Research on Key Technologies and Applications for Preventing Runway Incursions Mr. Weiqing CHEN, Ms. Xuedi ZHAO, Mr. Yunpeng Li ATMB
1400 1400	T (C 00 D)
14:00-14:30 14:30-16:00	Tea/Coffee Break Session 4
14.30-10.00	Moderators: Mrs. Xie Yulan, co-chairs of ATMAS TF

	Presentation 7: Surveillance and Automation provisions Mr. Alex Milns, Technical Programme Manager EUROCAE Mr. Alexander Engel, ASTERIX Manager EUROCONTROL
	Presentation 8: ASTERIX Status Mr. Alexander Engel, ASTERIX Manager EUROCONTROL
	Presentation 9: ATM Certification Framework Mrs. SENECHAL Anne, Senior ATM/ANS Expert EASA
!7:30-19:30	Welcome Dinner hosted by ATMB

Time	Schedule	
Day-2: 5 June (Wednesday)		
09:00-10:00	Session 5	
	Agenda Item 1: Adoption of the Agenda	
	WP/01 – Provisional Agenda – Sec	
	Agenda Item 2: Review of the outcomes of relevant meetings	
	WP/02 – Review of Relevant Meetings – Sec	
	WP/07 - Update from RASMAG/28 – Sec	
	WP/09 – Outcomes of ACSICG/11 – Sec	
	WP/10 – Outcomes of SURICG/9 – Sec	
	Agenda Item 3: Global and Regional ATM Automation System Updates	
	WP/03 - Global and Regional Updates – Sec	
10.00.10.20		
10:00-10:30 10:30-12:00	Tea/Coffee Break	
10:30-12:00	Session 6	
	Agenda Item 4: ATM Automation System Implementation Experience by States	
	4.1 ATM Automation System Implementation Issues Sharing	
	IP/03 - Optimizing Air Traffic Services in Papua Through Centralization of Services	
	with New Integrated ATM Automation System – Indonesia	
	IP/08 - The Application and Tuning of the MTCD Function for Enroute Control - CHN	
	IP/17 - Introduction of AIOps application in ATMAS - CHN	
	4.2 Resilience Consideration and Contingency Planning	
	Nil	
	4.3 Life cycle management	
	Nil	
	4.4 Integration with External Systems	
	IP/04 - Integration of Space-Based ADS-B in PHL ATM System - Philippines	
	IP/05 - Integration of Bataraza ADS-B in PHL ATM System – Philippines	
	IP/09 - Implementation and Application of Data Exchange Between ATM Information Systems - CHN	

	IP/15 - Integration of Airport Emergency Grid Map with Tower ATM Automation System - CHN
12:00-13:00	Lunch Break
13:00-14:30	Session 7
	4.5 Development of New Technology WP/13 - Considerations in design of IAD for HKIA -HKG IP/02 -Development of Incheon ARTS for Second Stage of A-CDM Operation – Korea IP/07 - Achieving environmental benefits through implementation of WTG and AST at HKIA - HKG IP/10 - Container Application and Microservice Exploration of ATMAS Servers - CHN IP/18 - Introduction of Function Design and Operation Mode of Tower Automation System-CHN IP/19 - Test and Application of Wide Area Multilateration System in ATMAS – CHN IP/11 - Introduction to the Implementation of Cross Region ATFM Collaborative Platform - CHN
14:30-15:00	Tea/Coffee Break
15:30-16:30	Session 8 IP/12 - Research on Integrating Weather Radar Data into ATMAS -CHN IP/13 - Optimization of Arrival Management Based on PBN – CHN
	IP/14 – Requirements and expectation of next-generation ATMAS - CHN Agenda Item 5: Review ATMAS Implementation Status in APAC WP/04 - Repository of the ATMAS in APAC - Sec

Time	Schedule	
Day-3: 6 June (Thursday)		
09:00-10:00	Session 9	
	Agenda Item 7: ATS Inter-Facility Data - Link Communication (AIDC) Implementation	
	Experience by States	
	WP/08 - Review of Core AIDC Messages in AIDC IGD based on Singapore's	
	Experience - SGP	
	IP/20 - Review of the Implementation and Experience of AIDC in China	
	Agenda Item 8: Review AIDC Implementation Issues Reported and Discuss Recommended Solutions WP/15 - AIDC Implementation Issues Report – India, Indonesia and Singapore	
	Agenda Item 9: Review AIDC Implementation Status in APAC WP/05 - Repository of AIDC Implementation Status in APAC - Sec IP/06 - AIDC in Republic of Korea IP/16 - AIDC Implementation Status in Manila FIR - Philippines IP/21 - AIDC Implementation Status in Colombo FIR -Sri Lanka	

10:00-10:30	Tea/Coffee Break
10:30-12:00	Session 10
	Agenda Item 10: Review of the Terms of Reference (ToR) and Task
	WP/06 - Review TOR & Task List - Sec
	Agenda Item 11: Next Meetings and Any Other Business
	WP/11 – GNSS vulnerability - Sec
	WP/12 – ADS-B workshop - Sec
12:00-13:00	Lunch Break
13:00-17:30	Technical Trip
	Visit Civil Aviation Technology Innovation Demonstration Zone
	about 1 hour from meeting hotel,
	the visit will be administered in 2 groups and take about 2 hours.
	16:30 return to hotel

Schedule		
Day-4: 7 June (Friday)		
Session 11		
Agenda Item 11: Next Meetings and Any Other Business		
Next meeting date & Venue		
Updating Required Information		
Drafting the Meeting Report		
Tea/Coffee Break		
Session 12		
Updated Action Items - Sec Meeting Report		
Closing remark by Madam Xie Yulan, Co-Chair of the ATMAS TF		
Farewell Lunch		
Closure of the meeting		