The Fifth Meeting of the Ionospheric Studies Task Force (ISTF/5) Ishigaki, Okinawa, Japan, 16 – 18 February 2015

Date	0830 - 0930	0930	1000 – 1200	1200	1330 - 1500	1500	1530-1700
						1530	
		1000		1330			
Mon.	Inaugural Session		Session 2		Session 3		Session 4
16 Feb.						T	
	0830 - 0900		Introduction of Participants		Agenda item 4: Review of		Task 2 - Iono
	Registration				progress of tasks and related	E	Analysis
			Agenda Item 1: Adoption of		action items		(webconference)
	0900 - 0930: Opening Session		Agenda	L		A	
		C			a) Task 1 - Data Collection		<i>▶ WP/03</i>
			➤ WP/01 – Provisional Agenda	U	Review of activities since	1	development
	Remarks by Mr. F.Lecat,	0	(Sec)		the last meeting (ISTF/4)	C	and verification
	Regional Officer, ICAO APAC			N	<i>▶ WP/06</i>		of data analysis
	Office	F	Agenda Item 2: Review outcome of		> IP/03 GTEX tool status	O	tools for
	Address by Chairman, ISTF –		relevant meetings/Conferences	C	(NICT)		gradient
	Dr. Susumu Saito	\mathbf{F}				F	estimation
	Group photo		➤ WP/02 (Sec)	Н	b) Task 2 - Iono Analysis		(AATR) (India)
	Working arrangements	${f E}$	> Review of activities since the		(webconference)	F	➤ WP/06 AATR
	0 0		last meeting (ISTF/4) –				analysis tools
		E	(Chairman)		➤ WP/04 EXTREME	E	and current
		_	(2)		IONOSPHERIC DELAY	_	status of
		E	Agenda Item 3: Review status of		GRADIENT (Japan)	E	analysis of ISTF
	ICAO website:	_	States' activities		➤ WP/05 IONOSPHERIC	_	data (Japan)
	Terro wession		States activities		DELAY GRADIENT	E	➤ Introduction of
	http://www.icao.int/APAC/Meetings		> IP/02 GNSS implementation in		ANALYSIS WITH THE	_	LTIAM tool
	/Pages/2015-ISTF5.aspx		India (India)		SINGLE-FREQUENCY		(SP/01, USA)
	71 4205/2013 15 11 3.45 <u>5</u> 11		Invite other States to report		CARRIER-BASED AND		(51701, 0511)
			about the status(round table)		CODE AIDED METHOD		
			doon me sidius(round idole)		(Japan)		
					(Jupun)		
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Date	0900 – 1000	1000	1015 – 1200	1200	1330 - 1530	1530	1600-1700
						1600	
		1015		1330			
Tue.	Session 5		Session 6		Session 7		Session 8
17 Feb.			Agenda item 4: Review of		1330-1430	T	
	Agenda item 4: Review of		progress of tasks and related				Review of draft
	progress of tasks and related		action items (cont'd)		Agenda item 5: Joint session with	E	report
1	action items				ICAO NSP CSG (1 hour)		
				L	ISTF opines that there should be	A	
	b)Task 2 - Iono Analysis	C	c) Task 3 - TEC Generation		mitigation of iono effects for SBAS		Wrap-up
				U	and GBAS, what are CSG views	/	
	Cont'd	О	d) Task 4 - Scintillation Data		concerning GBAS system?	C	
				N	How manufacturers see the need for		Address by the Host
		\mathbf{F}	e) Task 5 - Iono Models		and the feasibility to implement iono	0	State, Mr. Fukuda,
	0900 – 1000 Webconference			C	mitigation models		Director of
	Use of LTIAM tool in the APAC	F	➤ WP/07 SBAS threat model			F	Navigation Systems
	region		(ENRI)	H			Department
		E	➤ WP/08 GBAS threat model (ENRI)		Agenda Item 6 Review of action items	F	
		E	➤ GBAS Brazilian Ionospheric Threat Model Project (SP/02,		> Action table	E	
		E	USA)		Agenda Item 7 Any other business	E	
		_	Questions/replies with industry		g,,		
			about implementation		Agenda item 8: Future plan	E	
			f) Task 6 - Space Weather Report about discussions in the MET group		 Discuss the work plan to: Finalize outcomes of ISTF Support the transfer to stakeholders 		

Wednesday, 18 February:

Technical tour, ENRI's GAST-D site, 1330 -1700 hrs.

RECEPTION DINNER: Hosted by NEC with participants of ISTF and NSP CSG