

THE FIFTH MEETING OF THE ASIA/PACIFIC GBAS/SBAS IMPLEMENTATION TASK FORCE (APAC GBAS/SBAS ITF/5)

21st, Jun	10:00 – 13:00	MITA Kaigisho	Haneda Terminal or Airport Office
	13:00 – 13:30	Move	
	13:30 – 14:20	<i>Lunch</i>	
	14:30 – 17:00	Haneda (GBAS)	
22nd, Jun	10:00 – 12:00	MITA Kaigisho	Around MITA Kaigisho
	12:00 – 13:00	<i>Lunch</i>	
	13:00 – 14:20	Move	
	14:20 – 17:00	TMC (SBAS)	
23rd, Jun	10:00 – 17:00	MITA Kaigisho	※Until the end of the agenda
	13:00 – 14:00	<i>Lunch</i>	
	14:00 – 17:00	MITA Kaigisho	

Agenda

Agenda Item 1 : Adoption of Agenda

Agenda Item 2: Progress on the work of Expert Groups constiyuted to:

- Review and revise the GBAS and SBAS safety assessment guidance document relate anomalous ionospheric conditions, and to
- Draft a Guidance Document on Implementation Process for GBAS/SBAS

Agenda Item 3 : Updates from States on GBAS/SBAS Implementation

Agenda Item 4 : Visit to GBAS – SBAS Facilities

Agenda Item 5 : Review of Action Item List

Agenda Item 6 : Any Other Business

Agenda Item 7 : Date and Venue of Next Meeting

HANEDA Airport Office 21st Jun



Departure Time 13:00 at MITA
Kaigisho

↓ approximately 20~30min 

Arrived at HANEDA Airport Office

Lunch Time
13:30 ~ 14:20

- At Haneda Airport Office
Meeting Room(2F)

OR

- To Terminal
Note: Please come back by 14:20

Technical Tour Schedule

✈ 21st Jun at HANEDA Airport

Departure Time 13:00 at MITA Kaigisho

↓ approximately 20~30min



Arrived at HANEDA Airport Office

Lunch Time 13:20~14:20

Technical Tour 14:20~17:00

Departure Time 17:00

↓ approximately 20~30min



Arrived at MITA Kaigisho 17:00

14:30~15:00 Overview of GBAS and operation method

15:10~16:50 To restricted area of the airport

Note: Please take the same bus



- D R/W
- Reference Receiver and Antenna

MITA Kaigisho 22st Jun



Lunch Time
12:00 ~ 13:00

Note: Please come back by 13:00

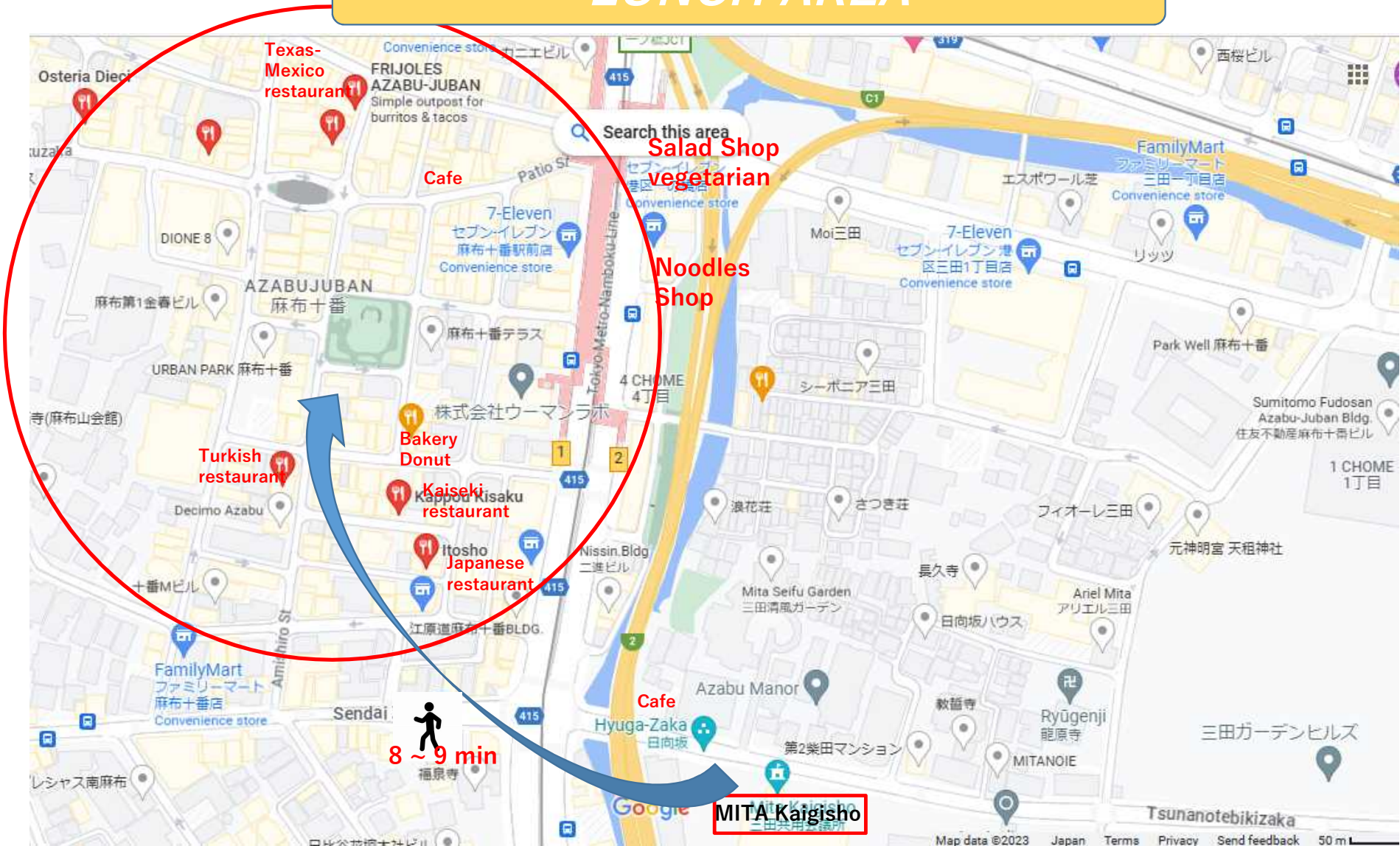
Departure Time 13:00 at MITA
Kaigisho

↓ approximately 1h20min



Arrived at Technical Management
Center (SBAS)

LUNCH AREA



Technical Tour Schedule

✈ 22nd Jun at Technical Management Center

Departure Time 13:00 at MITA Kaigisho

Note: Please take the same bus as yesterday

↓ approximately 1h20min



Arrived at TMC

Technical Tour 14:30~17:00

Departure Time 17:00

↓ approximately 1h20min



Arrived at MITA Kaigisho 18:30

15:00~15:50 Overview of TMC, NPAC, MSG and GPM

*Technical Management Center

*Network Performance Assessment Center

TIME	A group (20)	B group (20)	C group (20)	D group (20)
15:50				
15:55	①MSG room 5	②GPM room 5	④ATC operation room	③HARP,DLCS
16:00			3 F	room 2
16:05	②GPM room 5	①MSG room 5		
16:10			③HARP,DLCS	④ATC operation room
16:15			room 2	3 F
16:20	③HARP,DLCS	④ATC operation room		
16:25	room 2	3 F	①MSG room 5	②GPM room 5
16:30				
16:35	④ATC operation room	③HARP,DLCS	②GPM room 5	①MSG room 5
16:40	3 F	room 2		
16:45				
16:50	Closing			

HARP: Hybrid Air-route surveillance sensor Processing equipment

DLCS: Data Link Center System

MSG: MSAS Signal Generation and operation equipment

GPM: GBAS Performance Monitoring