vACC Indonesia

vatsim virtual area control centre

PILOT BRIEFING

For Flight Simulator Purpose Only,

Not to be used in Real-World Application

Welcome back to the gateway of Indonesia!

It's an honor to welcome all of the virtual pilots back here. This ‘Hajj Ops’ would be the event to make sure all you came back safely. This document will help you familiarize yourself with the arrival to Soekarno-Hatta.

Soekarno Hatta

(WIII / CGK)

One of the major airports of Indonesia, is the primary airport serving the Jakarta metropolitan area on the island of Java. The airport is located at Cengkareng, West Jakarta, which is about 20 km northwest of Central Jakarta. It has 3 main runway, Runway 06/24, Runway 07L/25R, and Runway 07R/25L.

Recommended Scenery :

- X-Plane (Freeware)
- MSFS (Freeware)

- X-Plane (Payware)
- P3D (Payware)
- MSFS (Payware)

Chart :

- Flight Planner
- AIP

ATC Frequencies

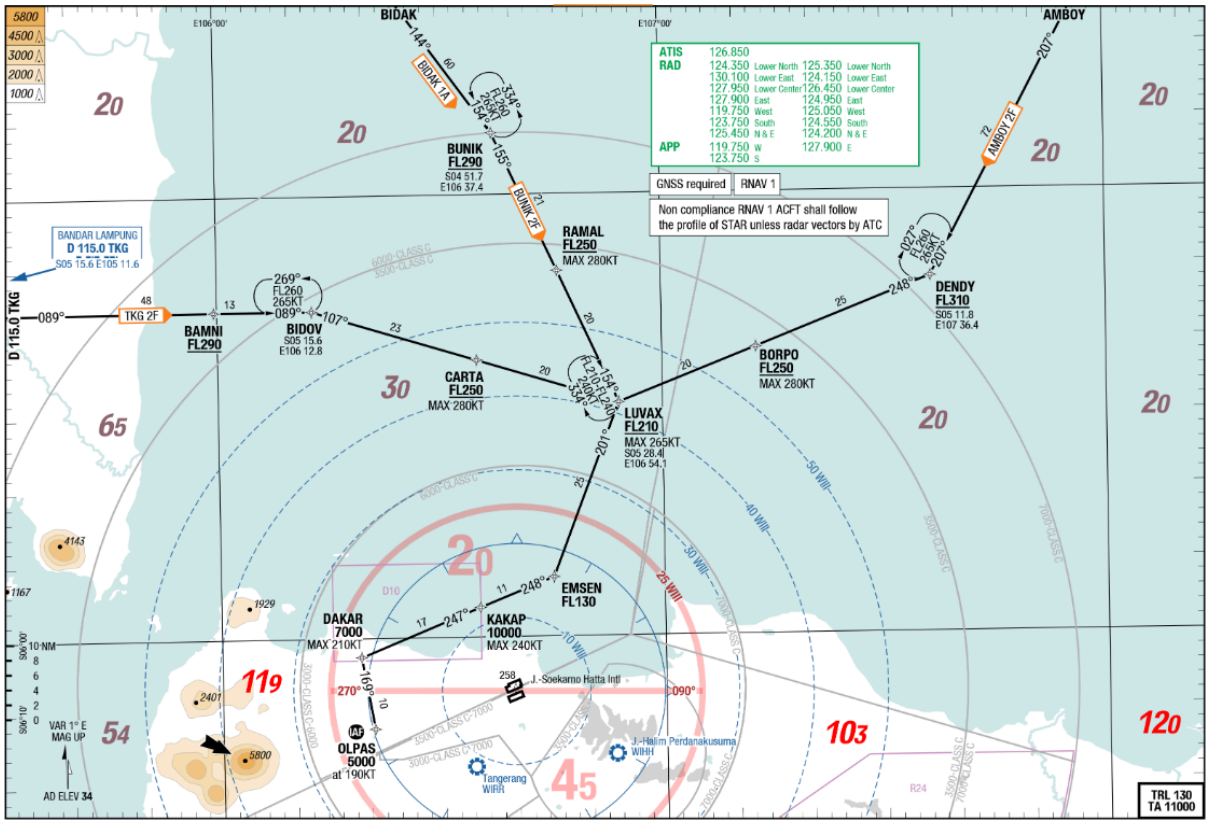
Identifier		Callsign	Frequency	
WIIF_CTR	WIIF_IS_CTR	Jakarta Radar	132.150	132.850
	WIIF_JT_CTR	Jakarta Radar		135.900
WIII_APP		Jakarta Radar	127.950	
WIII_TWR		Soekarno Hatta Tower	118.200	
WIII_GND		Soekarno Hatta Ground	121.600	

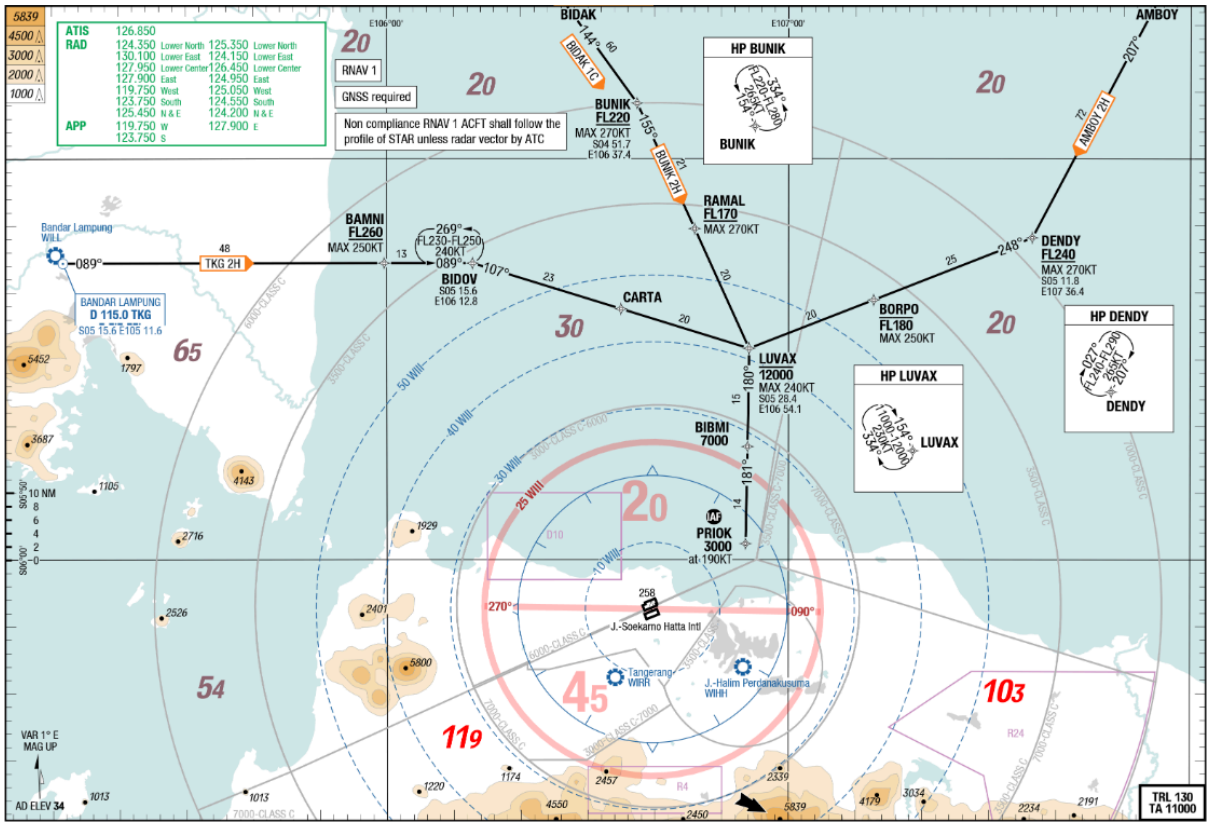
Arrival

While entering Indonesia Airspace, the online center will maintain your separation and give you arrival clearance. Expected STAR for arrival should be BIDAK1A (for Runway 07R) or BIDAK1C (for Runway 25R/24).

Initial descent would be FL240 (given by CTR) till reaching Approach Area (WIII_APP) and then APP will take responsibility until the final of Runway.

If necessary, APP could re-route or give another designated runway by radar vector or follow another STAR route.


BIDAK
AMBOY
BUNIK
FL290
RAMAL
FL250
MAX 280KT
DENDY
FL310
BORPO
FL250
MAX 280KT
CARTA
FL250
MAX 280KT
LUVAX
FL210
MAX 265KT
BAMNI
FL290
BIDOV
EMSEN
FL130
DAKAR
7000
MAX 210KT
KAKAP
10000
MAX 240KT
OLPAS
5000
at 190KT
J.-Soekarno Hatta Intl
Tangerang
WIHR
J.-Halim Perdanakusuma
WIHH
BANDAR LAMPUNG
D 115.0 TKG
TKG 2F
ATIS 126.850
RAD 124.350 Lower North 125.350 Lower North
130.100 Lower East 124.150 Lower East
127.950 Lower Center 126.450 Lower Center
127.900 East 124.950 East
119.750 West 125.050 West
123.750 South 124.550 South
125.450 N & E 124.200 N & E
APP 119.750 W 127.900 E
123.750 S
GNSS required
RNAV 1
Non compliance RNAV 1 ACFT shall follow the profile of STAR unless radar vectors by ATC
VAR 1° E
MAG UP
AD ELEV 34
TRL 130
TA 11000


BIDAK
AMBOY
HP BUNIK
BUNIK
FL220
MAX 270KT
RAMAL
FL170
MAX 270KT
DENDY
FL240
MAX 270KT
BAMNI
FL260
MAX 250KT
BIDOV
CARTA
BORPO
FL180
MAX 250KT
LUVAX
12000
MAX 240KT
BIBMI
7000
PRIOK
3000
at 190KT
HP DENDY
DENDY
HP LUVAX
LUVAX
J.-Soekarno Hatta Intl
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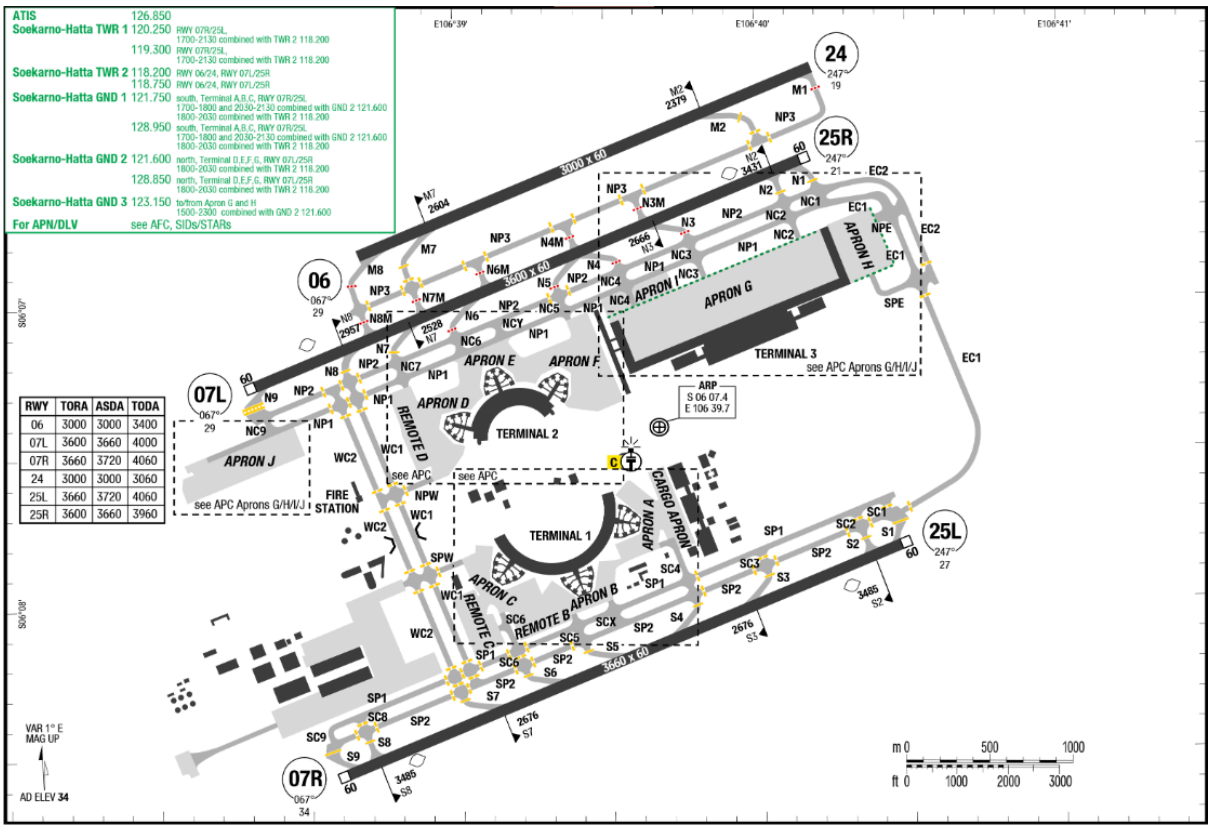

After landing, the expected parking stand of international flight would be at Terminal 3 on G apron. Few of them could be at Terminal 2 on F apron. All instructions for the taxi-in route should be given by Soekarno-Hatta Ground (WIII_GND).