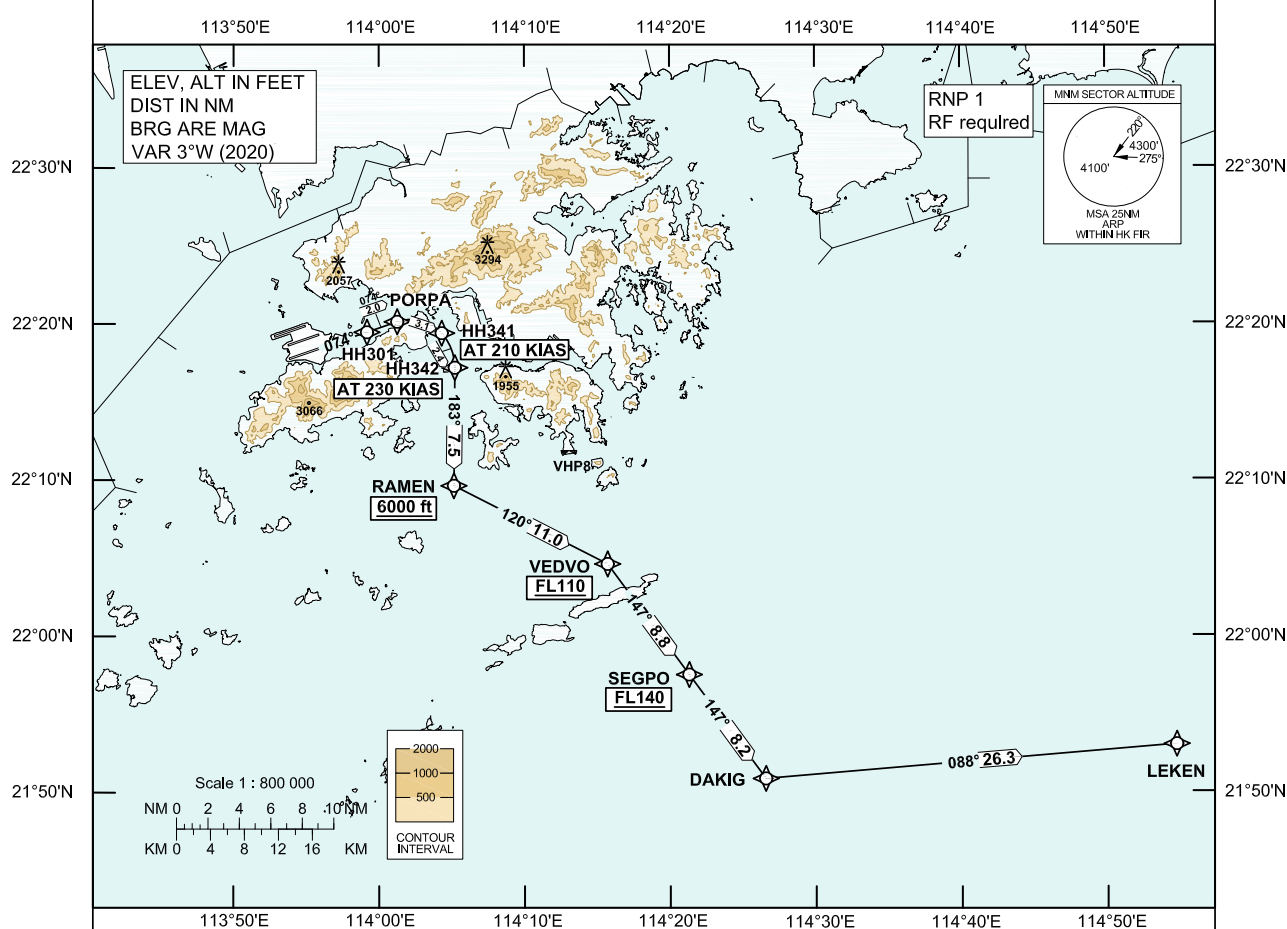


**STANDARD DEPARTURE CHART-  
INSTRUMENT (SID) - ICAO**

Transition Altitude 9 000 ft	
Hong Kong Tower	118.4
Hong Kong Departure	122.0

**HONG KONG / Intl (VHHH)  
RNAV (GNSS) LEKEN 1X SID RWY 07R**

1. In the event that PBN performance ceases to comply with the requirements for RNP 1 after departure, pilots must notify ATC as soon as possible. ATC assistance would be provided as necessary.
2. Only specific categories of flights (e.g. SAR) as stated in GEN 1.5 para 3.5.3.5 are exempted from the RNP 1 requirement. These flights shall fly the contingency procedures as detailed in VHHH AD 2.22 para 2.2.3.5.
3. **Radius-to-fix (RF) leg is required.** Aircraft shall have RF capability as stipulated in the Aircraft Flight Manual or its FMS manual. For aircraft without RF capability, pilot shall request the corresponding non-RF SID procedure from Hong Kong Delivery.



**FMC Database Coding Reference for Hong Kong RNAV<sub>(GNSS)</sub> SID****TABULAR DESCRIPTION: LEKEN 1X RWY 07R**

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (ft)	Speed (KIAS)	Navigation Specification
01	CF	HH301	-	074 (071)	+3.0	-	-	-	-	RNP 1
02	TF	PORPA	-	074 (071)	+3.0	2.0	-	-	-	RNP 1
03	RF Centre: HH941 r=2.656 NM	HH341	-	-	+3.0	3.1	R	-	@210	RNP 1
04	RF Centre: HH942 r=3.246 NM	HH342	-	-	+3.0	2.4	R	-	@230	RNP 1
05	TF	RAMEN	-	183 (180)	+3.0	7.5	-	+6000	-	RNP 1
06	TF	VEDVO	-	120 (117)	+3.0	11.0	-	+FL110	-	RNP 1
07	TF	SEGPO	-	147 (144)	+3.0	8.8	-	+FL140	-	RNP 1
08	TF	DAKIG	-	147 (144)	+3.0	8.2	-	-	-	RNP 1
09	TF	LEKEN	-	088 (085)	+3.0	26.3	-	-	-	RNP 1

**WAYPOINT LIST**

LEKEN 1X RWY 07R		
Waypoint Identifier	Coordinates (WGS-84)	
HH301	22 19 29.01N	113 59 11.61E
PORPA	22 20 09.10N	114 01 16.30E
HH341	22 19 25.15N	114 04 19.86E
HH342	22 17 12.51N	114 05 14.01E
RAMEN	22 09 39.22N	114 05 09.89E
VEDVO	22 04 38.19N	114 15 43.05E
SEGPO	21 57 32.77N	114 21 18.59E
DAKIG	21 50 52.90N	114 26 33.33E
LEKEN	21 53 01.06N	114 54 44.95E
RF Arc Centre Identifier	Coordinates (WGS-84)	
HH941	22 17 37.96N	114 02 12.36E
HH942	22 17 14.13N	114 01 44.03E