

# WICC - Bandung-java Island - Bandung Husein Sastranegara

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## Airport details

State	West Java
Country	Indonesia
Region	WI
Elevation	2436ft (742m)
Timezone	GMT +7
Coordinates	-6.90139, 107.57304
Type	land
ICAO code	WICC
IATA code	BDO
FAA code	n/a

## Runway info

Runway 11 / 29	
length	2220m (7283ft)
bearing	109° / 289°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 0m (0ft)

## Communication

Bandung Husein Sastranegara ATIS	128.400
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Bandung Husein Sastranegara ATIS	128.400
Bandung Husein Sastranegara ATIS	128.400
Bandung Husein Sastranegara	119.650
Bandung Approach Secondary	
Bandung Husein Sastranegara	122.700
Husein Tower Secondary	
Bandung Husein Sastranegara	118.650
Husein Tower	
Bandung Husein Sastranegara	118.650
Husein Tower	
Bandung Husein Sastranegara	119.650
Bandung Approach Secondary	
Bandung Husein Sastranegara	122.700
Husein Tower Secondary	
Bandung Husein Sastranegara	118.650
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Husein Tower Secondary	

Bandung Husein Sastranegara Bandung Approach Secondary	119.650
Bandung Husein Sastranegara Husein Tower Secondary	122.700
Bandung Husein Sastranegara Husein Tower	118.650
Bandung Husein Sastranegara Bandung Approach Secondary	119.650
Bandung Husein Sastranegara Bandung Approach TCA	121.000
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## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
YY	BANDUNG NDB	1.2	293.1°	205
BND	BANDUNG VOR/DME	3.8	287.6°	117
OY	BANDUNG NDB	4.6	106.3°	300
PW	PURWAKARTA NDB	21.4	339.8°	250
OZ	KALIJATI NDB	22.1	17.4°	385
KTJ	MAJALENGKA VOR/DME	38.6	66.9°	112.10
TM	TASIKMALAYA NDB	48.1	123.1°	391
AS	ATANG SENDJAJA (BOGOR) NDB	52.5	293.5°	398
AL	HALIM PERDANAKUSUMA (JAKARTA) NDB	53	323°	215
HLM	HALIM PERDANAKUSUMA (JAKA VOR/DME)	55.7	312.5°	113.30
IMU	INDRAMAYU VOR/DME	58	52°	116.40
PG	CIREBON NDB	58.2	81.4°	276
CB	PONDOK CABE (JAKARTA) NDB	58.9	304.5°	225
CA	CIREBON NDB	60	78.3°	365
OB	JAKARTA NDB	60.2	314.6°	360
TG	JAKARTA NDB	63.6	316.5°	275
DKI	JAKARTA VOR/DME	64.9	330.2°	114.60
CL	SOEKARNO-HATTA INTL (JAKARTA) NDB	69.1	313.5°	258
CR	SOEKARNO-HATTA INTL (JAKARTA) NDB	70.4	313.7°	242
BB	JAKARTA NDB	71.6	322.1°	310
NW	NUSAWIRU (PANGANDARAN) NDB	73.6	131.7°	357
GL	SOEKARNO-HATTA INTL (JAKARTA) NDB	74.8	307°	324

## Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
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RW11	PIA1E	93.4	86°
	CLP2, CLP1E	97.9	117°
	CKG1E	75.5	304°
RW29	PIA1W	93.4	86°
	CLP1, CLP1W	97.9	117°
	CKG1W	75.5	304°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
CLP	97.9	297°
RW11		
HLM1A	55.7	133°
CLP1A	97.9	297°
RW29		
HLM1B	55.7	133°
CLP1B	97.9	297°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
CA1A	TARIS	VHF	left	110 (290)°	11000ft - 14000ft	1.0min timed	250
CA1B	MASET	VHF	left	77 (257)°	7900ft - 14000ft	1.0min timed	230
CLP1A	TARIS	VHF	left	110 (290)°	11000ft - 14000ft	1.0min timed	250
CLP1B	KUSMA	VHF	left	112 (292)°	6200ft - 14000ft	1.0min timed	250
HLM1B	BND	NDB	right	294 (114)°	8500ft - 14000ft	1.0min timed	230

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only