

WITT - Banda Aceh - Banda Aceh Sultan Iskandarmuda

Airport details

State	Aceh
Country	Indonesia
Region	WI
Elevation	62ft (19m)
Timezone	GMT +7
Coordinates	5.51413, 95.42490
Type	land
ICAO code	WITT
IATA code	BTJ
FAA code	n/a

Runway info

Runway 17 / 35	
length	3011m (9879ft)
bearing	168° / 348°
width	45m (148ft)
surface	asphalt
blast zone	64m (210ft) / 67m (220ft)

Communication

Banda Aceh Sultan Iskandarmuda TWR	122.200
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Approach frequencies

ILS-cat-I	17	111.3	18.00mi
3° GS	17	111.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BAC	BANDA ACEH VOR/DME	0.5	342.9°	113.40
WE	SABANG NDB	22.3	346.4°	310

Departure and arrival routes

Transition altitude 11000ft
Transition level 13000ft

SID end points	distance	outbound direction
RW17		
ANSA2E, ANSA1A	29.6	10°
TASE1B, TASE1A	172.5	95°
DUAM1A, DUAM2E	125.6	97°
AVDI1A, AVDI1C	117.4	107°
OPUN1G, OPUN1E	111.9	122°
ELDE1C, ELDE1A	276.3	142°
IVRA1A, IVRA1C	100.9	151°
BULV1C, BULV1A	102.4	236°
EMRE1A	37.1	237°
OTKU1A	42.5	247°
RW35		
ANSA2F, ANSA3B	29.6	10°
TASE1C, TASE1D	172.5	95°
DUAM2F, DUAM3B	125.6	97°
AVDI1D, AVDI1B	117.4	107°
OPUN1F, OPUN1H	111.9	122°
ELDE1D, ELDE1B	276.3	142°
IVRA1D, IVRA1B	100.9	151°
BULV1B, BULV1D	102.4	236°
EMRE1B	37.1	237°
OTKU1B	42.5	247°

STAR starting points	distance	inbound direction
RW17		
BULV1E	102.4	56°
UDOL1A	37.0	57°
AKPU1A	131.4	70°
URDA1A	57.5	82°
ANSA2C, ANSA3D	29.6	190°
TASE1F, TASE1E	172.5	275°
DUAM3C, DUAM3D	125.6	277°
OPUN1K, OPUN1J	111.9	302°
BUDG1A, BUDG1B	114.3	316°
ELDE1E, ELDE1F	276.3	322°
IVRA1F, IVRA1E	100.9	331°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKPU1A	TT424	VHF	left	242 (62)°		1.0min timed	ICAO rules
AKPU1A	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules

ANSA2C	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
ANSA3D	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
BUDG1A	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
BUDG1B	TT409	VHF	right	161 (341)°		1.0min timed	ICAO rules
BUDG1B	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
BULV1E	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
DUAM3C	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
DUAM3D	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
ELDE1E	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
ELDE1F	TT409	VHF	right	161 (341)°		1.0min timed	ICAO rules
ELDE1F	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
IVRA1E	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
IVRA1F	TT409	VHF	right	161 (341)°		1.0min timed	ICAO rules
IVRA1F	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
OPUN1J	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
OPUN1K	TT409	VHF	right	161 (341)°		1.0min timed	ICAO rules
OPUN1K	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
TASE1E	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
TASE1F	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
UDOL1A	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules
URDA1A	TT424	VHF	left	242 (62)°		1.0min timed	ICAO rules
URDA1A	VAVDO	VHF	left	349 (169)°	> 5000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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