

SEGU - Guayaquil - Guayaquil - Jose J De Olmedo

Airport details

State	Guayas
Country	Ecuador
Region	SE
Elevation	19ft (6m)
Timezone	GMT -5
Coordinates	-2.15778, -79.88389
Type	land
ICAO code	SEGU
IATA code	GYE
FAA code	n/a

Runway info

Runway 03 / 21	
length	2698m (8852ft)
bearing	30° / 210°
width	45m (148ft)
surface	asphalt
displacement threshold	104m (341ft) / 137m (449ft)
blast zone	86m (282ft) / 0m (0ft)

Communication

Guayaquil - Jose J de Olmedo	126.900
Guayaquil ATIS	
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Guayaquil ATIS	
Guayaquil - Jose J de Olmedo	126.900
Guayaquil ATIS	
Guayaquil - Jose J de Olmedo	127.950
Guayaquil Center	
Guayaquil - Jose J de Olmedo	127.950
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Guayaquil Center	
Guayaquil - Jose J de Olmedo	127.950
Guayaquil Center	
Guayaquil - Jose J de Olmedo	121.900
Guayaquil Ground	
Guayaquil - Jose J de Olmedo	121.900
Guayaquil Ground	

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Guayaquil Ground	
Guayaquil - Jose J de Olmedo	121.900
Guayaquil Ground	
Guayaquil - Jose J de Olmedo	118.300
Guayaquil Tower	
Guayaquil - Jose J de Olmedo	118.300
Guayaquil Tower	
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Guayaquil Tower	
Guayaquil - Jose J de Olmedo	118.300
Guayaquil Tower	
Guayaquil - Jose J de Olmedo	120.700
Guayaquil Approach	
Guayaquil - Jose J de Olmedo	120.700
Guayaquil Approach	
Guayaquil - Jose J de Olmedo	120.700
Guayaquil Approach	
Guayaquil - Jose J de Olmedo	120.700
Guayaquil Approach	
Guayaquil - Jose J de Olmedo	128.300
Guayaquil Center	
Guayaquil - Jose J de Olmedo	128.300
Guayaquil Center	
Guayaquil - Jose J de Olmedo	128.300
Guayaquil Center	
Guayaquil - Jose J de Olmedo	128.300
Guayaquil Center	

Approach frequencies

ILS-cat-I	21	110.3	18.00mi
3° GS	21	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
R	GUAYAQUIL NDB	1.7	31.5°	315
GYV	GUAYAQUIL VOR/DME	2	29.9°	115.90
PAL	PALMA (GUAYAQUIL) NDB	9	29.7°	365
SOL	CHONGON (GUAYAQUIL) NDB	12.4	248.1°	280
CUV	CUENCA VOR/DME	70.8	124.9°	114.50
CUN	CUENCA NDB	70.9	124.9°	410

Departure and arrival routes

Transition altitude 3000ft

SID end points	distance	outbound direction
RW03		

	DALUD2, DALU2A	41.8	2°
	VULKY2	41.8	6°
	DAKA2A	42.0	20°
	BIVA2A, BIVA2B	42.0	33°
	MIMIT2	38.1	185°
	SOL2A	12.4	248°
	ASOSI2, ASOS3B	38.8	268°
	RENA2B, RENAR2	41.1	329°
RW21			
	TOLAV2	214.6	1°
	REGAP2	96.7	33°
	EVRED4, EVRE2A	38.9	171°
	PUNA2A, PUNAS4	38.1	185°
	SOL3	12.4	248°
	ASOS3A	38.8	268°
	RENA2A	41.1	329°

STAR starting points		distance	inbound direction
RW03			
	PUNAS1	38.1	5°
	IROM2A	39.8	115°
	ASDE2A	67.0	148°
	DALUD1	41.8	182°
	DAKAB1	42.0	200°
RW21			
	STAR3, IROMO2	39.8	115°
	ASDEL2	67.0	148°
	UGUPI2	214.6	181°
	TEMOX2	104.7	206°
	EVRED2	38.9	351°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ASDE2A	UMDER	VHF	left	303 (123)°	> 4000ft	1.0min timed	ICAO rules
ASDEL2	SIDEV	VHF	right	303 (123)°	> 4000ft	1.0min timed	ICAO rules
DAKAB1	UMDER	VHF	left	303 (123)°	> 4000ft	1.0min timed	ICAO rules
DALUD1	UMDER	VHF	left	303 (123)°	> 4000ft	1.0min timed	ICAO rules
EVRED2	EVRED	VHF	right	178 (358)°	> 14000ft	1.5min timed	ICAO rules
IROM2A	UMDER	VHF	left	303 (123)°	> 4000ft	1.0min timed	ICAO rules
IROMO2	SIDEV	VHF	right	303 (123)°	> 4000ft	1.0min timed	ICAO rules
PUNAS1	ARSOR	VHF	left	213 (33)°	> 4000ft	1.0min timed	ICAO rules
STAR1	PAL	FIX	right	33 (213)°	< 60000ft	1.0min timed	ICAO rules
STAR2	PAL	FIX	right	33 (213)°	< 60000ft	1.0min timed	ICAO rules
STAR3	PAL	FIX	right	33 (213)°	< 60000ft	1.0min timed	ICAO rules
STAR4	PAL	FIX	right	33 (213)°	< 60000ft	1.0min timed	ICAO rules
STAR5	PAL	FIX	right	33 (213)°	< 60000ft	1.0min timed	ICAO rules

TEMOX2	MUBAS	VHF	right	33 (213)°	> 4000ft	1.0min timed	ICAO rules
UGUPI2	MUBAS	VHF	right	33 (213)°	> 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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