

# RPLC - Angeles City - Clark Intl

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## Airport details

State	Pampanga
Country	Philippines
Region	RP
Elevation	482ft (147m)
Timezone	GMT +8
Coordinates	15.18872, 120.54568
Type	land
ICAO code	RPLC
IATA code	CRK
FAA code	n/a

## Runway info

Runway 02 / 20	
length	3219m (10561ft)
bearing	22° / 202°
width	61m (200ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)
Runway 02C / 20C	
length	855m (2805ft)
bearing	20° / 200°
width	14m (45ft)
surface	asphalt
displacement threshold	283m (928ft) / 214m (702ft)

## Communication

Clark Intl ATIS	127.200
Clark Intl ATIS	127.200
Clark Intl ATIS	127.200
Clark Intl ATIS	127.200
Clark Intl CLNC DEL	125.200
Clark Intl CLNC DEL	125.200
Clark Intl CLNC DEL	125.200
Clark Intl CLNC DEL	125.200
Clark Intl Ground Control	124.300
Clark Intl Ground Control	124.300
Clark Intl Ground Control	124.300
Clark Intl Ground Control	124.300
Clark Intl TWR	118.700
Clark Intl TWR	118.700
Clark Intl TWR	118.700

Clark Intl TWR	118.700
Clark Intl APP	119.200
Clark Intl APP	119.200
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## Approach frequencies

ILS-cat-I	02	109.3	18.00mi
ILS-cat-I	20	110.1	18.00mi
3.5° GS	02	109.3	18.00mi
3° GS	20	110.1	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
CIA	CLARK VOR/DME	0.8	96.9°	113.10
SBA	SUBIC BAY VOR/DME	31.2	217.4°	113.50
CAB	CABANATUAN VOR/DME	32.8	58.4°	112.70
MIA	MANILA VOR/DME	49.3	145°	114.40

## Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW02		
RIAN2A, RIAN4R	18.5	59°
RAYA2A	16.3	105°
OLIV2E	17.6	144°
BAYA2A, BAYA4R	22.3	163°
KIBO2C	14.9	216°
MALI1A	29.9	354°
RW20		
RIAN4N, RIAN2D, RIAN4P	18.5	59°
RAYA2D	16.3	105°
OLIV2F	17.6	144°
BAYA4P, BAYA2D	22.3	163°
KIBO2F	14.9	216°
MALI1C	29.9	354°

STAR starting points	distance	inbound direction
RW02		
BABA5R, BABA7R	19.9	168°
MALI5R, MALI7R	29.9	174°
RAYA5R	16.3	285°

	OLIV5R	17.6	324°
	BAYA5R	22.3	343°
RW20			
	KIBO3P, KIBO3N	14.9	36°
	BABA3P	19.9	168°
	MALI3P	29.9	174°
	RAYA3P	16.3	285°
	OLIV3P	17.6	324°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BABA7R	SIRMO	VHF	right	23 (203)°	3500ft - 11000ft	1.0min timed	230
MALI7R	SIRMO	VHF	right	23 (203)°	3500ft - 11000ft	1.0min timed	230
OLIV5R	OLIVA	VHF	left	101 (281)°	6000ft - 11000ft	1.0min timed	230

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only