

TEL: (506) 2106-9093
AFS: MROCYYX
Web Page: www.dgac.go.cr
Email: aiscr@dgac.go.cr

REPUBLIC OF COSTA RICA
CIVIL AVIATION AUTHORITY
Air Navigation Services Department
Aeronautical Information Services Unit
P.O. Box 5026 -1000
San José, Costa Rica

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AD

MRPV AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

TOBIÁS BOLAÑOS PALMA INTERNATIONAL AIRPORT

(MRPV)

The Civil Aviation Authority announces that, effective from **January 22, 2026**, and until **June 30, 2026**, the information for MRPV AD 2.12 Runway Physical Characteristics will be as follows:

MRPV AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY NR	True BRG	Dimensions of RWY (M)	Strength (PCR) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
10	094° GEO 096.45° MAG	1566 x 23	PCR 1600/F/A/X/T Surface: Asphalt	095727.7318N 0840848.0512W ----- 095723.6770N 0840756.7836W	THR 987 m / 3238 ft
28	274° GEO 276.45° MAG	1566 x 23	PCR 1600/F/A/X/T Surface: Asphalt	095723.6770N 0840756.7836W ----- 095727.7318N 0840848.0512W	THR 994 m / 3261 ft

Designations RWY NR	Slope of RWY-SWY	SWY Dimensions (M)	CWY Dimensions (M)	Strip Dimensions (M)	RESA Dimensions (M)
	7	8	9	10	11
10	+0.45%	NIL	NIL	1686 x 80	NIL
28	-0.45%	NIL	NIL	1686 x 80	NIL

Designations RWY NR	Arresting system	OFZ	Remarks
	12	13	14
10	NIL	NIL	F: Pavement type (Flexible) A: Base land strength category (High strength) X: Maximum permissible tire pressure category (X = "pressure limited to 1.75 MPa") T: Pavement assessment method (T = "Technical Assessment")
28	NIL	NIL	F: Pavement type (Flexible) A: Base land strength category (High strength) X: Maximum permissible tire pressure category (X = "pressure limited to 1.75 MPa") T: Pavement assessment method (T = "Technical Assessment")

REPLACES THE AERONAUTICAL INFORMATION/DATA IN COLUMNS 4 AND 14 IN MRPV AD 2.12 OF THE COSTA RICA eAIP

THIS AERONAUTICAL INFORMATION/DATA WILL BE INCORPORATED INTO THE COSTA RICA eAIP DURING THE FIRST SEMESTER OF 2026