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CIVIL AVIATION AUTHORITY
Air Navigation Services Department
Aeronautical Information Services Unit
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Series A
13
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AIM

TERRAIN AND OBSTACLES DATABASES (TOD)

The Civil Aviation Authority, in coordination with the Aeronautical Information Services Unit, informs that information/data related to the Terrain and Obstacles Databases (TOD) is available on our website (www.dgac.go.cr), which can be accessed through the following link:

<https://sub.dgac.go.cr/tecnicos-aeronauticos/datos-de-terreno-y-obstaculos/>

In this section the user can find the following:

Terrain and Obstacle Data:

Ground:

There is a Digital Terrain Model for all areas provided by the National Geographic Institute (IGN).

Obstacles:

Area 1:

The obstacle layer of elements equal to or greater than 100 m (328 ft) is provided and is hereby replaced. Last update date: **January 2024**.

Area 2:

Obstacle layers in .CSV and .XLSX format are supplied for areas 2A, 2B, and 2C for Juan Santamaría International Airport. An additional new layer is being added for the same area 2B: 2B_C.

Layers **2A**, **2B_A**, **2B_B**, and **2B_C** are updated (last update date: **07JUL26**).

Note:

The information/data for Area 2D and Area 3 of the Juan Santamaría International Airport (**MROC**) is in the process of collecting; as well as for Areas 2 and 3 of the Daniel Oduber Quirós International Airport (**MRLB**).

REPLACES AIC A06/25 DATED 12MAR2025