



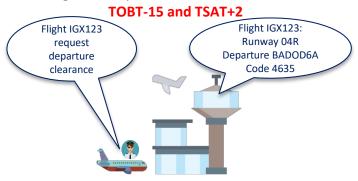
The departure procedure is organized first around the TSAT and then around the ASAT

The departure Process EN

Departure clearance and Stratup approval must have been granted according to **TSAT**

Off Block must be made according to Startup Approval (ASAT)

I get the departure clearance between

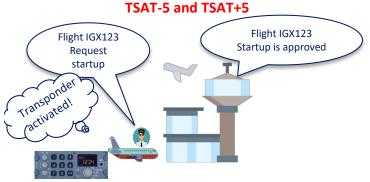


I did not get the departure clearance before TSAT+2



Alert CDM115 = pre alert to inform the flight is alsmost SEQ
OUT (No Clearance at TSAT-5)

I get startup approval between

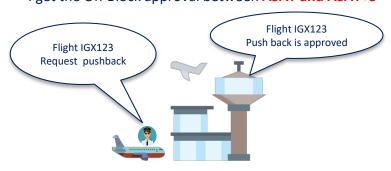


I did not get startup approval before TSAT+5



Alert CDM106 = pre alert to inform the flight is alsmost SEQ
OUT (No ASAT at TSAT-3)

I get the Off Block approval between ASAT and ASAT+5



I did not made Off Block before Startup Approval+5min (ASAT+5)



Alert CDM116 = pre alert to inform the flight is alsmost SEQ
OUT (No AOBT at ASAT+1)

If no new TOBT at SEQ OUT+5min,
The flight plan will be suspended by NMOC

If the flight is SEQ
OUT, the Handler has
to input a new
manual TOBT in the
CDM website:
cdm.nce.aero

Pilot gets the information of his TSAT by his Handler or directly in CDM Website: cdm.nce.aero

I made Off Block before ASAT+5















Nice airport uses **transponder's** information in order to improve the accuracy and reliability of all the airfield surveillance system (SMGCS) (réf. AIP LFMN)

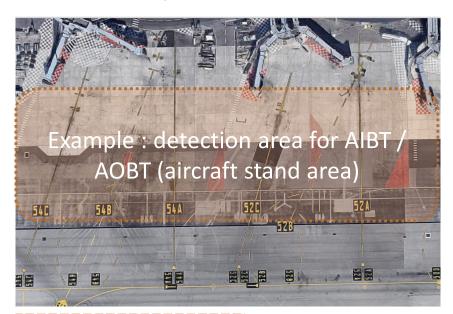
CDM application

Tranponder's datas also employed in données transpondeur AIBT (Actual in-Block Time) and AOBT (Actual Off-Block Time) detection's sytems.

IN BLOCK and OFF BLOCK detection rely on the correlation between aircrafts GPS coordinates, and the activation of the transponder in a specific area on the airfield (aircraft stant area)

It's very important to:

- **Arrival**: keep the transponder activated until in-block realized.
- **Departure from the stand :** activate the transpondeur before AOBT, meaning before leaving the stand.



AOBT is a key data in the CDM process, especially for the achievement of the pilot departure process





Transponder activated at the right time

- Pilot departure process : OK
- AIBT / AOBT : data compliant for Eurocontrol

Transponder not activated or lately activated

- SEQ OUT & flight plan suspension while the flight is going to the runway for take-off
- AIBT / AOBT : data not compliant for Eurocontrol

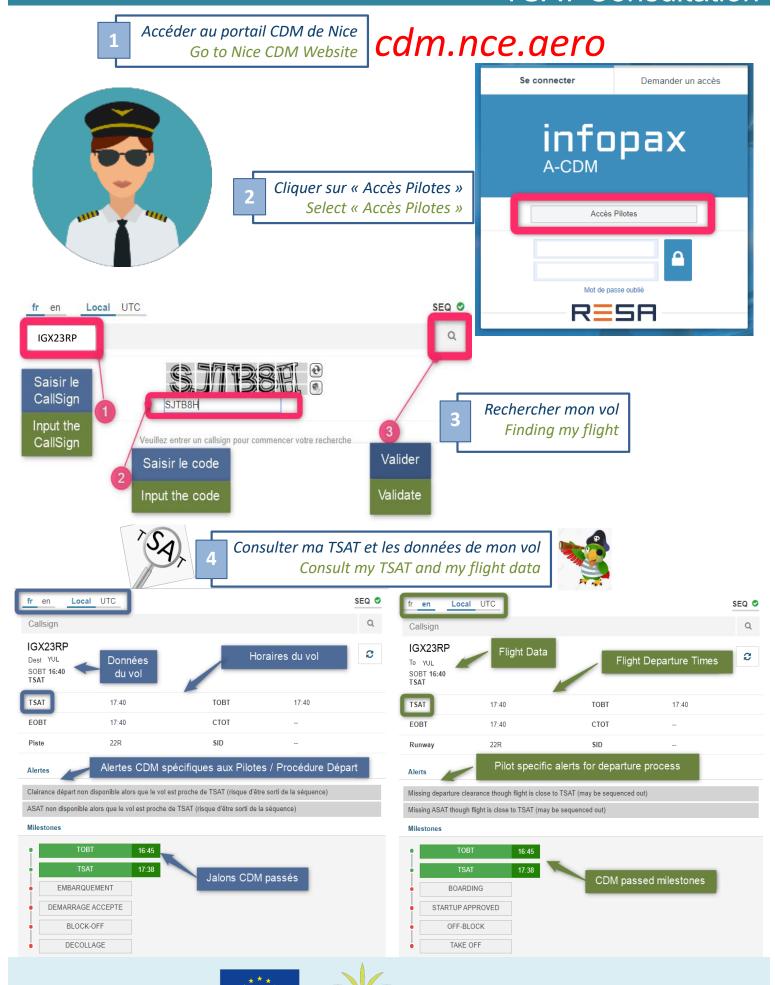






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Consultation de la TSAT TSAT Consultation



AEROPORT NICE COTE D'AZUR