



A/C-23b3 — Combined Vision for Equivalent Visual Take-off operations in LVC

Combined Vision for Equivalent Visual Take-off operations in Low Visibility Conditions: 'Out of window' positional awareness and additional guidance is provided during take-off phase, reducing the required visibility minimums for LVTO operation.

Category SYSTEM

Stakeholder **Airspace User**
Civil
Civil Scheduled Aviation
Civil Business Aviation-Fixed Wing
Civil Business Aviation-Rotorcraft

V3 End 30-09-2019

V4 Start -

V5 Start -

V4 End -

V5 End -

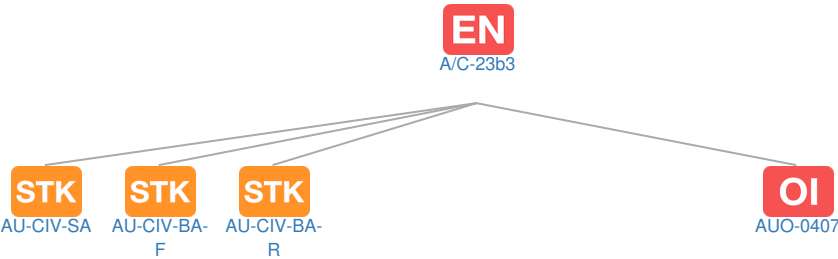
Airspace User: -
Civil
Civil Scheduled Aviation: -
Civil Business Aviation-Fixed Wing:
-
Civil Business Aviation-Rotorcraft: -

IOC -


FOC -

Context

Related Elements




OI Operational Improvement Steps

Code	Benefits start date (IOC) - Full benefit date (FOC)																															
	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40						
A/C-23b3					▲																											
 AUO-0407																																

EN Dependent Enablers: No associated data

PCP PCP Elements: No associated data

STK Stakeholders

Code	Title	Related Elements
AU	Airspace User	EN
AU-CIV-BA-F	Civil Business Aviation-Fixed Wing	EN
AU-CIV-BA-R	Civil Business Aviation-Rotorcraft	EN
AU-CIV-SA	Civil Scheduled Aviation	EN 

 Standards: No associated data

OBJ Implementation Objectives: No associated data

☐ Stakeholder Lines of Action (SLoAs):No associated data

PJ SESAR Workpackages: No associated data