



POI-0025-NAV — GBAS applicability to challenging operational environments in LVC

Enhance GBAS performance and robustness under ground threat conditions such as RFI and jamming occurrences

Rationale	Through GBAS GS monitoring techniques and robustness measures, the GBAS GS performance can be improved under radio interference threat conditions.		
Forecast V3 end date	31-12-2022		
Benefits start date (IOC)	31-12-2029		
Full benefits date (FOC)	31-12-2033		
Current Maturity Level	V2	Solution Data Quality Index	-
Current Maturity Phase	R&D		
Scope	-		
Release	Post-V3		
PCP Status	-		

Context

Related Elements



