## AIS QUALITY OBJECTIVES REGISTER

unction	Objective	Reguirement	КРІ	Monitoring frequency	Target	Responsible person	Resources
Flight Planning	Process Flight plan within predefined timeline upon reception.	Flight plan must meet: . ICAO/ National requirements . Validation rules	<b>Number</b> of flight plans processed	Monthly	% of flight plans received and processed within the predefined timeline.	process owner	.Competent Personnel. .AIM Systems
NOTAM Operations	Promulgate NOTAM within a predefined timeline upon reception of aeronautical data	Aeronautical data must: .Meet Data Quality Specifications .Originate from an approved source . Qualify for the origination of a NOTAM.	<b>Number</b> of NOTAM promulgated	Monthly	% of NOTAM requests promulgated within the predefined time	process owner	.Competent Personnel .AIM Systems
Briefing Office Operations	Issue PIBs to operator for self briefing upon requestwithin predefined timelines	Pilot or designated representative must present himself for the PIBs . AIM System is available	Number PIBs issued	Monthly	% of PIBs are issued within the predefined timeline.	process owner	.Competent Personnel .AIM Systems
Publications	i i	.Information for AIRAC publication must reach the publication office 56 days before the effective date.	<b>Number</b> of of AIRAC AIP AMDT ssues within a year.	Biannually	% of AIRAC AIP AMDT issued with the selected AIRAC dates.	process owner	.Competent Personnel .AIM Systems
light Procedure	procedures per FY .	Conduct reconnaissance survey to capture any changes on data Design procedures Seek Regulatory approval Publish Approach Flight Procedures.	<b>Number</b> of reviewed and publised procedures	Biannually	% of intrument flight procedure reviewed and published	process owner	.Competent personnel .Budget .AIM Systems