GAP ANALYSIS

Airport CDM INFORMATION SHARING IMPLEMENTATION

B0/1	Operational procedures	Implementation status at the airport (Not started/Ongoing/Completed)	Stakeholders and references
Airport CDM Information Sharing(ACIS)	Surface operation milestones procedure (Doc 9971)		Airport operator ANSP Aircraft operator Ground handling agent
PURPOSE To generate common situational awareness by sharing relevant surface operations data among the local stakeholders involved in	Ground system infrastructure ACIS system A simple A-CDM dialog system to a more advanced A-CDM Information	Implementation status at the airport (Not started/Ongoing/Completed)	Stakeholders and references Airport operator ANSP Aircraft operator
aerodrome operations. DESCRIPTION	sharing platform (ACISP) to achieve A-CDM information sharing.		Ground handling agent
It consists in the definition of	Training	Implementation status at the airport (Not started/Ongoing/Completed)	Stakeholders and references
common specific milestones for several flight events taking place during surface operations. The stakeholders involved have to, based	Training in the operational standards and procedures	(Not started) Origonity Completed)	Airport operator ANSP ATM network function Aircraft operator Ground handling agent
on accurate operational data, achieve the agreed milestones.		Implementation status at the airport	
BENEFITS	Operational procedures ACIS phraseology Phraseology for the implementation of	(Not started/Ongoing/Completed)	Stakeholders and references ANSP Aircraft operator
Stakeholders will be able to collaborate and take actions towards the achievement of a set of defined milestones by being aware of the status of an individual flight measured against known target times and milestones.	ACIS. (PANS-ATM- Doc 4444)		