

GRF RUNWAY REPORTING SOFTWARE

Sponsored by

Task	Description	Assigned to	Deadline	Completed
Step 1 Set up an implementation Task Force	A small Task Force should be established and assigned the task to develop the airport implementation plan and coordinate with external activities. The Task Force may include representatives from (as appropriate): Airside Operations, Airfield Maintenance, Airside Safety, ATC, Winter Operations, main Aircraft Operator(s).			Pore
Step 2 Understand the change and conduct gap analysis	Analyze and understand the changes in regulatory requirements. Communicate with National CAA and/or participate in national or regional initiatives regarding the implementation of GRF to understand any national or regional requirements. Conduct and document a gap analysis between current procedures, operations and practices and the			





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Step 3 Identify who and what is affected by the change	Use the results of the gap analysis to identify: • The procedures and/or interfaces between organizations that need to be changed (eg. information exchange between airport operator and ATC) • The systems or equipment that need to be changed or re-programmed (eg. e-snowtam or electronic surface condition reporting systems) • The units and staff within the airport's organization who need to undergo training • The external stakeholders who may be affected and with whom it would be necessary to coordinate the change (ANSP, Aircraft Operators, External Contractors, etc.).			
Step 4 Identify hazards associated with the changes in the system and perform risk assessment on hazards identified	Apply the change management process of the Aerodrome Operator's Safety Management System to identify hazards related to the change, evaluate the level of risk and develop mitigation measures when necessary. The impact on existing hazards and safety risk controls that may be affected by the change should also be assessed.			





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Step 5 Develop an action plan to implement the change	Based on the outputs of the gap analysis and change management process, develop an action plan to ensure a timely implementation of the change. This plan may include: • An overall timeframe or roadmap with key milestones • A list of the changes needed • Assigned responsibilities for each change • A communication plan (internal and external) • A training plan.			
Step 6 Approval of the action plan for implementation	The individual with overall responsibility and authority for implementation of the change and, where applicable, the risk owner should approve the action plan for implementation of the change.			





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Step 7 Ensure continuous communication and training	Throughout the process of change, it is important to ensure a continuous flow of communication and information on the change and the implementation plan. This can be done through different means, such as information bulletins, information sessions, etc. Where appropriate, the Local Runway Safety Team (LRST) should be used as a forum for communication and information sharing on the status of the change by the different stakeholders.			
Step 8 Assurance plan	Determine a process to ensure quality control and follow-up actions, such as audits during and after the implementation of the change, verifications of training records or onsite inspections. In the case of changes to electronic systems, mechanisms to test and validate changes to the systems should be developed.			