



danubefab

functional airspace block








SAFETY POLICY

DANUBE FAB

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The main safety objective of all entities, at State, National Supervisory Authority and Air Navigation Service Provider levels, involved in activities related to the established DANUBE FAB, is the improvement of current levels of safety so that the number of accidents, serious or risk bearing incidents induced by air navigation services do not increase and, whenever possible, decrease.

For this purpose:

-  *DANUBE FAB entities are committed to developing, implementing, and constantly improving strategies and safety arrangements and processes to ensure an explicit, pro-active and formal approach to management of safety of air navigation services within DANUBE FAB in accordance with the applicable safety standards and regulatory requirements.*
-  *Safety has priority over commercial, operational, environmental and social pressures.*
-  *All levels of management accountable for safety in DANUBE FAB promote a safety culture based on staff motivation, competency, reporting of safety occurrences, a fair and just judgment, flexibility and use of best practices.*
-  *Safety data analysis and proactive risk assessment and mitigation ensure a risk based approach to safety management within DANUBE FAB*
-  *Improved sharing of safety information, safety performance monitoring and safety targets provide the baseline for a continuous safety improvement*
-  *All managers accountable for safety in DANUBE FAB are responsible for safety performance of their subordinate organisational structures.*
-  *All staff involved in activities related to safety in DANUBE FAB have individual responsibility for their own actions, which must conform to safety standards, rules, procedures and instructions applicable for the tasks performed.*

All levels of executive management accountable for safety in DANUBE FAB are responsible for the implementation of this Policy Statement.

Approved and promulgated by




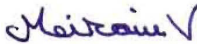


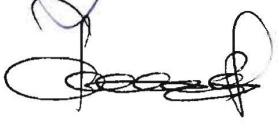
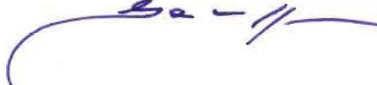



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