**ASD Proposals for Introduction in the**

**European Plan for Aviation Safety 2020-2024**

Introduction

This document aims at providing inputs to the EASA very upstream in the definition process of the EPAS 2020-2024.

These inputs are categorized into the 4 main EPAS streams: Safety, Environment, Efficiency/Proportionality, Level Playing Field and list all the actions that should be included in the next EPAS revision.

The suggested actions are in the domains of Rulemaking, Safety Promotion or Research.

Proposals

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Title : AMC E 780 (Icing for Rotorcraft)** | | | | | | | | |
| **New task? Yes** | | | | **Existing Task No.: N/A** | | | | |
| **Issue/Rationale: Create AMC & GM for icing demonstration for rotorcraft engine, and also cover existing inconsistencies between icing requirements at engine level (CS-E) and rotorcraft level (CS-27/CS-29).** | | | | | | | | |
| **What we want to achieve: common approach for icing demonstration at engine level and rotorcraft level.** | | | | | | | | |
| **Precise Change Proposed to EPAS**  **Development of the necessary AMC & GM to ensure compliance with E 780 Icing demonstration for rotorcraft engine.**  **ToR – 2020 Q1**  **NPA 2022 Q4** | | | | | | | | |
| **Category (X)**  *(Cross all that apply and highlight one that should appear in EPAS*) | **Safety** | | **Environment** | | **Efficiency** | | **Level Playing Field** | |
| Rulemaking |  | |  | | **X** | |  | |
| Safety Promotion |  | |  | |  | |  | |
| Research |  | |  | |  | |  | |
| **Relevant SAB subcommittees (X)** *(Cross all that apply)* | CAS.COM | | GA.COM | | R.COM  **X** | | C.COM | |
| FS.TEC | DM.TEC  **X** | | EM.TEC | | ADR.TEC | | ATM/ANS.TEC | |
| **Relevant ASD working groups (X)** *(Cross all that apply)* | DOA-WG | POA-WG | | MRO-WG | | PWG  **X** | | Other (please specify)  **ASD-GAMA rotorcraft sub committe**e |