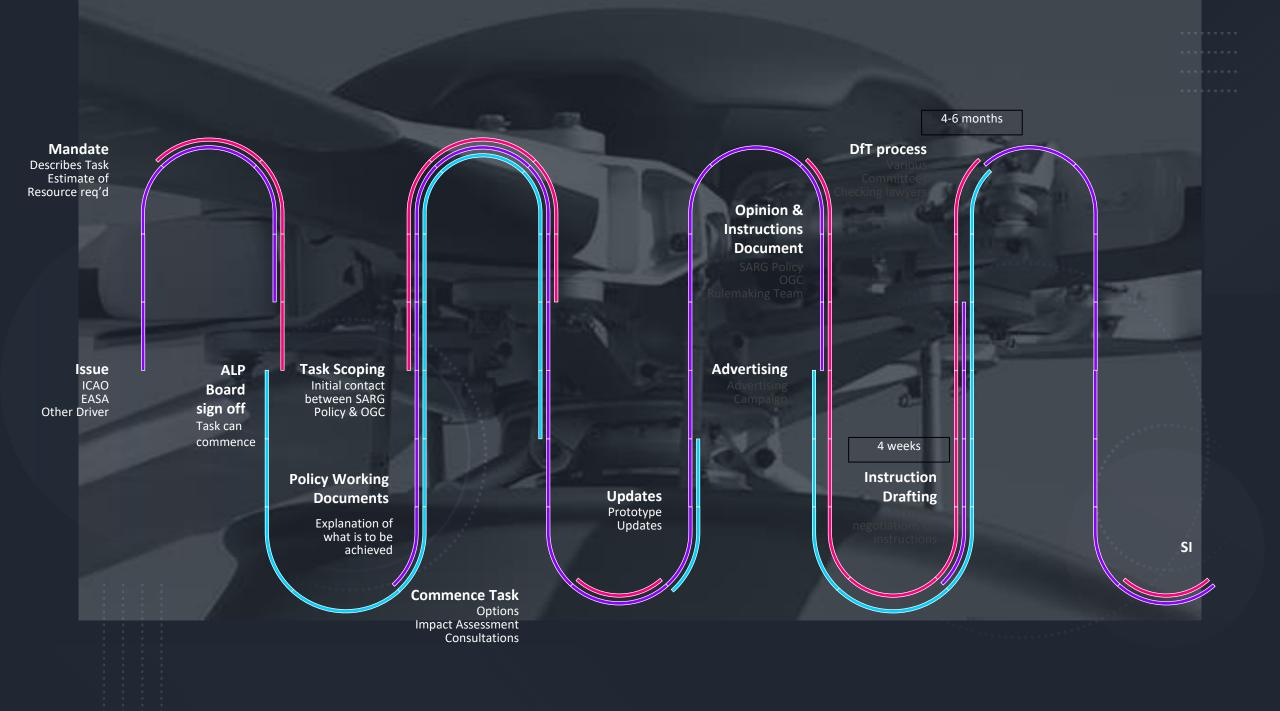
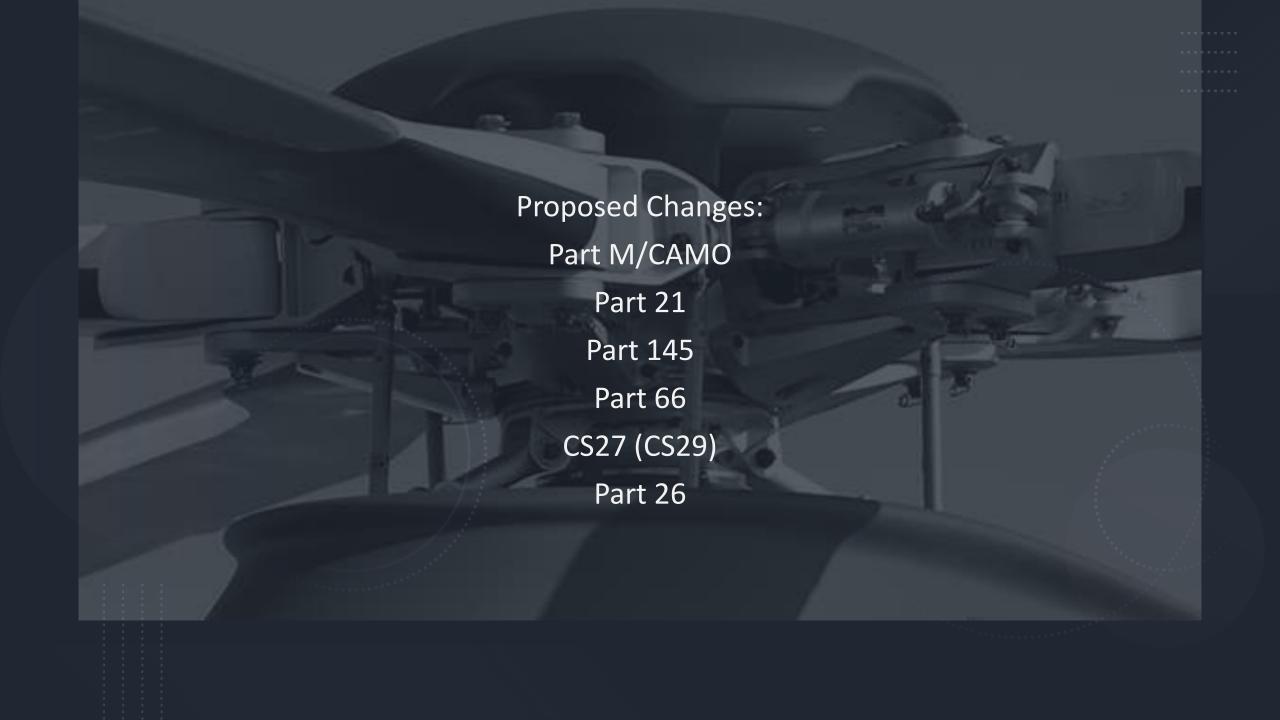


Risk identified within the CAA
Risk identified by AAIB

Critical Parts Future Rule





Part M/CAMO

Part-M Aircraft Maintenance Programme (M.A.302)

Part-M Records (M.A.305(d))

Part –CAMO Competence Assessment (CAMO.A.305(g))

Part-CAMO Procedure (CAMO.A.300)



Part 145 Part-145 Storage of Parts (145.A.25(d)) Part-145 Competence Assessment (145.A.30(e)) Part-145 Initial & Continuation Training (145.A.35(a)&(d) Part-145 MOE (145.A.70(a))

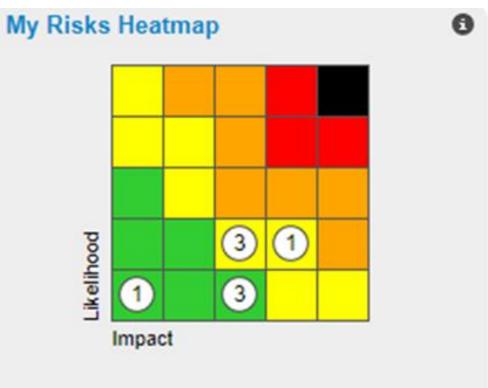




- Reliability and life assumptions in the certification risk analysis for the critical part or the system in which it operates are validated.
- Change to regulations ensuring requirements and responsibilities for critical parts are identified and acted upon.

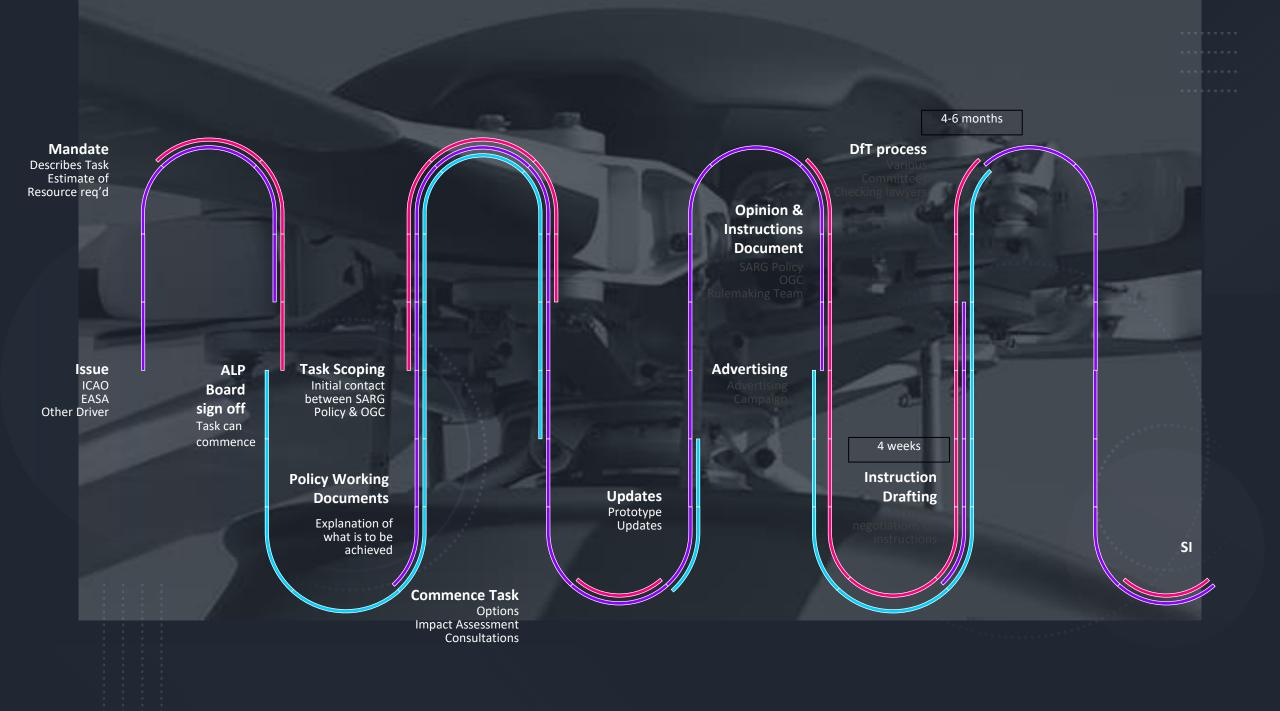
A closed loop process is established between the operator/maintainer and the design approval holder





Risk identified within the FAA Recognised around the world

Crash Resistant Fuel Tanks







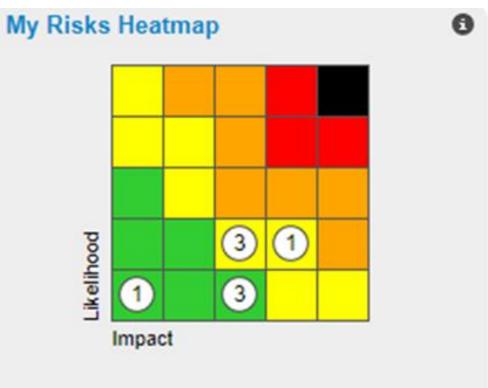
Part 26

 Rotorcraft which are designed for five or more occupants will need to comply with either CS27/29 or Part 26

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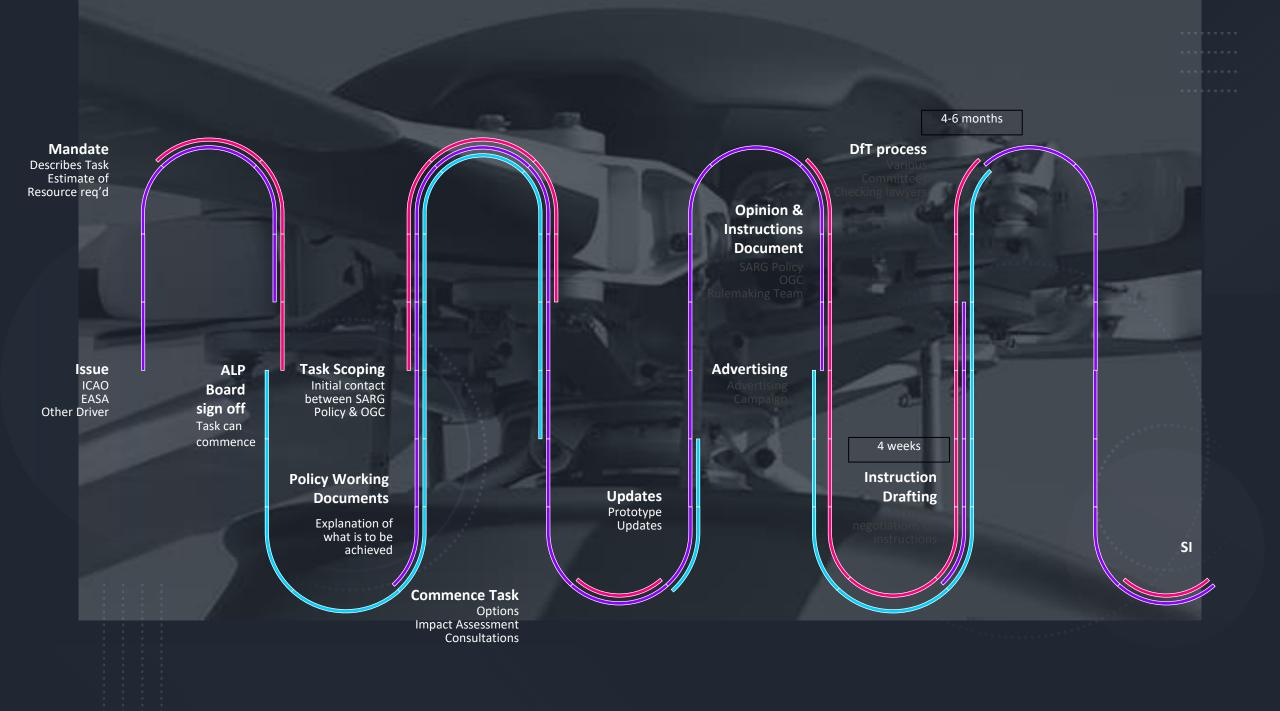
 Rotorcraft which are designed for four or less occupants will need to comply with CS27/29 or Part 26





Risk identified within the FAA Recognised around the world

Crash Resistant Fuel Tanks







Part 26

 Rotorcraft which are designed for five or more occupants will need to comply with either CS27/29 or Part 26

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 Rotorcraft which are designed for four or less occupants will need to comply with CS27/29 or Part 26