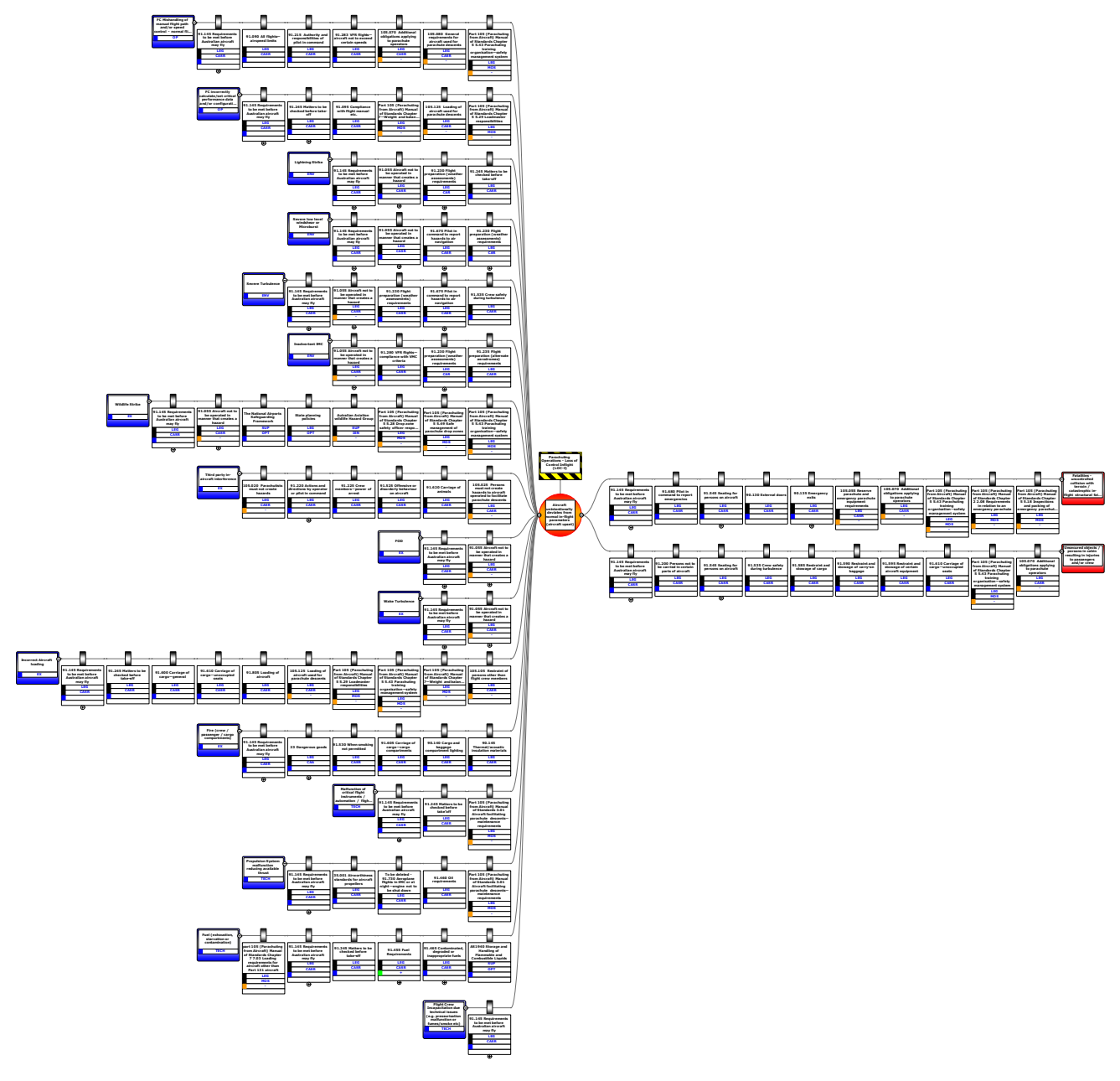
Aircraft accident or incident resulting from impact on flight path (collision with aircraft upset)
Parachuting Operations - Loss of Control/Collision (LOC/CFIT)
FC Mishandling of manual flight path (aircraft not properly controlled - manual flight)
91.1.05 Requirements to be met before Australian aircraft may fly
91.0.060 All flights—dropped items
91.315 Authority and responsibilities of pilot in command
91.383 VFR flights—aircraft not to exceed certain speeds
105.010 Additional obligations applying to parachute operations
105.060 General requirements for the conduct of parachute descents
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 5 5.5.2 Parachuting training organisation - safety management system
FC Incorrectly calculated/not utilised performance data (not used or configured)
91.245 Matters to be checked before take-off
91.095 Compliance with flight manual etc.
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 2 Weight and balance
105.125 Loading of aircraft—parachute descents
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 5 5.5.3 Parachuting training organisation - responsibilities
Lightning Strike
91.1.05 Requirements to be met before Australian aircraft may fly
91.055 Aircraft not to be operated in manner that creates a hazard
91.225 Flight preparation (weather assessments) requirements
91.265 Matters to be checked before take-off
Excess low level manoeuvring/ Wirestrike
91.1.05 Requirements to be met before Australian aircraft may fly
91.055 Aircraft not to be operated in manner that creates a hazard
91.075 Pilot in command to report hazards to air navigation
91.225 Flight preparation (weather assessments) requirements
Severe Turbulence
91.145 Requirements to be met before Australian aircraft may fly
91.055 Aircraft not to be operated in manner that creates a hazard
91.235 Flight preparation (weather assessments) requirements
91.075 Pilot in command to report hazards to air navigation
91.335 Crew safety during turbulence
Inadvertent IMC
91.055 Aircraft not to be operated in manner that creates a hazard
91.280 VFR flights—aircraft not to exceed certain criteria
91.235 Flight preparation (weather assessments) requirements
91.235 Flight preparation (alternate aerodromes) requirements
Wildlife Strike
91.1.05 Requirements to be met before Australian aircraft may fly
91.055 Aircraft not to be operated in manner that creates a hazard
The National Airports Safeguarding Framework
Static gliserring policies
Australian Aviation Wildlife Hazard Group
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 2 2.28 Drop zone requirements
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 5 5.5.5 Safe operation of parachute drop zones
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 5 5.5.3 Parachuting training organisation - safety management system
Third party in aircraft interference
105.030 Parachutists must not create hazards
91.220 Actions and directions by operator or pilot in command
91.230 Crew members—general of aircraft
91.635 Offensive or disorderly behaviour on aircraft
91.620 Carriage of animals
105.035 Persons not to be carried or operated in facilities for dropping
105.040 Persons not to be carried in parachute descents
FOD
91.145 Requirements to be met before Australian aircraft may fly
91.055 Aircraft not to be operated in manner that creates a hazard
Wake Turbulence
91.145 Requirements to be met before Australian aircraft may fly
91.055 Aircraft not to be operated in manner that creates a hazard
Unserved Aircraft loading
91.145 Requirements to be met before Australian aircraft may fly
91.245 Matters to be checked before take-off
91.600 Carriage of cargo—general
91.610 Carriage of cargo—restricted goods
91.605 Loading of aircraft
105.120 Loading of aircraft—parachute descents
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 2 2.29 Loadmaster requirements
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 5 5.5.4 Parachuting training organisation - safety management system
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 2 Weight and balance
105.105 Restraint of persons and cover numbers
Fire (crew / passenger) and/or smoke/fumes
91.145 Requirements to be met before Australian aircraft may fly
23 Dangerous goods
91.630 When smoking not permitted
91.600 Carriage of cargo—cargo compartments
99.140 Cargo and baggage compartment smoking
99.145 Thermal acoustic insulation material
Malfunction of aircraft instrument / indication / flight...
91.145 Requirements to be met before Australian aircraft may fly
91.245 Matters to be checked before take-off
Part 105 (Parachuting from Aircraft) Manual of Standards 2.01 Aircraft requirements parachute descents - maintenance requirements
Propulsion System malfunction reducing available thrust
91.145 Requirements to be met before Australian aircraft may fly
20.001 Airworthiness standards for aircraft propellers
To be deleted - 91.725 Navigation flights to ONC or oil rig platforms to be logged
91.600 Oil requirements
Part 105 (Parachuting from Aircraft) Manual of Standards 2.01 Aircraft requirements parachute descents - maintenance requirements
Fuel (exhaustion, starvation or contamination)
91.145 Requirements to be met before Australian aircraft may fly
91.245 Matters to be checked before take-off
91.655 Fuel Requirements
91.455 Contaminated, degraded or inappropriate fuels
AS1940 Storage and Handling of Combustible Liquids
Part 105 (Parachuting from Aircraft) Manual of Standards 2.01 Aircraft requirements for Combustible Liquids
Flight Crew incapacitation due technical issues - Hypoxia/Hypoxia-like symptoms or fumes/smoke etc)
91.1.05 Requirements to be met before Australian aircraft may fly
91.145 Requirements to be met before Australian aircraft may fly
91.1.080 Pilot in command to report emergencies
91.245 Matters to be checked before take-off
99.130 External doors
99.235 Emergency exits
105.035 Reserve parachute and automatic activation device equipment requirements
105.050 Additional obligations applying to parachute operations
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 5 5.5.2 Parachuting training organisation - safety management system
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 2 2.28 Requirements in relation to an aerodrome
Part 105 (Parachuting from Aircraft) Manual of Standards Chapter 5 5.5.10 Supervision and packing of parachutes worked...
Parachutes unsuitable/ collision with aircraft, collision/hit on flight structural fail...
91.145 Requirements to be met before Australian aircraft may fly
91.1.200 Persons not to act while under influence of...
91.245 Matters to be checked before take-off
91.335 Crew safety during turbulence
91.385 Restraint and stowage of cargo
91.390 Restraint and stowage of baggage
91.395 Restraint and stowage of aircraft equipment
91.610 Carriage of cargo—restricted goods
105.070 Additional obligations applying to parachute operations
Uncontrolled impacts / persons or objects striking aircraft resulting in injuries to passengers and/or crew