

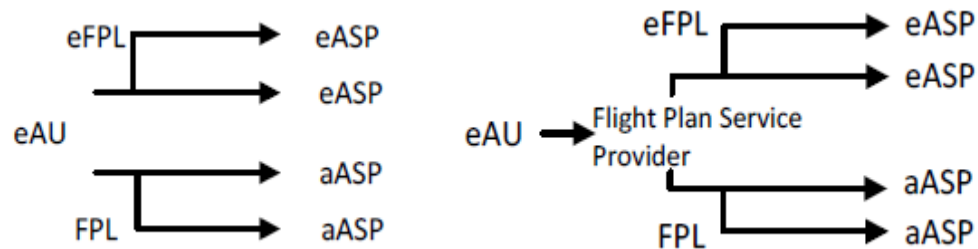


# Flight Plan Dissemination

# Flight Plan Dissemination Modes (Departure eASP)

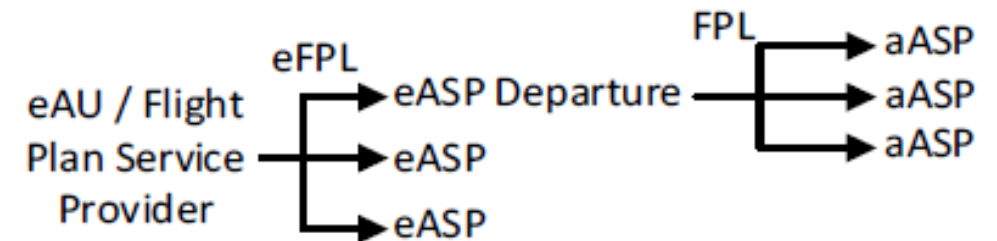
**Scenario 1:** the departure ASP is FF-ICE capable (eASP) and has delegated responsibility for the distribution of flight plans to the operator.

- **eFPL:** The operator, or its rep, submits **eFPL directly to all relevant eASPs**
- **FPL:** The operator, or its rep, submits **FPL directly to all relevant aASPs**



**Scenario 2:** the departure ASP is FF-ICE capable (eASP) and provides a translation and delivery capability which the operator chooses to use.

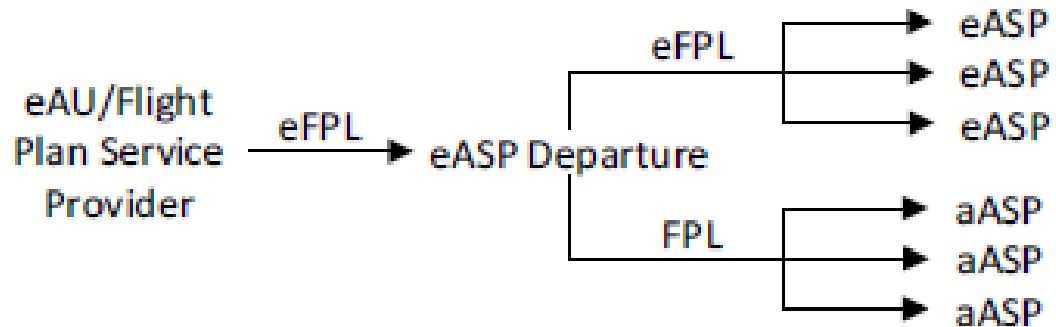
- **eFPL:** The operator, or its rep, submits **eFPL directly to departure eASP and all relevant eASPs**
- **FPL:** The departure eASP translates eFPL to **FPL** and sends to all relevant aASPs



## Flight Plan Dissemination Modes (Departure eASP)

**Scenario 3:** the departure ASP is FF-ICE capable (eASP) and provides a translation and forwarding capability which the operator chooses to use.

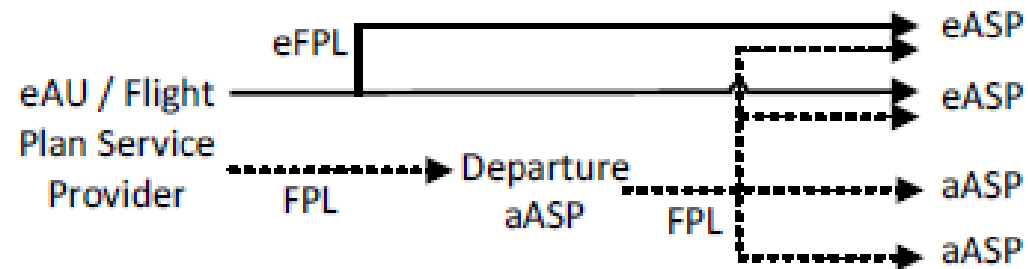
- **eFPL:** The operator, or its rep, submits **eFPL** to departure **eASP** only. Departure **eASP** forwards **eFPL** to all relevant **eASPs**
- **FPL:** The departure **eASP** translates eFPL to **FPL** and sends to all relevant **aASPs**



# Flight Plan Dissemination Modes (Departure aASP)

**Scenario 4:** the departure ASP is not FF-ICE capable (aASP) and has not delegated responsibility for the distribution of flight plans to the operator.

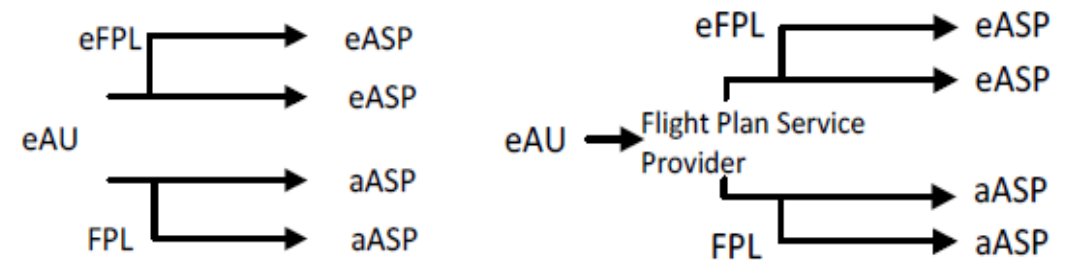
- **eFPL:** The operator, or its rep, submits eFPL directly to all relevant eASPs
- **FPL:** The operator, or its rep, submits FPL to departure aASP which disseminates to all relevant eASPs and aASPs



*Note that eASP will receive FPL and eFPL in this scenario*

**Scenario 5:** the departure ASP is not FF-ICE capable (aASP) and but has delegated responsibility for the distribution of flight plans to the operator.

- **eFPL:** The operator, or its rep, submits eFPL directly to all relevant eASPs
- **FPL:** The operator, or its rep, submits FPL directly to all relevant aASPs



# Thank You

