

Implementation of free route airspace (FRA): IATA

Implementation of Continuous Climb and Descent Operations: AAI

Development of ATM system interoperability: SEAC (French Polynesia)

Development of contingency plans amongst ANSPs: Transfer to WS3

Utilising space-based ADS-B /Very High Frequency (ADS-B/VHF): AAI

WS4: Oceanic Working Group – Action Item 1
Implementation of Free Route Airspace (FRA)

## Aim: Expand airspace available for free route operations

- Deliverable 1: Signing of LOI for trial of end-to-end free route options (or user preferred routes) for city pairs in Southeast Asia and Oceania – completed Q4 2023 – SLOI signed by Australia 8 July 2024
- Deliverable 2: Establishment of Project Control Group to work on finalization of procedures and LOAs etc – 1<sup>st</sup> meeting held - 2<sup>nd</sup> pending
- Deliverable 3: start of trial 5 August 2024
- Deliverable 4: mid-trial review and identification of expansion opportunities – Q3/4 2024
- Deliverable 5: evaluation of trial and operationalization for day-to-day use
  - part of post implementation review

Implementation of Continuous Climb and Descent Operations: AAI

#### **Aim: Expand Continuous Climb and Descent Operations**

Air Service Australia volonteers to join this actions item with AAI

09/07/2024

Development of ATM system interoperability (SEAC)

## Aim: Explore room for collaboration on common interoperability

- Deliverable: Document proposing some core common oceanic ATM systems' specifications to facilitate future interoperability
- Taking into account the APANPIRG work on this topic Done
- Liaison with some ATM systems manufacturers Done
- Production of the draft document 0.15 (New Zealand AAI Japan and SEAC) Done
- No Binding document Along with AIDC and ATS messages specifications, Provision of system and sub-systems specifications (FDPS, Surveillance, alerting, etc.) even if those ones are not strictly required for interoperability.

Development of contingency plans amongst ANSPs (SEAC)

Aim: Ensure that ATM contingency plans are properly developed, promulgated, and tested.

 Transfer to WS3: Trial of the SEAC contingency plan with Airways in October 2024

09/07/2024

Utilising space-based ADS-B /Very High Frequency (ADS-B/VHF): AAI

Aim: Expand space-based ADS-B / Very High Frequency (ADS-B/VHF) for spacing reduction

 Aerothai pointed out the interest of this Actions Items to liaise with RASMAG.

• NIUSKY volonteers to join this actions item and liaise with AAI.

09/07/2024