



Ref: 7550-020/HIAL/DAP Framework Briefing

Date: 30th April 2013

# Bullet Notes from Inverness ACP Framework Briefing at DAP, London on 25<sup>th</sup> April 2013

## Attendees:



DAP Inverness ACP Case Officer, Airspace Regulation DAP, Airspace Policy Coordination & Consultation DAP, Environmental Research and Consultancy Division DAP, Airspace Regulation DAP, Airspace Policy Coordination & Consultation HIAL, General Manager ATS HIAL, Deputy Manager Inverness ATS Osprey CSL

# Introductions

Completed.

# Osprey Inverness Airspace Change

- presented a brief detailing the major points contained in the previously distributed HIAL/Osprey Framework Document, the ensuing discussion covered: background and Justification for the proposed change; an initial assessment of the impact of the proposed change on all airspace users; environmental assumptions; an initial assessment of the environmental implications of the proposed change; an initial assessment of the impact of the proposed change on the airspace arrangements; and identification of any connectivity to European Airspace Programmes, including relevant timescales.
- Directorate staff provided appropriate advice and guidance on the way forward and verbally briefed on: the ACP process; environmental requirements; consultation requirements the structure of the formal Airspace Change Proposal submission.
- It was agreed that would provide brief meeting notes and HIAL would confirm, in writing, their intention to proceed with the development of the Proposal. Points that arose with regard to progression in stages 2 4:

#### COMMERCIAL IN CONFIDENCE





- Balance must be struck with regard to comment on service provision in Class G;
- The approval for the instrument procedures would be performed in parallel to the ACP;
- Early engagement regarding the Proposal with RAF Lossiemouth and NATS had been positive;
- The Establishment of class D airspace ranged from a basic concept to CTR/CTA with connectivity to the adjacent advisory route whilst being aware of unintended consequential effects of CAS design on peripheral Class G;
- Measures to mitigate current issues were covered through the options presented by the sponsor and included improved liaison with local stakeholders (RAF Lossiemouth); the possibility of a Transponder or Radio Mandatory Zone; and the establishment of a class D Zone. Discounting of the RMZ and TMZ options will have to be carefully articulated in relation to surveillance and R/T coverage at low level;
- Total atm numbers cannot be used in isolation as a justification for CAS, however an awareness of potential airport traffic growth and economic pressures is helpful;
- RAF Lossiemouth ATS provision in the proposed Inverness Class D CAS;
- Norwich Airport has recently introduced Class D airspace close to RAF Marham (the sister Tornado GR4 main operating base to RAF Lossiemouth) with military ranges and training areas in the close vicinity; and
- It was hoped to introduce the airspace Q4 2014/Q1 2015.

# **Environmental Considerations**

- was broadly in agreement with the approach to the assessment of the environmental impact, but agreed to forward DAP's precise requirements for the environmental assessment;
  - cautioned to clearly state where environmental benefit (or disadvantage) will occure and use 'SMART' (Specific, Measurable, Attainable, Relevant and time-bound) principles where possible.

# Consultation Considerations

- presented the CAP 725 Framework Brief;
  - o agreed to forward the Framework Brief .ppt to Osprey;
  - Following ACP submission (expected April 2014) following 1 week to confirm the content of the Proposal, 16 weeks may be allowed for proposal scrutiny and the final decision;
  - A Post Implementation Review (PIR) would be necessary the data sets for which would be confirmed through the process; and

#### COMMERCIAL IN CONFIDENCE





 agreed to review the DRAFT Consultee List at Annex E of the HIAL/Osprey Framework Document (7550-008 Issue 1).

# AoB

Nil.

### Actions

- agreed to provide brief meeting notes (completed);
- agreed to forward DAP's precise requirements for the environmental assessment to Osprey;
- agreed to forward the Framework Brief .ppt to Osprey (completed);
- agreed to review the DRAFT Consultee List at Annex E of the HIAL/Osprey Framework Document (7550-008 Issue 1);
- agreed to confirm, in writing to AS, HIAL's intention to proceed with the development of the Proposal; and post the meeting
- agreed to develop a working relationship with Norwich Airport to identify lessons during its ACP as well as familiarising Inverness ATC staff with terminal CAS operations and the training requirement.

