Airspace Change Proposal Change Sponsor Indicative Timeline Update Request Form

CAP 1616 requires change sponsors to submit a timeline for their airspace change proposal (Level 0's are exempt) to the CAA so that it can be reviewed and agreed accordingly. In agreeing a timeline, the CAA is making a commitment to deliver the decision timeframes as specified in CAP 1616 for each of the four Gateway sign-offs, and for the decision on the final proposal, subject to the change sponsors meeting their own commitments

This form should be used by the change sponsor to formally request an update to airspace change proposal timelines that have previously been presented to/and agreed with the CAA.

The change sponsor is required to publish a record of this form, including the latest indicative dates, on the Airspace Change Portal at the following points in the process (major timeline updates can and should be published outside of this as required):

| | CURRENT DOCUMENT SUBMISSION DEADLINE | CURRENT GATEWAY DATE | PROPOSED DOCUMENT SUBMISSION DEADLINE | PROPOSED GATEWAY DATE |
|---------------------------------------|---|-------------------------|--|--------------------------|
| DEFINE Gateway ¹ | | | | |
| DEVELOP & ASSESS Gateway ¹ | | | | |
| CONSULT Gateway | | | | |
| Formal ACP Submission | | 29-Feb-24 | | 29-Mar-24 |
| DECIDE Gateway | | 21-Jun-24 | | 24-Jul-24 |
| Target AIRAC | | 04/2025 | | 01/2026 |

ACP Reference Number (ACP-YYYY-NNN): ACP-2021-046

Change Sponsor Name: Clash Gour Holdings Ltd

Please briefly explain the need to revise the timelines: Revised Formal ACP submission Gateway proposal dated 4th March 2024. Submission date delayed due to ongoing engagement in relation to the Controlling Authority.

04-Mar-24

| For CAA use only: | |
|--|-----------------|
| Revised timelines reviewed / agreed by (position): | Account Manager |
| Date: | 0.4 Mar 2/ |

CAP1616: Airspace Design Change Sponsor Update Request Form

¹ Dates not required for Temporary Airspace Change Proposals and/or Airspace Trials.