**AIM Department - ADM**

**AIP Change Request**

STANDARD INPUT FORMS

**For**

ATC

Please fill out for further coordination

|  |  |
| --- | --- |
| Date of validation |  |
| Airport name |  |
| ICAO code |  |
| Representative name |  |
| Phone number |  |
| E-mail address |  |

**Note:** Any attached pages should provide in PDF format with comments, only soft copy will be acceptable via email orCD, hand writings are not acceptable

**Textual Parts of AIP**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Page (date) | Section | Subsection | Paragraph | Text of AIP Amendment |
|  |  |  |  |  |

**ENR 1.4 ATS AIRSPACE CLASSIFICATION**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| *Class* | *Type**of**Flight* | *Separation**Provided* | *Service Provided* | *VMC Visibility and**Distance from**Cloud Minima* | *Speed**Limitation*  | *Radio Communication**Requirement* | *ATC**Clearance* |
| *A* | *IFR**only* |  |  |  |  |  |  |
| *B* | *IFR* |  |  |  |  |  |  |
| *VFR* |  |  |  |  |  |  |
| *C* | *IFR* |  |  |  |  |  |  |
| *VFR* |  |  |  |  |  |  |
| *D* | *IFR* |  |  |  |  |  |  |
| *VFR* |  |  |  |  |  |  |
| *E* | *IFR* |  |  |  |  |  |  |
| *VFR* |  |  |  |  |  |  |
| *F* | *IFR* |  |  |  |  |  |  |
| *VFR* |  |  |  |  |  |  |
| *G* | *IFR* |  |  |  |  |  |  |
| VFR |  |  |  |  |  |  |
|  |

**ENR 1.7 ALTIMETER SETTING PROCEDURES**

|  |
| --- |
| *Table of Cruising Levels* |
| *From 000° to 179°* | *From 180° to 359°* |
| *IFR Flights* | *VFR Flights* | *IFR Flights* | *VFR Flights* |
| *FL* | *Altitude* | *FL* | *Altitude* | *FL* | *Altitude* | *FL* | *Altitude* |
| *Metres* | *Feet* | *Metres* | *Feet* | *Metres* | *Feet* | *Metres* | *Feet* |
|  |  |  |  |  |  |  |  |  |  |  |  |
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**ENR 1.9 AIR TRAFFIC FLOW MANAGEMENT (ATFM)**

|  |  |  |
| --- | --- | --- |
| *Departure airport* | *Destination* | *Route/Exit point* |
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| --- | --- | --- |
| *Entry point/Departure* | *Route* | *Exit point/Arrival* |
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| --- | --- | --- |
| *Arrival airport* | *From* | *Entry point/Route* |
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**ENR 2. AIR TRAFFIC SERVICES AIRSPACE**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Name**Lateral and Vertical Limits* | *Class of**Airspace* | *Unit**Providing**Service* | *Call Sign/Language**Area and Condition of Use**Hours of Operation* | *Frequency/**Purpose* | *Remarks* |
| *1a* | *1b* | *2* | *3* | *4* | *5* |
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**ENR 3. ATS ROUTES**

**ENR 3.1 Conventional navigation routes**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| *Route Designator**(RCP)* *(NAV specification /RSP)Name ofsignificant pointsCoordinates* | *Track**(MAG)**VOR RDL**Geodesic distance (NM)changeover points* | *Upper limits**Lower limits**/* *minimum en-route altitudes**Airspace classification* | *lateral limits and minimum obstacle clearance altitudes* | *Direction**of Cruising**Levels* | *Remarks* |
| *Odd* | *Even* |
| *1* | *2* | *3* | *4* | *5* | *6* |
|  |  |  |  |  |  |  |

**ENR 3. ATS ROUTES**

***ENR 3.2* AREA NAVIGATION ROUTES**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Route Designator**(RCP)* *(NAV specification /RSP)Name ofsignificant pointsCoordinates* | *Way-point VOR/DMEBRG & DISTELEV DMEAntenna* | *Track**(MAG)**Geodesic distance* | *Upper limits**Lower limits**Airspace classification* | *Direction**of Cruising**Levels* | *Navigation**accuracy**requirement* | *Remarks* |
| *Odd* | *Even* |
| *1* | *2* | *3* | *4* | *5* | *6* | *7* |
|  |  |  |  |  |  |  |  |
| *Flight Restriction:* |

**ENR 4.4 NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS**

|  |  |  |
| --- | --- | --- |
| *Name code* | *Coordinates* | *ATS Routes* |
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