AIS of Ukraine Pre-Flight Information Bulletin (PIB) generation service manual.

Three types of preflight information available: Aerodrome, Area and Route. To start PIB generation please fill Form, as described below, and press **Start** button. To clear all fields press **Clear** button.

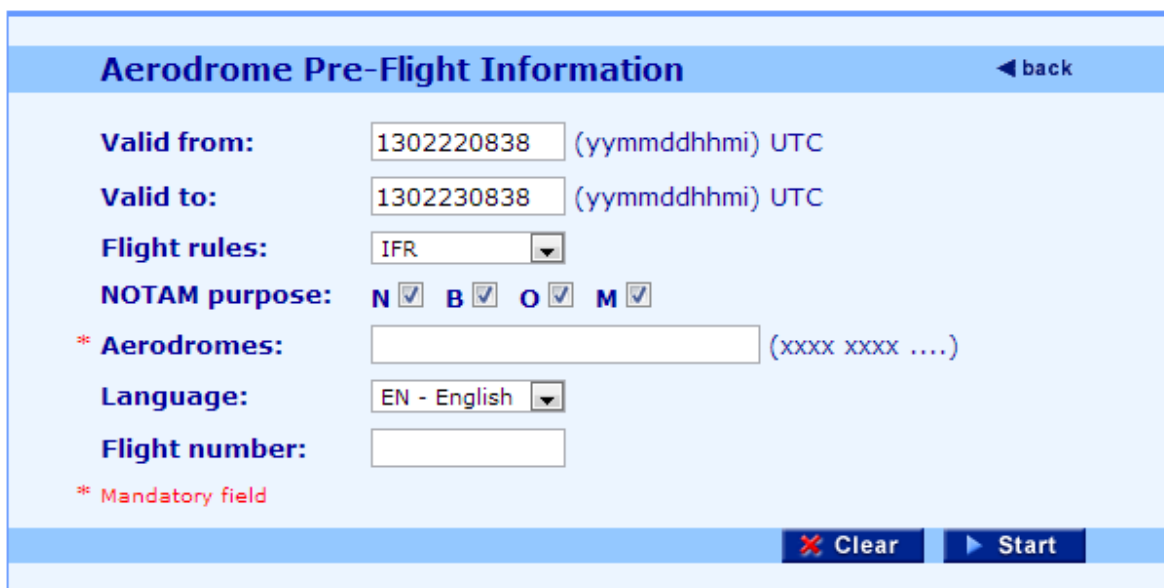1. **Aerodrome** Pre-Flight Information generation (Fig. 1).

Figure 1. Aerodrome Pre-Flight Information

1.1. **Valid from** – specifies beginning of selected NOTAM(s) validity. By default contains *current date and time* in UTC. Date/time format is YYMMDDhhmi, corresponds to the NOTAM field B). The field can be empty. If the field is empty, all NOTAM(s) valid on **Valid to** date are selected.

1.2. **Valid to** – specifies end of selected NOTAM(s) validity. By default contains *current date and time plus 24 hours* in UTC. Date/time format is YYMMDDhhmi, corresponds to the NOTAM field C). The field can be empty. If the field is empty, all NOTAMs valid on **Valid from** date are selected. Permanent and estimated NOTAMs are included in search.

1.3. **Flight rules** – specifies flight rules of selected NOTAM(s). By default contains *IFR* and IFR NOTAM(s) are selected. If the field is left empty both IFR and VFR NOTAM(s) are selected.

1.4. **NOTAM purpose** – specifies purpose of selected NOTAM(s). By default *all purposes (NBOM)* are selected.

1.5. **Aerodromes** – specifies the list of aerodromes, separated by space, or a single aerodrome, for which NOTAM(s) are selected. The field cannot be empty. Example: 'UKBB UKFF UKOO'.

1.6. **Language** – specifies the language of selected NOTAM(s). If English version of aisukraine.net website is used, the default NOTAM language is *English*. If Russian version of aisukraine.net website is used, the default NOTAM language is *Russian*. If the field is left empty, both *English and Russian* NOTAM(s) are selected. Please note, that you can select *Russian* language NOTAM(s), only for countries, which issue them.

1.7. **Flight number** – optional field which is only included in the PIB header. Does not influence NOTAM search. If the field is left blank, it will be absent in PIB header. Defaults to *blank*.

2. **Area** Pre-Flight Information generation (Fig. 2).

Figure 2. Area Pre-Flight Information

2.1. **Valid from** – see section 1.1.

2.2. **Valid to** – see section 1.2.

2.3. **Flight rules** – see section 1.3.

2.4. **NOTAM purpose** – see section 1.4.

2.5. **FIR(s)** – specifies the list of FIR(s), separated by space, or a single FIR, for which NOTAM(s) are selected. The field cannot be empty. Example: 'UKBV UKFV UKOV'.

2.6. **Limits** – specifies vertical limits of selected NOTAM(s). Lower and upper limits should always contain 3 digits. Example: 'Lower = 010; Upper = 660'. Defaults to *000-999*.

2.7. **Language** – see section 1.6.

2.8. **Flight number** – see section 1.7.

3. **Route** Pre-Flight Information generation (Fig. 3).

Figure 3. Route Pre-Flight Information

3.1. **Valid from** – see section 1.1.
3.2. **Valid to** – see section 1.2.
3.3. **Flight rules** – see section 1.3.
3.4. **NOTAM purpose** – see section 1.4.
3.5. **AD Departure** – specifies departure aerodrome, for which NOTAM(s) are selected. The field cannot be empty. Example: 'UKBB'.[*]
3.6. **FIR(s)** – see section 2.5.
3.7. **AD Arrival** – specifies arrival aerodrome, for which NOTAM(s) are selected. The field cannot be empty. Example: 'UKFF'.[*]
3.8. **AD Alternative** – specifies alternative aerodromes, separated by space, or a single alternative aerodrome, for which NOTAM(s) are selected. The field can be empty. Example: 'UKOO UKFF'.[*]
3.9. **Limits** – see section 2.6.
3.10. **Language** – see section 1.6.
3.11. **Flight number** – see section 1.7.

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[*] NOTAM(s) are selected for all aerodromes specified in **AD Departure**, **AD Arrival** and **AD Alternative** fields.