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| cid:image001.jpg@01D37B14.CC54FAC0 | **NOTIFICATION FORM****MMSI assignments to AIS Aids to Navigation (AtoN)****Radio Regulations (RR) Article 20** |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **AC** | Action Code\* |  |  | **Add** |  |  | **Modify** |  |  | **Suppress** |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | 9 | 9 | M | I | D | X | X | X | X | *(MMSI format)* |
| **1.** | MMSI\* |  |  |  |  |  |  |  |  |  |  |
|  | **9** | **9** |  |  |  |  |  |  |  |  |

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| --- | --- |
| **2.** | Notifying Administration\* |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **3.** | Type of AtoN\*(Mark with “X”) |  |  | **Real** |  |  |  **Synthetic** |  |  |  **Virtual** |

|  |  |
| --- | --- |
| **4.** | Name of AtoN (max. length 50) |

|  |  |  |  |
| --- | --- | --- | --- |
| **5.** | Position of the AtoN |  | In degrees, minutes and seconds, followed by the appropriate cardinal point symbols(N, S for latitudes North and South; E, W for longitudes East and West) |
| **a)** | Longitude |  |
| **b)** | Latitude |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **6.** | Dimension of the AtoN |  | *in meters* |
| a) | Height |  |
| b) | Width |  |
| c) | Length |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **7.** | Type of electronic position fixing device(Mark one or more with “X”) |  |  | 1 = Undefined |
|  | 2 = GPS |
|  | 3 = GLONASS |
|  | 4 = Combined GPS/GLONASS |
|  | 5 = Loran-C |
|  | 6 = Chayka |
|  | 7 = Integrated Navigation System |
|  | 8 = Surveyed |
|  | 9 = Galileo |

|  |  |
| --- | --- |
| **8.** | Contact information including TEL/FAX numbers prefixed with country destination code, email, etc.(max. length 250 characters) |

*\* Mandatory fields*

|  |  |  |  |
| --- | --- | --- | --- |
| **Field** | **Field Name** | **Length** | **Remark** |
| **AC** | Action Code\* | **1** | Action to be performed by the BR to update MARS database:indicate one of the options (Add, Modify or Supress) by marking “X” in the appropriate checkbox. |
| **1.** | MMSI\* | **9** | Formation is defined in the latest version of Recommendation ITU-R M.585 (Annex 4) |
| Administrations may use the sixth digit to differentiate between certain specific uses of the MMSI, as shown in the example applications below: |
| 1. 99MID1XXX Physical AIS AtoN
2. 99MID6XXX Virtual AIS AtoN
3. 99MID8XXX Mobile AIS AtoN
 |
| **2.** | Notifying Administration\* | **3** | Country symbol as designated by the ITU |
| **3.** | Type of AtoN\* | **1** | Mark with “X” in Real, Synthetic or Virtual |
| **4.** | Name of AtoN | **50** | Charted name; National or international identification number;description of special characteristics. (ref. IALA Rec. R0126 (A-126)) |
| **5.** | Position of the AtoN |  | In degrees, minutes and seconds, followed by the appropriatecardinal point symbols (N, S, for latitudes North and South; E, W, for longitudes East and West) |
| **a)** | Longitude | **14** | Degrees, minutes and seconds followed by the appropriate cardinal point symbols to be separated by a space, e.g. 57° 58 21 W |
| **b)** | Latitude | **13** | Degrees, minutes and seconds followed by the appropriate cardinal point symbols to be separated by a space, e.g. 34° 4027 S |
| **6.** | Dimension of the AtoN |  | In meters |
| **a)** | Height | **3** |  |
| **b)** | Width | **3** |  |
| **c)** | Length | **3** |  |
| **7.** | Type of electronic position fixing device | **1** | Mark with “X” in one or more of the rows |
| Undefined GPS GLONASSCombined GPS/GLONASS Loran-CChaykaIntegrated Navigation System SurveyedGalileo |
| **8.** | Contact Information including TEL/FAX numbers prefixed withCountry destination code, email, etc. | **250** |  |

**Notifications should be addressed to:**

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