



ANNEX 1

NOTIFICATION FORM

MMSI assignments to AIS Aids to Navigation (AtoN)

Radio Regulations (RR) Article 20

AC	Action Code*	<input checked="" type="checkbox"/> X	Add	<input type="checkbox"/>	Modify	<input type="checkbox"/>	Suppress
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1. MMSI*

9 9 M I D X X X X (MMSI format)

9 9 2 6 9 1 0 0 0

2. Notifying Administration*

S U I

3. Type of AtoN*
(please indicate with an X)

<input checked="" type="checkbox"/> X	Real	<input type="checkbox"/>	Synthetic	<input type="checkbox"/>	Virtual
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4. Name of AtoN
(max. length 50)

ITU Geneva

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

06° 13' 14" E

b) Latitude

46° 22'09" N

6. Dimension of the AtoN

in meters

a) Height

3

b) Width

2

c) Length

2

7. Type of electronic position fixing device
(please indicate one or more with an X)

<input type="checkbox"/>	1 = Undefined
<input type="checkbox"/>	2 = GPS
<input type="checkbox"/>	3 = GLONASS
<input type="checkbox"/>	4 = Combined GPS/GLONASS
<input type="checkbox"/>	5 = Loran-C
<input type="checkbox"/>	6 = Chayka
<input checked="" type="checkbox"/> X	7 = Integrated Navigation System
<input type="checkbox"/>	8 = Surveyed
<input type="checkbox"/>	9 = Galileo

8. Contact information including TEL/FAX numbers
(max. length 250 characters)

ITU, Place des Nations, CH-1211 Geneva 20, Switzerland, +41 22 730 5785

* Mandatory fields

TPR/AtoN_1

9 January 2008

Field	Field Name	Length	Remark
AC	Action Code*	1	Action to be performed - indicate by using 'A' for Add, "M" for Modify or "S" for Suppress.
1.	MMSI*	9	<p>Formation is defined in the latest version of Recommendation ITU-R M.585 (Annex 4)</p> <p>Administrations may use the sixth digit to differentiate between certain specific uses of the MMSI, as shown in the example applications below:</p> <p>a) 99MID1XXX Physical AIS AtoN</p> <p>b) 99MID6XXX Virtual AIS AtoN</p>
2.	Notifying Administration*	3	Country symbol as designated by the ITU
3.	Type of AtoN*	1	Please indicate with an X
4.	Name of AtoN	50	Charted name; National or international identification number; description of special characteristics. (ref. IALA Rec. A-126)
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	14	<p>Degrees, minutes and seconds followed by the appropriate cardinal point symbols to be separated by a space</p> <p>e.g. 57° 58' 21" W</p>
b)	Latitude	13	<p>Degrees, minutes and seconds followed by the appropriate cardinal point symbols to be separated by a space</p> <p>e.g. 34° 40' 27" S</p>
6.	Dimension of the AtoN		In meters
a)	Height	3	
b)	Width	3	
c)	Length	3	
7.	Type of electronic position fixing device	1	<p>Indicate by using an X in one or more of the rows</p> <p>Undefined</p> <p>GPS</p> <p>GLONASS</p> <p>Combined GPS/GLONASS</p> <p>Loran-C</p> <p>Chayka</p> <p>Integrated Navigation System</p> <p>Surveyed</p> <p>Galileo</p>
8.	Contact Information including TEL/FAX numbers	250	

Notifications should be addressed to:

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