

## Annex A

### MMSI Application Form - Ship Station with VHF/DSC only

**IMPORTANT: Use this application form if the vessel does not require a radio licence and if the radio equipment on board consists of a VHF/DSC radio(s) with or without GPS or LORAN.** In such case, a type 0 MMSI should be issued. If the vessel requires a radio licence or if additional radio equipment is installed, use the application form in Annex B instead.

**Part A - Action:**     Assign a new MMSI     Modify an existing MMSI     Cancel an existing MMSI

**Part B - Information** (✓ denotes *mandatory* fields and ⌘ denotes *mandatory* fields *if issued or installed*):

✓	<u>Applicant Name:</u> Last, First
✓	<u>Applicant Telephone Number:</u> (include country code and area code)
	<u>Applicant Mailing/Postal Address:</u> (include postal code)
	<u>Applicant Facsimile Number:</u> (include country code and area code)
	<u>Applicant Electronic Mail Address:</u>
⌘	<u>MMSI:</u> Nine digit Maritime Mobile Service Identity beginning with 316
✓	<u>Vessel Name:</u>
	<u>Ex Vessel Name:</u> (in case of a modification to the vessel name)
✓	<u>Vessel Owner Name:</u> Last, First or Company name
✓	<u>General Classification:</u> Make a selection from Annex E
	<u>Individual Classification(s):</u> Make the appropriate selection(s) from Annex E
⌘	<u>Ship Station Group MMSI:</u> (if the vessel belongs to a group)

## Annex A

(Continued)

✓	<u>Gross Tonnage</u> : Vessel's internal capacity (for pleasure craft of 12 meters or less, see Annex E)
✓	<u>Emergency Contact Person Ashore Name and Address</u> : Name and address of an individual ashore in case of emergency
✓	<u>Emergency Contact Person Ashore Telephone Number</u> : Telephone number of an individual ashore in case of emergency (include country code and area code)
	<u>Emergency Contact Person Ashore Fax Number</u> : Fax number of an individual ashore in case of emergency (include country code and area code)
	<u>Alternate 24-hour Emergency Telephone Number</u> : Other telephone number in case of emergency and accessible at any time (include country code and area code)
✓	<u>Capacity for Persons on Board</u> : Maximum number of persons on board
✓	<u>Radio Installation Information</u> : Radio equipment on board (VHF/DSC GPS LORAN)  <b>VHF/DSC</b>
	<u>Additional Information and/or Instructions</u> :

## Annex B

### MMSI Application Form - Ship Station

**IMPORTANT: Use this application form if the vessel requires a radio licence or if additional equipment is installed on board.** If the vessel does not require a radio licence and if the radio equipment on board consists of a VHF/DSC radio(s) with or without GPS or LORAN, use the application form in Annex A instead.

**Part A - Action:**     Assign a new MMSI     Modify an existing MMSI     Cancel an existing MMSI

**Part B - INMARSAT mobile terminal(s) on board** (select only one):

- The vessel is NOT equipped with an INMARSAT mobile terminal standard B, C or M. (Type 0 MMSI)  
 The vessel is, or soon will be, fitted with an INMARSAT mobile terminal standard C. (Type 1 MMSI)  
 The vessel is, or soon will be, fitted with an INMARSAT mobile terminal standard B or M. (Type 3 MMSI)

**Part C - Information** (✓ denotes mandatory fields and ✘ denotes mandatory fields if issued or installed):

✓	<u>Applicant Name:</u> Last, First
✓	<u>Applicant Telephone Number:</u> (include country code and area code)
	<u>Applicant Mailing/Postal Address:</u> (include postal code)
	<u>Applicant Facsimile Number:</u> (include country code and area code)
	<u>Applicant Electronic Mail Address:</u>
✘	<u>MMSI:</u> Nine digit Maritime Mobile Service Identity beginning with 316
✓	<u>Vessel Name:</u>
	<u>Ex Vessel Name:</u> (in case of a modification to the vessel name)
✓	<u>Vessel Owner Name:</u> Last, First or Company name
✓	<u>General Classification:</u> Make a selection from Annex E
	<u>Individual Classification(s):</u> Make the appropriate selection(s) from Annex E

## Annex B

(Continued)

✘	<u>Ship Station Group MMSI</u> : (if the vessel belongs to a group)
✓	<u>Gross Tonnage</u> : Vessel's internal capacity (for pleasure craft of 12 meters or less, see Annex E)
✓	<u>Emergency Contact Person Ashore Name and Address</u> : Name and address of an individual ashore in case of emergency
✓	<u>Emergency Contact Person Ashore Telephone Number</u> : Telephone number of an individual ashore in case of emergency (include country code and area code)
	<u>Emergency Contact Person Ashore Fax Number</u> : Fax number of an individual ashore in case of emergency (include country code and area code)
	<u>Alternate 24-hour Emergency Telephone Number</u> : Other telephone number in case of emergency and accessible at any time (include country code and area code)
✓	<u>Capacity for Persons on Board</u> : Maximum number of persons on board
✓	<u>Radio Installation Information</u> : Radio equipment on board (i.e. MF/HF MF/HF/DSC VHF VHF/DSC CB CELL PCS MSAT NBDP RTTY DF FAX NAVTEX LORAN INMARSAT-A-B-C-M-Mini-M-M4 EGC GPS SART)
✘	<u>Radio Call Sign</u> : Radio call sign of the vessel as issued by Industry Canada
	<u>Ex Radio Call Sign</u> : (in case of a modification to the radio call sign)
✘	<u>Selective Call Number(s)</u> : Five digit selective call number(s) as issued by Industry Canada between 03200-03299 prefixed with the letter S if used for Sequential Single Frequency Code (SSFC) <i>only</i> or letter T if used <i>also</i> for Narrow-Band Direct Printing (NBDP) or NBDP <i>only</i>
✘	<u>Number of Life Boats</u> : Number of life boats fitted with or without radio apparatus

## Annex B

(Continued)

⌘	<u>Frequency(ies) for EPIRB</u> : Operating frequency(ies) of the EPIRB equipment on board
	<u>Nature(s) of Service</u> : Make the appropriate selection(s) from Annex E
	<u>Service(s) Available</u> : Make the appropriate selection(s) from Annex E
	<u>Service Hours</u> : Make a selection from Annex E
	<u>Telegraphy Frequency Band(s)</u> : Make the appropriate selection(s) from Annex E
	<u>Telephony Frequency Band(s)</u> : Make the appropriate selection(s) from Annex E
	<u>Accounting Authority (AAIC)</u> : The Accounting Authority Identification Code of the entity charged with the accounting for the vessel in respect to the maritime mobile and maritime mobile-satellite services. Make a selection from Annex E
	<u>AAIC Used for INMARSAT</u> : If a separate entity from the above, the Accounting Authority Identification Code of the entity charged with the accounting for the vessel in respect to the maritime mobile-satellite service only. Make a selection from Annex E
⌘	<u>EPIRB Identification Code</u> : The fifteen hexadecimal character string, referred to as the beacon 15 Hex ID beginning with A78
	<u>Vessel Identification Number</u> : The six digit Official Number (the national registration number as issued by Transport Canada Ship Registrar) or the seven digit International Maritime Organization (IMO) Number as issued by the IMO
⌘	<u>INMARSAT Identity(ies)</u> : INMARSAT Mobile Number(s) (IMN) assigned to each INMARSAT mobile terminal on board
	<u>Additional Information and/or Instructions</u> :

## Annex C

### MMSI Application Form - Coast Station

**Part A - Action:**     Assign a new MMSI     Modify an existing MMSI     Cancel an existing MMSI

**Part B - Information** (✓ denotes *mandatory* fields and ⌘ denotes *mandatory* fields *if issued or installed*):

✓	<u>Applicant Name:</u> Last, First
✓	<u>Applicant Telephone Number:</u> (include country code and area code)
	<u>Applicant Mailing/Postal Address:</u> (include postal code)
	<u>Applicant Facsimile Number:</u> (include country code and area code)
	<u>Applicant Electronic Mail Address:</u>
⌘	<u>MMSI:</u> Nine digit Maritime Mobile Service Identity beginning with 00316
✓	<u>Licensee Name:</u> Name of the radio licence holder
✓	<u>Station Location:</u> Name of the geographical location of the radio station
✓	<u>Latitude:</u> Latitude, in degrees, minutes and seconds, of the radio station
✓	<u>Longitude:</u> Longitude, in degrees, minutes and seconds, of the radio station
✓	<u>Company Code:</u> Nine digit company code as issued by Industry Canada
✓	<u>Licence Number:</u> Seven digit licence number as issued by Industry Canada
✓	<u>Call Sign:</u> Radio call sign as issued by Industry Canada

**Annex C**

**(Continued)**

Additional Information and/or Instructions:

## Annex D

### MMSI Application Form - Ship Station Group

**Part A - Action:**     Assign a new MMSI     Modify an existing MMSI     Cancel an existing MMSI

**Part B - Information** (✓ denotes *mandatory* fields and ⌘ denotes *mandatory* fields *if issued or installed*):

✓	<u>Applicant Name:</u> Last, First
✓	<u>Applicant Telephone Number:</u> (include country code and area code)
	<u>Applicant Mailing/Postal Address:</u> (include postal code)
	<u>Applicant Facsimile Number:</u> (include country code and area code)
	<u>Applicant Electronic Mail Address:</u>
⌘	<u>MMSI:</u> Nine digit Maritime Mobile Service Identity beginning with 0316
✓	<u>Ship Station Group Name:</u> Name as adopted by the group of vessels
✓	<u>Ship Station Group Contact Name:</u> Name of the individual representing the group of vessels with respect to radio communication matters
✓	<u>Ship Station Group Contact Information:</u> Address, telephone and fax number of the Ship Station Group Contact individual (include postal code, country code and area code)
✓	<u>Ship Station Group Contact Vessel Name:</u> Name of the vessel operated by the Ship Station Group Contact individual
✓	<u>Ship Station Group Contact Vessel MMSI:</u> Maritime Mobile Service Identity of the vessel operated by the Ship Station Group Contact individual



**Annex D**

**(Continued)**

✓ <u>Emergency Contact Person Ashore Name and Address:</u> Name and address of an individual ashore in case of emergency involving a vessel within the group
✓ <u>Emergency Contact Person Ashore Telephone Number:</u> Telephone number of an individual ashore in case of emergency involving a vessel within the group (include country code and area code)
✓ <u>Emergency Contact Person Ashore Fax Number:</u> Fax number of an individual ashore in case of emergency involving a vessel within the group (include country code and area code)
<u>Additional Information and/or Instructions:</u>

## Annex E

### International Telecommunication Union (ITU) Codes

#### General Classification of vessels

Fishing vessel	FV	Naval ship	NS	Pleasure craft	PL	River vessel	NF
Merchant ship	MM	Official service ship	GV	Rescue vessel	SV	Unspecified	XX

#### Individual Classification of vessels

##### **A**

Aircraft Carrier	PTA
Air Cushion vehicle	ACV
Auxiliary ship	AUX

##### **B**

Banker	MOR
Barge	CHA
Barge carrier	PCH
Bulk carrier	BLK
Buoy ship	BLS

##### **C**

Cable ship	CBL
Cargo and passenger	PMX
Cargo ship	CA
Cement carrier	CIM
Coaster	CAB
Coast-guard	CGT
Collier	COA
Container ship	CON
Corvette	COR
Cruiser	CRO
Customs launch	DOU
Cutter	CTR

##### **D**

Despatch vehicle	AVI
Destroyer	DES
Dredger	DRG
Drilling unit	PER
Dry cargo	DRY

##### **E**

Escort ship	ESC
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##### **F**

Factory ship	BTA
Fast patrol ship	FPS
Ferry	FBT
Firefloat	PMP
Fishing guard	PHS
Fishing vessel	PH
Floating crane	GRF
Forest-product carrier	TPW
Frigate	FRT
Fruit carrier	FRU

##### **G**

General cargo	GEN
Grain carrier	GRC

##### **H**

Helicopter carrier	PTH
Hospital ship	HOP
Hydrofoil	VDT
Hydrographic ship	HYD

##### **I**

Ice breaker	ICE
Inspection ship	INS

##### **K**

Ketch	DUN
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##### **L**

Launch	VDO
Lighter	BAR
Lighthouse tender	PHR
Lightship	PHA
Liner	PAQ
Liquefied gas carrier	TPG
Livestock carrier	PBE
Lobster ship	LAN
Lugger	LOU

## Annex E

(Continued)

### M

Mine Layer	MOU
Minesweeper	DMN
Motor boat	MTB

### N

Naviplane	NVP
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### O

Oceanographic ship	OSC
Ocean-station vessel	OSV
Oil tanker	OIL
Ore-bulk-oil-carrier	OBO
Ore carrier	TPO

### P

Passenger ship	PA
Patrol ship	SRV
Pilot tender	PLT
Platform	PLE
Pollution vessel	NET
Pontoon	PON
Pusher/Tug	TUG

### R

Reefer	FRG
Rescue vessel	SAU
Research/Survey vessel	EXP
Rock breaker	ROC
RoRo ship	ROU

### S

Sailing ship	VLR
Salvage ship	RAM
Schooner	GOL
Ship used by divers	DIV
Sloop	SLO
Solvent carrier	TPS
Standby safety vessel	SEC
Submarine	SMN
Supply vessel	RAV

### T

Tanker	CIT
Training ship	ECO
Tramp	TRA
Transport	TPT
Trawler	CHR
Tunny ship	THO

### U

Unspecified	XXX
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### V

Vehicle carrier	TVH
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### W

Warship	GS
Waste incinerator	ICN
Weather ship	FRM
Whaler	BLN

### Y

Yacht	YAT
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**Annex E**

**(Continued)**

Nature of Service

Station open to official correspondence exclusively	CO
Station open to public correspondence	CP
Station open to limited public correspondence	CR
Station open exclusively to correspondence of a private agency	CV
Station open exclusively to operational traffic of the service concerned	OT

Service Available (for use with Nature of Service CP or CR only)

Radiotelephone calls	C
Radiotelex calls	D
OBS messages (voluntary observing ship)	O
Facsimile communications	P
Radiotelegrams	R

Hours of Service

Continuous service throughout the twenty-four hours	H24
16-hour service provided by a ship station of the second category	H16
8-hour service provided by a ship station of the third category	H8
Intermittent service throughout the twenty-four hours, or station having no specific working hours	HX
Day service	HJ
Night service	HN

Telegraphy Frequency Bands

Frequency bands used in the maritime mobile-satellite service	S
Bands between 110 and 160 kHz	W
Bands between 415 and 535 kHz	X
Bands between 1605 and 4000 kHz	Y
Bands between 4000 and 27500 kHz	Z

Telephony Frequency Bands

Frequency bands used in the maritime mobile-satellite service	S
Bands between 1605 and 4000 kHz	T
Bands between 4000 and 27500 kHz	U
Bands between 156 and 174 MHz	V

Accounting Authority Identification Code (AAIC)

Department of Fisheries and Oceans, International Marine Radio Traffic Accounting	CA01
Stratos Mobile Networks Inc	CA03

(or a foreign Accounting Authority accredited by Industry Canada)

Length Overall vs Gross Tonnage for Pleasure Crafts of 12 Meters or Less

Length overall	Gross tonnage	Length overall	Gross tonnage
less than 8.5 m	5	10 m or more but less than 10.5 m	10
8.5 m or more but less than 9 m	6	10.5 m or more but less than 11 m	11
9 m or more but less than 9.5 m	7	11 m or more but less than 11.5 m	13
9.5 m or more but less than 10 m	8	11.5 m or more but not exceeding 12 m	15