

**FORM No. 8
[Rule 27 (b)]**

Declaration of Survey

Dated :

Ref. No.:

This is to certify that I have surveyed the Inland Vessel named
Registration No., in accordance with the Inland Vessel Act, 1917 and
the applicable Rules of the Administration.

During the survey, the condition of vessel and its equipment as detailed in the "Record of vessel
equipment and vessel information" attached as annexure to this Declaration of Survey.

Based on the details contained in the Record of Vessel Equipment and Vessel Information
together with the number and qualification of personnel manning the vessel, the vessel is fit and
inland waters worthy for the trade/purpose stated therein.

Enclosure: Record of Equipment and Vessel Information

Surveyor

RECORD OF EQUIPMENT AND VESSEL INFORMATION

Name of vessel	Type of vessel	Category of vessel	Number of passengers	Official number

Hull Material	Name of the Builder	Place of Building	Date of build	Means of Propulsion	Total BHP of Main Engine	Date of Engine Construction

Length	Breadth	Depth	GRT	NRT

Fire fighting	Number / Type	Condition	Location
Fire pumps (hand)			
Fire pumps (mech)			
Portable extinguishers			
Fixed extinguishing system:			
Components			
Fire buckets			
Sand boxes			
Hydrants			
Hoses, fittings and nozzles			

Equipment	Number	Type/Condition	Location
Anchors	/		
Anchor cables/chains			
Bilge pumps			
Winches			
Cranes			
Derricks			
Towing equipment			
Ropes and lines			
Collision mat			
Gangway			
Fenders			
Boat hook			
First aid kit			
Binoculars			
Waste containers			
Heaving line			
Axe			
Torch			
Navigation Equipment	Number	Condition	Location
Navigation lights			
Sound signals			
Shapes			
Radar			
Compass			
GPS receiver			
Echo sounder			
Communications equipment			
Nautical publications			
Log book			

Distribution of passengers on specific decks and spaces in maximum loaded condition						
Deck/Space						
Number of passengers						

Deck			
Number of passengers	Freeboard	Equivalent to:	
(tonnes)			

Equipment	Number	Type/Condition	Location
Life jackets			
Life rafts			
Life buoys			
Life saving appliances			
Communication devices			
Life buoys			
- parachute			
- hand-held			
Emergency signals			
Emergency communications			
Searchlight/Reflector			
Lifeboat			
Lifeboat			

Machinery/Electrical	Power BHP	Type/Condition	Location
Generator			
Emergency generator			
Steering gear			
Emergency steering gear			
Compass			
Connection			
Light switches			

Accommodation/Safety	Condition	Comment
Escape routes		
Washrooms		
Toilets		
Galley		
Messroom		
Water tanks		
Heating/cooling /ventilation		
Berth/locker		
Access to accommodation		
Lighting		
Machinery guards		
Guard rails		
Non-slip surfaces		
Ladders/companionways		
Noise insulation/protection/notices		
Foam flotation material: density		

Plans:

1. Stability Booklet
2. Fire Fighting
3. Life Saving
4. General Arrangement

Limitations /Restrictions If, any.

1.....

2.....

Issued at : (Place of issue of certificate) on (Date)

(Signature of authorized official issuing the certificate)
(Seal of the issuing authority approved)