

**Annex to Sea/Marine Accident Report Form**

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<b>Grounding</b>	
<b>Identification of danger</b>	
Identification of the situation	<input type="checkbox"/> Yes <input type="checkbox"/> No
Nautical charts used	<input type="checkbox"/> ECDIS, Type <input type="checkbox"/> other ENC's, Type <input type="checkbox"/> ARCS, Type <input type="checkbox"/> other RNC's, Type <input type="checkbox"/> paper charts, No.
Navigational mode	<input type="checkbox"/> terrestrial <input type="checkbox"/> Satellite <input type="checkbox"/> astronomical <input type="checkbox"/> Radar
Accuracy of position determination	<input type="checkbox"/> less than 200 m off the actual position <input type="checkbox"/> less than 0,5 nm off the actual position <input type="checkbox"/> less than 1 nm off the actual position <input type="checkbox"/> more than 1 nm off the actual position
Interval for position determination	<input type="checkbox"/> less than 15 min <input type="checkbox"/> less than 1 h <input type="checkbox"/> less than 30 min <input type="checkbox"/> more than 1 h
External information received	<input type="checkbox"/> by VTS-centre <input type="checkbox"/> other (please state): <input type="checkbox"/> by other vessels <input type="checkbox"/> no information received
Evaluation by vessel's command	<input type="checkbox"/> risk of grounding <input type="checkbox"/> no risk of grounding <input type="checkbox"/> no evaluation
Usage of sonar equipment	<input type="checkbox"/> Yes <input type="checkbox"/> No Result:
<b>Precautionary action</b>	
Manoeuvre initiated	<input type="checkbox"/> rudder manoeuvre <input type="checkbox"/> other (please state): <input type="checkbox"/> engine manoeuvre <input type="checkbox"/> combined rudder/engine manoeuvre <input type="checkbox"/> anchoring manoeuvre <input type="checkbox"/> drift anchor <input type="checkbox"/> no manoeuvre initiated
External support	<input type="checkbox"/> vessel's operator informed <input type="checkbox"/> request for tug assistance <input type="checkbox"/> vessels in vicinity called <input type="checkbox"/> no external support requested <input type="checkbox"/> other (please state):

<b>Grounding (continued)</b>	
<b>Time data (given in minutes)</b>	
Time span from external information until grounding:	
Time span from evaluation by vessel's command to grounding:	
Time span from grounding to informing the vessel's operator:	
Time span from grounding to request for external support:	
<b>Setting of grounding</b>	
Impact of grounding	<input type="checkbox"/> vessel stranded <input type="checkbox"/> vessel came clear independently <input type="checkbox"/> vessel came clear due to rising sea level <input type="checkbox"/> vessel came clear due to tug assistance
Action taken after the grounding	
Results	