GNSS FAILURE ON ECDIS

To be used as guidance during positioning system's failure on ECDIS display.

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BRIDGE CHECK LIST GNSS Failure on ECDIS				
Α.	Description	Personnel Responsible	Completed	
1.	Notify Master and Navigator.	OOW		
2.	Read and Acknowledge the Alarm, identifying the failed sensor.	OOW		
3.	Select the Secondary position fixing sensor.	OOW		
4.	If GNSS is unavailable, select DR or EP mode.	OOW		
5.	Independently fix the ship using Visual and Radar means.	OOW		
6.	Identify other equipment that may be affected by the failed sensor.	OOW		
7.	Instigate defect rectification.	OOW		
8.	Amend the ship's Route as necessary.	OOW		
9.	Reduce speed as necessary.	OOW		
10.	Check current position.	OOW		
11.	When the Primary Position Fixing System is restored, correlate with Radar Overlay and other means and inform the Captain and Navigator.	OOW		
12.	Conduct Alarm self-test.	OOW		
В.	Other			

REMARKS

Area Of Incident:

Lat.:

-Long.:

Date:	Nav. Officer:	Master:

This checklist should be placed in the bridge & be used for GNSS Failure on ECDIS.