

## Maritec Tanker Management Private Limited

S	hip File No	:	N/A
0	ffice File No	:	N/A
	Form No	:	N/A
	Issue	:	N/A
	Revision	:	N/A
	Rev Date	:	N/A

## **Incident Reports Details**

Vessel : Bisk	ira [	Defect ID	: 155	NCR # :	12/2023	Is NO	CR?: Yes	
Defect Details								
During transiting from Sapele to Escravos ON 28/10/2023 around 1255hrs when vessel turning to young town vessel speed start reducing we notice vessel touch bottom in muddy grounds and speed zero we stop engine .And we go full astern astern and the vessel start moving astern slowly and bow truster full to port to swing the vessel to port.The tides is going out (low tide) .When speed around 1.5kts speed astern We try to swing more to port around 120 degress heading .And give command to dead slow head vessel start moving ahead then increase to slow ahead ,then hallf ahead, then full ahead and vessel clear young town area around 1330hrs and vessel proceeding to Escravos.								
Requisition Coc	de :							
Categories								
Primary :	Incident	Inspec	ctor - Internal :		V	essel Dept :	Deck	
Secondary :	Other	Inspec	Inspector External :		0	ffice Dept :	Safety	
		Inspec	ction Date :					
Applicable Dat	tes							
Date Raised : 30-Oct-2023			ETC : 06-Nov-2023		I	Date Completed : 11-Nov-2023		
Other Details								
Priority : Norn	nal		Assigned By : Vessel Ve			Verified By :		
Display in Daily Meeting? : No			SFI :		N	Verified On:		
Causes								
There are no bouy / markers in this area we relay only land mark. Use of Raster Charts. Over reliance on GPS for position plotting. Improper Speed Adjustments.								
Corrective Action								
Position monitoring to be done using Radar / Visual aids. Speed to be adjusted to prevailing current direction & strength.								
Preventive Action								
<ul> <li>Mark Vessel's Track</li> <li>Note Depth along passage, Plan passage speed accordingly</li> <li>Identify Shore structures / Navigation aids in channel for Position plotting, monitoring.</li> <li>Bridge Team management, Challenge and Response to be practised.</li> </ul>								
CONTRIBUTING FACTORS								
Descriptions								
Grounding								
Root Causes- Job Factor								

Inadequate Leadership and / or Supervision							
Root Causes- Personal Factor							
Situational Awareness							
Direct Causes- Unsafe Conditions							
Others							
Direct Causes- Unsafe Acts							
Incorrect Navigation or Ship Handling							
Job Factors							
Inadequate Planning							
Personal Factors							
Mentally Inadequate (Not focusing on the task)							
Substandard Acts							
Failure to follow procedure							
Failure to Use prescribed checklist/ Procedure or Work Permit							
Incorrect Navigation or Ship Handling							
Operating at Improper Speed							
Follow Up							
On	Ву	Follow Up					
Before & After Pictures							
Before		After					