

Maritec Tanker Management

Incident Report's Details

						Rev Dale . N/A			
Vessel : Bitu	Vessel : Bitu Express Defect IE		D : 189 NCR # : 5/2022		ls	Is NCR ? : Yes			
Defect Details									
24 Mar 2022 NC During the RINA (intermediate) ISM audit, NC is raised by Surveyor MR. Mohamed Anwar Abd Allah Ibrahim									
No evidence that the overdue PMS items since 02Mar2022 (M/E unit no.2,3,4,5,6,7 Main bearing, connec. Rod bearing clearence measurements) have been carried out or postponed as per the requirements of relevent procedure SMS manual Ch. 5.3.5.									
Requisition Code :									
Categories									
Primary :	Incident	ncident Inspector - I			Vessel Dept	: Engine			
Secondary :	Procedures not Followed	Inspec	ctor External :		Office Dept:	Technical			
		Inspec	ction Date :	24-Mar-2022					
Applicable Dates									
Date Raised : 29-Mar-2022			ETC : 15-Apr-2022		Date Completed :				
Other Details									
Priority : Urgent			Assigned By : Classification Society		Verified By :				
Display in Daily Meeting? : No			SFI :		Verified On :				
Causes									
These PMS jobs arise on 02Mar2022. As these jobs are for ME need to be done at anchorage or at berth only. V/I was at Loading port Agioi Theodoroi(Greece) from 23rd Feb - 27th Feb where no permission was given to do the job. After sailing out from Agioi next call Lome vI reached on 13th Mar'22 where v/I was having back to back discharge STS opereaion & operation at berth. During this time vI has done many important jobs on ME which were due.									
Corrective Action									
Job code : 1092-1097 ME Connecting rod No1,2,3,4,5,& 6 bearing measurement done on 24th Mar 2022 and closed in JOT.									
Job code : 1086-1091 ME Main bearing No2,3,4,5,6 & 7 bearing measurement done on 28th Mar 2022 and closed in JOT.									
Preventive Action									
Applicable Tags									
Follow Up									
On	Ву		Follow Up						

 br/:	CLEARANCE F 2)RA ME inspe 3) RA enclsed 28th Mar'22 - J 1) ECR. 3.3 -N CLEARANCE F	ob completed IAIN AND AUXILIARY ENGINE BEARING REPORT FORM ction space ob completed IAIN AND AUXILIARY ENGINE BEARING REPORT FORM bearing measurement	Link1 Link2 Link3 Link4 Link5 Link6
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Before & After Pictures

