


REVISION NO:	00
REVISION DATE:	APRIL 29, 2019

 <b>MCL</b> Malayan Colleges Laguna A MAPUA SCHOOL	
	<i>(PROGRAM)</i>
<b>Course Code/Title :</b>	<b>MARE SIMULATION ASSESSMENT EXERCISE</b>

### Section 1

<b>1.1</b>	<b>Assessment No.</b>	
<b>1.2</b>	<b>Level of entry</b>	
<b>1.3</b>	<b>Name/Title of Assessment</b>	
<b>1.4</b>	<b>Function</b>	
<b>1.5</b>	<b>Competence</b>	
<b>1.6</b>	<b>KUPs</b>	
<b>1.7</b>	<b>Scenario/Exercise Area</b>	
<b>1.8</b>	<b>Context</b>	


### Section 2 (Initial Condition)

### Section 3

<b>Learning Objectives, Domains, Evaluation Method and Simulator type and class</b>			
	<b>Required Performance</b>	<b>K, U, P</b>	<b>Evaluation Method</b>
1	Resolve the Cause of Blackout		
2	Restart Generator(s)		
3	Establish back all running machineries		
4	Restart Main Engine		
5	Observance of Safety and Emergency procedures to be taken for the recovery of the operation of Main Generators' through MANUAL SYNCHRONIZATION and LOAD SHARING		
6	Observance of Safety and Emergency procedures to be taken for the recovery of the operation of Auxiliary Boiler and all back up auxiliaries		
7	Observance of Safety and Emergency procedures to be taken for the recovery of the operation of Main Engine and its associated		
8	Engine Resource Management Planning and Execution		
9	Operation of Internal Communication Onboard		



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Engine Room Team _____	Rank	Grade	Signature
1.			
2.			
3.			
4.			

\_\_\_\_\_  
**Signature over Printed Name of Assessor**

\_\_\_\_\_  
**Date**