HONG KONG OFFSHORE LNG TERMINAL PROJECT Quarterly Environmental Monitoring and Audit (EM&A) Summary Report for January to March 2021 **ANNEX B CONSTRUCTION PROGRAMME**

	Schedule of	Works associated v	with the double bert	h jetty at LNG Term	ninal		
WORK	Q3 2020	Q4 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	Q1 2022
	Q3 2020	Q4 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	Q1 2022
eparation Phase	Q3 2020	Q4 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	Q1 2022
reparation Phase e-survey	Q3 2020	Q4 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	Q1 2022
work reparation Phase re-survey onstruction Phase acket Installation	Q3 2020	Q4 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	Q1 2022

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WORK	Q3 2020	Q4 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021
Preparation Phase						
Pre-survey						
Removal of obstructions						
Construction Phase						
Pre-trenching including Deployment of Silt Curtain and Pilot Test						
De-burial of pre-installed pipeline by Mass Flow Excavator						
Pipeline Laying						
ntermediate Hydrotesting for Pipeline						
Post-trenching including Deployment of Silt Curtain and Pilot Test						
Rock Armour Placement						
inal Hydrotesting for Pipeline						
Gas Receiving Station (GRS) including pipe rack construction, preparation works at the ent header for tie-in of the new GRS, fencing, new gas receiving facility and new pipeline connection, and pre-commissioning, commissioning and start up						

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Schedule of the works associated with the subsea gas pipeline for Black Point Power Station (BPPS) and the associated Gas Receiving Station (GRS) in BPPS										
WORK	Q3 2020	Q4 2020	Q1 2021	Q2 2021	Q3 2021	Q4 2021	Q1 2022	Q2 2022		
Preparation Phase										
Pre-survey										
Removal of obstructions										
Construction Phase										
Pre-trenching including Deployment of Silt Curtain and Pilot Test										
Cofferdam and Sheet Pile Construction										
Pipeline Laying										
Post-trenching including Deployment of Silt Curtain and Pilot Test										
Rock Armour Placement										
Intermediate and Final Hydrotesting for Pipeline										
Gas Receiving Station (GRS) including pipe rack construction, preparation works at the vent header for tie-in of the new GRS, fencing, new gas receiving facility and new pipeline connection, and pre-commissioning, commissioning and start up										
Remarks: Pilot tests on the efficiency of silt curtain system shall be conducted during the early stage of constructi	on to confirm the remova	l efficiency of the silt cur	tains.							

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