Site:	Tseung Kwan O Landing Point	Inspecte	Inspected By: Grace YANG			
Insp	ection Date: 9-Nov-12 Time: 16:15 - 1					
Wea	ather					
Condition Sunny Fine Overcast Drizzle		Rain Storm Hazy				
Temperature 26 °C Humidity High		Moderate	Low			
Wind Calm Light Breeze Strong						
Α	Noise	N/A or not observed	Yes No Photo/Remarks			
A1	Are all plant and equipment well maintained and in good operating condition?		<u> </u>			
A2	Is idle equipment turned off or throttled down?		✓			
А3	Are powered mechanical equipment covered or shielded by acoustic materials?	✓				
A4	Are silenced equipment used where practicable?	\checkmark				
A5	Do mobile plants be sited as far away from NSRs as possible?	\checkmark				
A6	Do plants known to emit noise strongly in one direction be oriented away from nearby NSRs?	✓	No NSRs nearby.			
A7	Major noise source(s) Traffic	Construction	on activities inside of site			
A8	Construction activities outside of site Any remedial action undertaken?	✓ Others	No significant noise heard during inspection			

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Asia Submarine-cable Express (ASE) - Tseung Kwan O

В	Water Quality		N/A or not observed	Yes	No	Photo/Remarks
B1	Is drainage system adequate?		✓			B1 - B10:
	Are there temporary ditches for runoff disc	harge into appropriate				
B2	Watercourse?		✓			Silt curtain
ВЗ	With silt retention pond?		✓			decommissioned as
В4	Do permanent drainage channels have:	sediment basin?	✓			construction works at the
B5		traps and baffles?	✓			seawall side finished.
В6	Are there sediment tanks for settling runof	f prior to disposal?	✓			No site runoff generated
В7	Are there oil interceptors in drainage syste	m?	\checkmark			by the time of inspection
B8	Oil and grease removed regularly?		✓			
В9	Bypass to prevent flushing during per	riods of heavy rain?	✓			
B10	Is drainage system well maintained?		✓			
B11	Is exposed earth stabilized after earthwork	s have been completed?	✓			Not completed yet.
B12	Are exposed slope surfaces covered (by ta	arpaulin or other means)?	✓			
B13	Are open stockpiles of more than 20 m^3 co	overed during rainstorm?	✓			
B14	Are manholes covered and sealed?		✓			
	Rainy Season					
B15	Drainage system adequately designe	d for storm flow?	✓			B15 & B16: Inspection
B16	Sediment control measures inspected rain storms?	d and maintained after	√			conducted in dry season.
B17	Is debris and rubbish on site collected and	disposed of properly?		\checkmark		
B18	Is wastewater discharge license available	for inspection?	✓			
B19	Measures to prevent the washing away of	sand/silt to drains?	✓			
B20	Is there any sediment plume observed exist	sting the marine works area?	一		✓	

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Environmental Complaint
Number of Environmental Complaint Received from 5-Nov-12 to 11-Nov-12 : 0
General / Housekeeping N/A or Yes No Photo/Remarks not observed
Are potential stagnant pools cleared and mosquito breeding prevented?
Items for Inspection
- Sea wall opening point / new beach manhole; - Land duct construction site; and - Storage area for construction materials.
Notes / Issues Recorded On Site 1. Stockpiles of the excavated materials from the proposed beach manhole were observed to be exposed. To avoid dust generation, the Contractor was recommended to spray water on the exposed surfaces regularly or to cover those stockpiles with plastic sheeting / tarpaulin before they are backfilled / reused.

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(Name: Grace YANG

Corrective Actions
Follow-up actions by the Contractor will be checked in next week's site inspection.
Signatures: ET:

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