Contract No.: GE/2005/45
LANDSLIDE PREVENTIVE WORKS AT PO SHAN, MID-LEVELS
DESIGN AND CONSTRUCTION (NATURAL TERRAIN RISK MITIGATION WORKS)



# **Site Inspection Summary**

Inspection	Information
IIISPECTION	mnomanom

Date:	4 August 2009
Time:	15:00
Inspection No.:	070

Inspection No.: 070	
Non-compliance	
Nil	
Observations	
Follow Up Observation	
1. Sediment and general refuse inside the u-channel at Row A and Row R had been cleared. (Close	∍d)
New Observation Nil	
Remarks	
Nil	

Contract No.: GE/2005/45
LANDSLIDE PREVENTIVE WORKS AT PO SHAN, MID-LEVELS
DESIGN AND CONSTRUCTION (NATURAL TERRAIN RISK MITIGATION WORKS)



# **Site Inspection Summary**

Inspection Information

Date:	11 August 2009
Time:	15:00
Inspection No.:	071

Time.	
Inspection No.: 071	
Non-compliance	
A III	
Nil	
Observations Follow Up Observation	
Follow Up Observation	
Nil.	
New Observation	
Nil.	
Domorko	
Remarks	
Nil	
I VII	

Contract No.: GE/2005/45
LANDSLIDE PREVENTIVE WORKS AT PO SHAN, MID-LEVELS
DESIGN AND CONSTRUCTION (NATURAL TERRAIN RISK MITIGATION WORKS)



# **Site Inspection Summary**

Inspection Infori	mation
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Date:	18 August 2009
Time:	15:00
Inspection No.:	072

Time:	15:00		
Inspection No.:	072		
Non-compliance			
Nil			
Observations Follow Up O	baarvation		
-	<u>DSELVATION</u>		
Nil.			
New Observ	<u>ation</u>		
Stagnant ware     reminded to	ater was observed accumulated in a soil nail head at Row AA. The Contractor was clear the stagnant water.		
Remarks			
Nil			
INII			

Contract No.: GE/2005/45
LANDSLIDE PREVENTIVE WORKS AT PO SHAN, MID-LEVELS
DESIGN AND CONSTRUCTION (NATURAL TERRAIN RISK MITIGATION WORKS)



# **Site Inspection Summary**

Inspection I	Information

Date:	25 August 2009
Time:	15:00
Inspection No.:	073

	Jate:	25 August 2009
٦	Γime:	15:00
I	nspection No.:	073
	Non-compliance	
	Nil	
(	Observations	
	Follow Up O	<u>bservation</u>
1	I. Stagnant wa	ter in the soil nail head at Row AA had been cleared. (Closed)
	New Observ	ration_
2		debris were observed accumulated inside the $u$ -channel at Row R. The Contractor was clear the $u$ -channel more frequently.
F	Remarks	
	Nil	