INSPECTION AND TEST PLAN

Details											
ITP Activity:	Clear and grubbing			Project:	EVA Copper	Date Lot Opened:					
ITP Number:	EVAMP001-THS- QA-ITP-0001 Rev. No. B		Contract Number:		Date Lot Closed:						
Lot Number:				Client:	Harmony						
Location or Area:				Client Reference:		JSA/SWMS Ref:					
Chainage / Coordinates:				Contractor / Subcontractor / Supplier:		SOP Reference:					

No.	Inspection / Test Point	Responsibility	Method	Conformance Criteria	Specification Clause	Frequency	Verific	cation fro	m Thiess , /R/M)	/ Client	Records or Comments
	Politi			Criteria	Clause		THIESS (Initial)	Client (Initial)		
1	Pre-Construction										
1.	Drawings supplied most current IFC	ENG	Visual	Reviewed drawing register	Reviewed drawing register	Prior to works	HP		W		
2.	Management Plans submitted and approved as per PMP	ENG	Visual	Approved Package MP's	Approved Package MP's	Prior to works	HP		W		
3.	Inspection Test Plan (ITP) submitted and approved	ENG	Visual	Approved ITP revision	Approved ITP revision	Prior to works	HP		W		
4.	Lot Register/ WBS submitted and approved	ENG	Visual	Approved WBS	Approved WBS	Prior to works	WP		W		
5.	Erosion and sediment control plan approved	ENV/ENG	Visual	Approved erosion and sediment control plan	EVAMP001-EVA- 7340-PE-PRM- 0001	Prior to works	HP		НР		
6.	Check existing services and dial before you dig	ENG	Visual	DBYD certificate and EP	Excavation Permit (EP) Doc no	Prior to works	HP		W		

7.	Ground Disturbance Procedure (GDP) obtained	ENG/ENV	Visual	GDP permit with work packs	EVAMP001-EVA- 7340-PE-PRM- 0001	Prior to works	HP	НР		
8.	Area of works pegged and clearly defined to GDP. Pre- strip area survey pick-up	SURV	Visual	Clearing pegs installed at nominal intervals to ensure no over-clearing	EVAMP001-EVA- 7340-PE-PRM- 0001 to ensure no over-clearing	Prior to works	HP	НР		
9.	Area of works been pre-cleared for Fauna/ Flora	ENG/ENV	Visual	All areas to be pre-cleared prior to clearing operations.	EVAMP001-EVA- EN-PLA-0001	Prior to works	HP	НР		
2	Construction					1		1	I	ı
10	Clearing of vegetation and removal to nominated stockpile location	SV ENV	Visual	Spotter/ catcher in place during clearing operations Habitat vegetation, threatened species and cultural heritage areas demarcated	- EVAMP001- EVA-EN-PLA- 0001 - EVAMP001- EVA-7340-PE- PRM-0001 - C22 of EVAMP001-QVT- PE-PRM-0001	As required	НР	W		
11.	All Erosion sediment control measures installed prior to construction	ENG/ENV	Visual	All control measures for erosion sediment control need to be implemented after clearing has been completed.	EVAMP001-EVA-7340-PE-PRM-0001 EVAMP001-EVA-EN-PLA-0001	After clearing completed	НР	НР		

Name (p	orint):			Name (print):				Nam	ne (print):				
Appro	oved by THIESS QA Repr	esentative	Date	Approved	Approved by THIESS Project Manager Date				Approved by Client			Date	
☐ Confo	ormance to Specification	1	☐ Requires Re	e-Work: (Provide [Details):				□ Non-Con	formance	NCR No:		
14	Works completed and update ITP/ Lot Register/ MDR and close out of GDP	ENG	Visual	GDP permits closed. ITP closed. Approved MDR	- EVAMP001- EVA-7340-PE- PRM-0001 - EVA PMP	As required	НР		НР				
3	Post Construction	•	1						•		•		
13.	Surface level check/ post-strip area survey pick-up	SV/SURV	Survey/ Field Test	DXF file submitted to Company	EVAMP001-EVA- 7340-PE-PRM- 0001	As required	HP		W				
12.	Inspection of foundation prior to next stage of construction	SV ENG	Field Test	Proof roll where required	EVAMP001-EVA- EN-PLA-0001	As required	НР		НР				

RESPONSIBILITY		METHOD			VERIFICATION TYPE		ITP REVISIONS						
Symbol	Legend	Symbol	Legend	Symbol	Legend	Rev No.	Amendment Details	Date	Approver				
С	Client	W	Written	HP	Hold								
SV	THIESS Supervisor	А	Application	W	Witness								
Eng	THIESS Engineer	D	Design	R	Review								
Surv	Surveyor	S	Survey Data	М	Monitor								
SC	Subcontractor	V	Visual										
PM	Project Manager	Т	Test										
CM	Construction Manager	С	Certificate										
MC	Material Controller	TA	Test / Approval										
ENV	Enviro officer	М	Measure										

Signature:

Signature:

Signature:

Please transfer information into THIESS Data System 'Inspection and Test' Register.