

## **ASM-FRM- A3541693**

# Civil ITR 14. Earthworks

Project Details				
Contractor	Consolidated Power Projects	Structure/Lot Identifier	Bulk Earthworks - Lot 1	
Project Title and Number:	PP230174 13297 Ulinda BESS GC	Drawing Reference	H-138263-510, 511, 512, 513	

Version: 3.0

# Instruction to Contractor seeking hold point release and/or approval to proceed with work

Contractors shall have all relevant supporting evidence on file with all ITR check items verified and completed where required, prior to site inspection by a Powerlink Representative and/or request of hold point release. All activities listed are to be undertaken in accordance with the relevant specifications/design where applicable.

Item	Work activity/item to be	Evidence	Acceptance Criteria	Contra	ctor Rep	Powerlii	nk Rep
iteiii	validated or verified			Initial	Date	Initial	Date
1	GTIA RPEQ's details responsible for the all Earthworks activities, submitted to PLQ	Email	SSC-420 Cl. 2.2				
2	Certification of all imported materials submitted for approval	Email/Report	SSC-420 Cl. 2.8.1				
3	Stockpile areas not shown on AFC drawings have been agreed by PLQ	Visual/Photo	SSC-420 Cl. 2.16				
	Hold Point Release Required		PLQ Representa	ative			
4	Permanent and temporary survey control shown on AFC drawings has been installed with details <i>submitted</i> to PLQ	Email/Visual	SSC-420 Cl. 2.3.2, SSC-426 Cl. 2.8.8				
5	Prior to any clearing the limits of work have been clearly marked out	Visual/Photo	SSC-414 Cl. 2.2.1				
	Witness Point required		PLQ Representa	tive			
6	Existing topsoil has been treated prior to removal	Visual/Photo	SSC-420 Cl. 2.16				
7	After the removal of topsoil inspections will be carried out	Visual/Photo	SSC-420 Cl. 2.5				
	Hold Point Release Required		PLQ Representa	ative			
8	Areas of rock have been over excavated	Visual/Photo	SSC-420 Cl. 2.11				
9	Insitu material treated and compacted prior to filling	Visual/Photo	SSC-420 Cl. 2.6.3				
	Hold Point Release Required		PLQ Representa	ative			
10	All fill layers to be tested and inspected by PLQ	Visual/Photo/Report	SSC-420 Cl. 2.	.9			
	Witness Point required		PLQ Representa	tive			
11	Each layer lightly scarified before placement of next layer	Visual/Photo	SSC-420 Cl. 2.9				
12	Final layer inspected by PLQ: prior to inspection all test results to be <i>submitted</i> to PLQ	Visual/Photo/Report	SSC-420 Cl. 2.9				
	Final Hold Point Release		PLQ Representa	ative			

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## **ASM-FRM- A3541693**

# Civil ITR 14. Earthworks

Project Details				
Contractor	Consolidated Power Projects	Structure/Lot Identifier	Bulk Earthworks - Lot 2	
Project Title and Number:	PP230174 13297 Ulinda BESS GC	Drawing Reference	H-138263-510, 511, 512, 513	

Version: 3.0

## Instruction to Contractor seeking hold point release and/or approval to proceed with work

Contractors shall have all relevant supporting evidence on file with all ITR check items verified and completed where required, prior to site inspection by a Powerlink Representative and/or request of hold point release. All activities listed are to be undertaken in accordance with the relevant specifications/design where applicable.

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3	Stockpile areas not shown on AFC drawings have been agreed by PLQ	Visual/Photo	SSC-420 Cl. 2.16				
	Hold Point Release Required		PLQ Representa	ative			
4	Permanent and temporary survey control shown on AFC drawings has been installed with details <i>submitted</i> to PLQ	Email/Visual	SSC-420 Cl. 2.3.2, SSC-426 Cl. 2.8.8				
5	Prior to any clearing the limits of work have been clearly marked out	Visual/Photo	SSC-414 Cl. 2.2.1				
	Witness Point required		PLQ Representa	tive			
6	Existing topsoil has been treated prior to removal	Visual/Photo	SSC-420 Cl. 2.16				
7	After the removal of topsoil inspections will be carried out	Visual/Photo	SSC-420 Cl. 2.5				
	Hold Point Release Required		PLQ Representa	ative			
8	Areas of rock have been over excavated	Visual/Photo	SSC-420 Cl. 2.11				
9	Insitu material treated and compacted prior to filling	Visual/Photo	SSC-420 Cl. 2.6.3				
	Hold Point Release Required		PLQ Representa	ative			
10	All fill layers to be tested and inspected by PLQ	Visual/Photo/Report	SSC-420 Cl. 2.	.9			
	Witness Point required		PLQ Representa	tive			
11	Each layer lightly scarified before placement of next layer	Visual/Photo	SSC-420 Cl. 2.9				
12	Final layer inspected by PLQ: prior to inspection all test results to be <i>submitted</i> to PLQ	Visual/Photo/Report	SSC-420 Cl. 2.9				
	Final Hold Point Release		PLQ Representa	ative			

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## **ASM-FRM- A3541693**

# Civil ITR 14. Earthworks

Project Details				
Contractor	Consolidated Power Projects	Structure/Lot Identifier	Bulk Earthworks - Lot 3	
Project Title and Number:	PP230174 13297 Ulinda BESS GC	Drawing Reference	H-138263-510, 511, 512, 513	

Version: 3.0

# Instruction to Contractor seeking hold point release and/or approval to proceed with work

Contractors shall have all relevant supporting evidence on file with all ITR check items verified and completed where required, prior to site inspection by a Powerlink Representative and/or request of hold point release. All activities listed are to be undertaken in accordance with the relevant specifications/design where applicable.

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