

Civil ITR 2. Concrete Pour
Project Details

Contractor	Consolidated Power Projects	Structure/Lot Identifier	BLD
Project Title and Number:	PP230174-13297 Ulinda BESS GC	Drawing Reference	H-138263-515, 516, 574, 575

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 validated or verified	Evidence or Record	Acceptance Criteria	Contractor Rep		Powerlink Rep	
				Initial	Date	Initial	Date
1	Concrete mix design submitted	Mix Design Code	GSC-010.1 Cl. 4.3				
2	Placement method submitted	Email Reference	GSC-010.1 Section 9.2				
3	Curing methods submitted	Email Reference	GSC-010.1 Section 12.1				
4	Approval for earlier stripping or loading		GSC-010.1 Section 11.2				
5	Spare Compaction equipment on site suitable for the proposed task.	Visual	GSC-010.1 Section 9.3				
	Hold Point Release required		PLQ Representative				
6	Details of supplied concrete (Actual) <ul style="list-style-type: none"> Batched time Arrival time on site Slump Concrete temp Ambient temp 	Load No _____ _____ _____ _____ _____	Docket No _____				
7	Time of last load placed						
	Test cylinders taken, placed and protected on site by testing authority	Print Name and Company:		Sign:			
8	Final check of formwork and cast in items, such as hold down bolts.	Visual	GSC-010.1 Section 7.1				
9	Approved curing agents applied	Visual	GSC-010.1 Section 12.2				
10	New concrete protected from inclement weather	Visual / Photo	GSC-010.1 Section 9.4				
11	Level checks undertaken prior to concrete set stage	Visual	AFC Drawing				
	Final Hold Point Release		PLQ Representative				

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	_____	_____		_____	_____
	• Batched time	_____		• Batched time	_____
	• Arrival time on site	_____		• Arrival time on site	_____
	• Slump	_____		• Slump	_____
	• Concrete temp	_____		• Concrete temp	_____
• Ambient temp	_____	• Ambient temp	_____		
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