

## INSPECTION AND TEST PLAN

As per Eskom Requirements TST 41-168

Form No.: FM CI 138  
 Rev No.: 3  
 Date: 11 August 2011  
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**ITP-2.SAHG-005**

Contract name: Kusile Power Station – 15 kV Yard Contract no: 4501477586 Date: 15 January 2013  
 Description: Earthworks Location: \_\_\_\_\_

No	Activity	Specification standard References	Roshcon Production			Roshcon Quality			Client			Remarks / Documentation
			Interv	Sign	Date	Interv	Sign	Date	Interv	Sign	Date	
1	Strip 150 mm of top soil	SANS 1200 C	I			I			I			
2	Rip 150 mm of the existing platform, and re-compact to 93% MOD AASHTO	SANS 1200 D	I,T			I,T			I,T			
3	Backfill with blended material to the final platform level and grade. Compact in 150 mm layers to 93% MOD AASHTO	SANS 1200 D	I,T			I,T			I,T			
4	Apply wheat killer	-	I			I			I			
5	Import final layer of yard stone	SANS 1200 D	I			I			I			
6	Final inspection	PR-1.6-CI-03	H			H			H			
7	Document review	PR-1.6-CI-03	H			H			H			
8	Handover	PR-1.6-CI-03	H			H			H			

Intervention: [H] – Hold [W] – Witness  
 [I] – Inspection [S] – Surveillance  
 [T] – Test

Developed by: H van Staden

Approval: H.Rust

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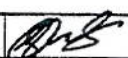


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### Approval

ITP-2.SAHG-005

Approved by Roshcon Production		Approved by Roshcon Quality		Approved by Client QA		Approved by Client Technical		Approved by Client Projects	
Signature		Signature		Signature		Signature		Signature	
Name	G. Mkhize	Name	W. Stokes	Name		Name	Z. Mkhize	Name	
Designation	SITE MANAGER	Designation	Sr Engineer	Designation		Designation	DESIGNER	Designation	
Date	17/1/2013	Date	17/01/2013	Date		Date	18-02-2013	Date	

Intervention: [H] - Hold [W] - Witness  
[I] - Inspection [S] - Surveillance  
[T] - Test

Developed by: H van Staden

Approval: H. Rust

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