			STOVE INVID WAY STAGE /				oject No. oject No.		Prepared By: Jan van	-	lan
CONSTRUCTIONS		Lot Number	Description	Example	e ITP Entry			•	Approved By: Dan M Date Approved: 28/0		
	Location	Steve Irv	win Way	Control Line Chainage -				Date Finished	51.00	Management Systems	
No.	Activ	vity Description		Acceptance Criteria & Frequency (Project Specific)	Check Refer			Inspection SS/QA	n Client/Rep	NCR	Related Lot #
1	Environmental Management Plan (Construction) EMP( C) submitted in accordance with Conditions of Contract.				Miles	tone					
1					MRT Cl.						
2	Works under the Contract shall not start until the EMP( C) is assessed for suitability by the Administrator.				Hold P	oint 1					
2					MRT Cl.						
3	Any amendments to the EMP( C) shall be submitted on a				Hold P	oint 2					
<b>J</b>		monthly basis and be assessed for suitability by the Administrator.			MRT Cl.						
					Check	Item					_

			Steve Irw	in Way Stage 2		Doval Project No. Client Project No.	A24 017 CN18341	Inspector Prepared By: Jan van	ction & Test Pl	an
	ONSTRUCTIONS	Lot Number	Description	Example ITP Entry			Date Opened Approved By: Dan Mark Date Approved: 28/05/2  Date Started		5/2024 Enviro	onmental
	Location	Steve Irv	vin Way	Control Line	ine Chainage -		Date Finished	51.00 Managem System		_
4	Environmental site ins against all licences, environmental pe All Inspection to be d submitted to the Adn	permits, approva erformance requil ocumented with r	ls and other rements. ecords being	Visual	MRT CI.					
5	Contaminate Water Qu	the requirements	outlined within and MRTS51.1: seents	Visual		k Item tract ments				

			Steve Irw	in Way Stage 2		Doval Project Client Project		Prepared By: Jan v	pection & Test Plan	
	DOYAL)	Lot Number		_			Date Opened	Approved By: Dan Date Approved: 28		
CONSTRUCTIONS		EMP	Description	Example ITP Entry		Date Started	-	Environ	mental	
	Location	Steve Irwin Way		Control Line	trol Line Chainage		Date Finished	51.00	Manage	
			·						Syste	ems
6	The Contractor shall be responsible for the management of Indigenous and non-Indigenous cultural heritage artefacts, sites and values within the worksite BCC organised Cultural Heritage Training completed and applicable inspection where required			Visual	Checl	∢ Item				
					MRT Cl. 8					
	The contractor shall at a			Visual	Checl	< Item				
7		nimising noise associated with construction activities so as not to cause environmental nuisance or harm.			MRT Cl. 8					
					Checl	< Item				
8		lude all noise monitoring results if required			MRT Cl. 8					
					Check	< Item				

			Steve Irw	in Way Stage 2		Doval Project No. Client Project No.	A24 017 CN18341	Inspe Prepared By: Jan var	ction & Test P	an
	DOWAL ONSTRUCTIONS	Lot Number	Description	Example ITP Entry			Date Opened  Date Started	Approved By: Dan M Date Approved: 28/0	larks 05/2024 Enviro	onmental
	Location	Steve Irwin Way		Control Line Chainage			Date Finished	51.00	Management Systems	
9	Condition survey may commencement of activ Cl. 5.5 Copies of col Administrator 5 work cause	rities as per Anne ndition survey to b	xure MRTS51.1 be forward to		MRTS Cl. 8.6.					
10	Where identified in Cl. 4.3 of Annexure MRTS51.1 the contractor shall undertake vibration monitoring at vibration sensitive receptors.			Visual	Check In MRTS5	51.1				
11	Project records that sho shall include all noise				Check In MRTS5 Cl. 8.6	51.1				
12	The contractor shall ens not result in air quality in nuisance or harm. B	mpacts that cause	e environmental	Visual	Check Is MRTS: Cl. 8.7	51				

			Steve Irw	in Way Stage 2		Doval Projec Client Projec	A24 017 CN18341	Inspection & Test Plan Prepared By: Jan van Wyk		
(DOYAL CONSTRUCTIONS)		Lot Number	Description	Example	ITP Entry		Date Opened  Date Started	Approved By: Dan Marks Date Approved: 28/05/2020 Env		onmental
	Location	Steve Irv	vin Way	Control Line	Chainage	-	Date Finished	51.00		agement estems
13	The contractor shall be responsible for the management of acid Sulphate Soils and shall address the requirements of MRTS04 General earthworks including the requirements concerning the management of acid sulphate soils			Visual	Check	<sup>-</sup> S51				
14	The contractor shall be responsible for the management of contaminated sites ( contaminated soils, waste dumps, unexploded ordinances ) within the worksite. The contractor shall address the requirements of MRTS04 General earthworks including the requirements concerning the management of acid sulphate soils			Visual	Cl. Check	c Item				
15	The contractor shall take all due care to not harm native fauna. Areas of significance and related management requirements are stated in Cl. 7 of Annexure MRTS51.1.  Contact details for emergency wildlife care shall be included on project emergency contact list.  Carry out Dawn and Dusk Frog Calling prior to Clearing works and other requirement Frog management where required inline with additional obligation documents			Visual	Check MRT Cl. 8.	·S51				

			Steve Irw	in Way Stage 2		Doval Project No. Client Project No.	A24 017 CN18341	Inspo Prepared By: Jan va	ection & Test Plan n Wyk
	DOVAL DNSTRUCTIONS	Lot Number	Description	Example ITP Entry			Date Opened  Date Started	Approved By: Dan N Date Approved: 28/	
	Location	Steve Irwin Way		Control Line Chainage -		Date Finished	51.00	Management Systems	
16	A pre-clearing and post clearing report must be provided by the koala spotter.				Check MRTS Cl. 8.	S51.1			
17	of vegetation within inspections shall in	The contractor shall be responsible for the management of vegetation within the worksite. The daily site inspections shall include visual assessments of vegetation management measures.			Check MRT Cl. 8.	S51			
18	All declared pest knowr associated manageme 9.1 of Annexure MRTSS all declared pests (A worksite by preventi	nt requirements a 51.1.The contract unimals and Plant	are stated in CI. or shall manage s ) within the	Visual	Check MRT Cl. 8.	S51			

			Steve Irw	in Way Stage 2		Doval Project No. Client Project No.	A24 017 CN18341	Inspector Prepared By: Jan van	tion & Test Plan <b>Wyk</b>	
CONSTRUCTIONS		Lot Number			•	-	Date Opened	arks		
			Description	Example ITP Entry			Date Started	Date Approved: 28/0	5/2024 Environmei	ntal
		EMP						51.00	Management	
	Location	Steve Irv	win Way	Control Line Chainage		-	Date Finished	31.00	Systems	
	Γ					1			Systems	
					Check Is	tem				
19	No waste or litter shall to shall be buried on Administrator and	site unless appro	ved by the	Visual	MRTS Cl. 8.13					
20	Fire Ant Inspection Carried out with TMR prior to works commencing Certificates for applicable imported Items where required			Visual	Check In BCC Sup Certification	plied				
21	(including waste registe end of a c	ilts and tracking re	egisters ess days of the	Visual	Check Is MRTS5 CI4.2	1.1				

			Steve Irw	in Way Stage 2		Doval Project No. Client Project No.	CN18341	Inspection & Test Plan Prepared By: Jan van Wyk		
( "	ONSTRUCTIONS	Lot Number	Description	Exampl	e ITP Entry		Date Opened  Date Started	Approved By: Da Date Approved:	<sup>28/05/2024</sup> Environmental	
	Location	Steve Irv	vin Way	Control Line	-	Date Finished	51.00	Management Systems		
22	Maintan a animal tamp			Visual	Check SM require Check	1P ement				
23	The contractor shall be responsible for the management of all chemicals and fuels within the worksite so as not to cause environmental nuisance or harm. The contractor shall ensure spill kits response equipment are available on site for use in emergency			Visual	MRT Cl. 8.	S51				
				General Co	omments					
	Project Manager Verify th	nat the Above has b	een Constructed a	according to Specification	Clie	ent Verify that the A	bove has been Cons	tructed according	to Specification	
	Print Name Signature		Date	Prir	it Name	Signature		Date		