
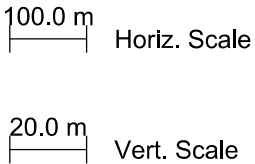


<div>100.0 m</div> <div>Horiz. Scale</div> <div>20.0 m</div> <div>Vert. Scale</div>	Drawing No: CONSTRUCTION PROFILES		NamPower 2nd 400 kV Interconnector	DATE: 23 February 2022	Engineer Line Design: Kiresh Singh Senior Environmental Advisor: Rudzani Ranwedzi Field Environmental Data: Negotiator: Wimpie Henning	
	Revision Information: Rev 1: First Issue Oranjemond - Obib 400 kV Line Gromis - Oranjemond 1 400 kV Line Deviation		Structure Family: 517 & 518 series and 540B	Sheet 2/3	Survey: Tinny Makaringe Mapping: Christo Badenhorst Profiles Approved: Bruce Ntshuntsha	
			Conductor: 3 Tern			
			Templating Tempreature: 50 and 60 Degrees			



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Oranjemond - Obib 400 kV Line  
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NamPower 2nd 400 kV Interconnector

Structure Family: 517 & 518 series and 540B  
Conductor: 3 Tern  
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DATE:  
23 February 2022

Sheet 3/3

Engineer Line Design: Kiresh Singh	<i>KS</i>
Senior Environmental Advisor: Rudzani Ranwedzi	<i>RR</i>
Field Environmental Data:	<i>RR</i>
Negotiator: Wimpie Henning	<i>WH</i>
Survey: Tinny Makaringe	<i>TM</i>
Mapping: Christo Badenhorst	<i>CB</i>
Profiles Approved: Bruce Ntshuntsha	<i>BN</i>





