

Technical Evaluation



PROVISION OF CAILLARD-08 LONG TRAVEL PANEL REPLACEMENT AND INSTALLATION OF CABLE TRAYS
FOR TRANSNET SOC LTD (REG. NO 1990/000900/30) OPERATING AS TRANSNET PORT TERMINALS RICHARDS BAY (HEREINAFTER REFERRED TO AS "TPT RCB")

						Bidder 1		Bidder 2	
	Evaluation Criteria	Description	Weight	Scoring Guideline	Score	Score	Comment	Score	Comment
Eligibility	1. CIDB Grading Electrical Engineering (3EP and above)	1.1 Contractors to be registered with the Construction Industry Development Board (CIDB) as a Electrical Contractor and be able to handle contracts that are Grade 3 and above.	N/A	Yes = Valid CIDB 3EP or Higher Class	Y/N				
				No= Not provided or expired					
Scoring criteria	2.Method Statement	2.1 Method Statement is project specific 2.2 Strip old components, wiring from the structure. 2.3 The supply and installation of the new panel, electrical cables and cable trays. 2.4 Installation of new components in a panel and function testing after installation. 2.5 Map the cable lay out, also show how the termination would be conducted.	40	All Five of the items are addressed	100				
				Four of the items are addressed	80				
				Three of the items are addressed	60				
				Two of the item are addressed	40				
				One of the item are addressed	20				
				Tenderer submitted no information or all submitted	0				
	3.Previous Experience	3.1 The service provider must send proof of similar work done (stripping, replacement and installation on electrical work), with a minimum contract value of at least R450 000 in the past 2 years by sending 5 purchase orders	60	Five or more purchase orders	100				
				Four purchase orders	80				
				Three purchase orders	60				
				Two purchase orders	40				
				One purchase order	20				
				No purchase order	0				
			Total	100					
			Minimum qualifying score	80					