

The provision of services for belt splicing, belt scrapper repairs, belt inspections and pulley lagging at Arnot Power Station

Functionality Criteria		Max Points Per Criteria
	Qualitative Technical Criteria Description	Criteria Weight (%)
1	<p>Methodology statement indicating the tenderer's commitment to undertake the work in accordance with the Eskom procedures and standards and that QCP is developed in accordance with these Standards and Procedures indicated below: 240-55864503 Belt Conveyor Mechanical Components Standard 240-55864495 On-Site Splicing of Plied Textile Conveyor Belting Procedure, as well as any standard referred to in these documents</p> <p>1.1 Complete Methodology with referrals to equipment = 40%</p>	40%
2	<p>Provide CV and proof of competence for the splicers</p> <p>2.1 CV and proof of competence = 15% 2.2 CV Only = 5%</p>	15%
3	<p>Provide a list (recommended 5) of similar work that has been done on conveyor belts splicing and lagging. List can also include completion certificates, Delivery notes or signed-off proof from previous Employers of previous works.</p> <p>3.1 Two (2) Referral = 5% 3.2 Three (3) Referrals = 15% 3.3 Five (5) Referrals = 25%</p>	25%
4	<p>Response Time,</p> <p>6.1 Three (4) Hours = 20% 6.2 Five (8) Hours = 10%</p>	20%
	Minimum threshold	70%
	Total	100%

Tenderers who do not meet the threshold for functionality scoring will be disqualified and not be evaluated further