

DOCUMENTS REQUIRED FOR TECHNICAL FUNCTIONALITY FOR POWERLINES SERVICE CONTRACT-STRINGING AND REGULATING			
Item No	Criteria	Weights	Comments
1	Organisational Structure	35%	
	<p>Key Assigned resources- Returnable on key assigned resources as per the scope of the works in a form of CV's for each key personnel: The Tenderer must demonstrate relevant experience of assigned key staff. Organogram/ Organisational Structure</p> <p>1) The Tenderer shall provide returnable of key assigned resources for service contracts. The CV should clearly demonstrate the relevant qualifications, level of experience and competencies with experience not less than 2 yrs for 400Kv Powerlines (including qualifications and professional registration certificates) for the following:</p> <ul style="list-style-type: none"> - Construction Management (relevant qualification electrical/civil engineering and professional registration including SACPCMP) 3% - SHEQ Officer (relevant qualification and professional registration including SACPCMP) 3% - Key resources <ul style="list-style-type: none"> • 3 X Stringing Supervisors 3% • 3 X Regulating Supervisors 3% • 3 X Fall Protection Planners 3% • Climbers/ Fall Protection Implementers (minimum of 10) 5% • Authorised person with minimum ORHVS outcome level 4A national grid. 10% • 5 X Equipotential trainings 5% 		<p>Construction Management requirements:</p> <ul style="list-style-type: none"> • Minimum National Diploma or Degree or higher in Civil or Electrical or Mechanical Engineering or Construction Management • Candidacy or Professional Registration for Construction or Project Management with SACPCMP • Minimum 2 yrs experience on 400KV Powerlines <p>SHEQ officer requirements:</p> <ul style="list-style-type: none"> • Minimum National Diploma or higher in Safety Management • Professional Registration for Safety Officer with SACPCMP • Minimum 2yrs experience on 400KV Powerlines <p>Key resources requirements: all training certificates should be from accredited service provider</p> <ul style="list-style-type: none"> • Stringing Supervisors • Regulating Supervisors • Fall protection Planner with fall protection planner training and both working at height and Fall arrest and rescue training • Climbers/ Fall protection Implementers with both working at heights and Fall Arrest and Rescue trainings • Authorised person with ORHVS outcome level 4A registered for the Eskom national grid • Equipotential trainings

2	Related work Experience	45%	
	<p>Company Related work experience on Overhead Powerlines on Stringing and regulating (minimum 400KV up to 765KV) Minimum of 3 completed projects of a similar nature within the past 5 years or more and values outlined below</p> <p>Note: Points to be allocated for each project submitted from 6% up to the maximum of 15% per project:</p> <ul style="list-style-type: none"> - 5 years or more of experience on Stringing and Regulating to the total value of up to 100 million rand with required documents approved by the relevant client - 3 years experience on Stringing and regulating to the total value of up to 50 million rand with required documents approved by the relevant client - Less than 3 years experience on Stringing and regulating to the total value of up to 25 million rand with required documents approved by the relevant client <p>Required documents for full scoring: The tenderer is to attach the completion certificates or reference letters signed by or approved by the Client for each completed project to score full points. The certificates and letters should be on the Client company logo. NB: The completion certificates/ letters/ documents must include minimum requirements such as project name, high level scope of work, client name, contractor's name, start date, end date, task/project value and signature.)</p>	<p>15%</p> <p>9%</p> <p>6%</p>	

3	Stringing Equipment	20%	
3.1	19 ton set: 19 ton Puller and 18 ton Tensioner <ul style="list-style-type: none"> • Proof of Ownership with required information below – 10% • Historical lease agreement with required information below – 10% <p>Note: The following required information must be submitted: - Valid service record/ Predelivery inspection record for new equipment</p>	10%	Ownership of equipment to be in the name of tendering company. OR Historical lease agreement with a leasing company for the listed equipment. Capacity of equipment should be specified on the lease agreement.
3.2	14-ton set: 14 ton puller and tensioner <p>Ownership with required information below – 10% Historical lease agreement with required information below – 10%</p> <p>Note The following required information must be submitted: - Valid service record/ Predelivery inspection record for new equipment</p>	10%	Ownership of equipment to be in the name of tendering company. OR Historical lease agreement with a leasing company for the listed equipment. Capacity of equipment should be specified on the lease agreement.

FUNCTIONALITY CRITERIA AND SUB-CRITERIA FOR TECHNICAL SCORING

Required Threshold = 70%

	Criteria that will be used to score each tender	Weight	Score
1.	Company organisation	35%	
2.	Related work Experience	45%	
3.	Stringing equipment	20%	
	TOTAL	100%	

Compiled by:



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Reviewed and accepted by:



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