

### **Technical Evaluation Criteria for SSC Sprocket manufacturing**

#### **Gatekeepers**

- ISO 9001 accreditation.
- Compliance with technical specification.

#### **Supply of SSC Sprockets**

No	Weight %	Qualitative Technical Criteria Description	Evaluation Scoring Breakdown			
			0	2	4	5
1	40	Proof of previous Purchase Orders for the supply of SSC sprockets to Lethabo power station'	Not Provided	Proof of 2 orders	Proof of 4 orders	Proof of 6 orders
2	20	Proof that the supplier has patterns to cast the sprockets for Lethabo power station.	Not Provided	2 Patterns	4 Patterns	6 Patterns
3	20	Proof that foundry can attain provided material specification and hardness.	Not Provided	2 previous castings	4 previous castings	6 previous castings
		Proof of manufacturing facility: <ul style="list-style-type: none"><li>• List of manufacturing equipment to be provided.</li><li>• Proof of foundry to be provided.</li><li>• Address of manufacturing facility and foundry to be provided.</li></ul>	Not Provided	Proof of 1 point	Proof of 2 points	Proof of 3 points
4	20	Confirmation letter that an Eskom representative can attend an inspection of the sprockets before accepting delivery to site	Not Provided			

Any tenderer that does not meet the gatekeepers or obtains a score below 75% will be deemed unacceptable.