

Annexure A3

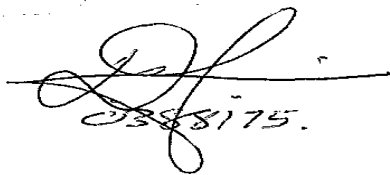
		Supplier		
		Make and Model.		
		Tendering Service Provider to complete		Eskom technical team to complete
Vehicle Job Description	HHH DTH "Drill with Compressor to be able to drill holes from the centre of the left rear wheel right around the back to the centre of the right rear wheel All be mounted on to T12 HCV Heavy	Comply	Provide reason for Comply or non-compliance	Eskom technical evaluation comments
Stabilizer Jacks	Outrigger with an outspread of MIN. 2950mm and ground penetration of 150mm			
Mast Raise	Must be capable to rise from stowed position to 100 degree or 10 degree over the 90 degree vertical			
Slide	Drill deck to Slide out by 0.82m from front towards the rear			
Slew	To swing in excess of 100 degree to the left and 100 degree to the right			
Dump	The mast to have 1350mm in the Up position clearances of the mast to dump down			
Side tilt	The mast to tilt at least 18 degree left or right			
Feed fast or slow	Unit to be able to drill to a depth of 3m. With the up or down feed - option for fast or slow feed			
Rotation-(Regulated)	Rotation of 0 to 45 Rpm to be obtained			
Hammer lube system	Quantity of oil to be regulated between 0 and 28 lt./min @ 70 bar by means of a positive displacement pump			
Water injection system	Quantity of water injected to the system to be regulated between 0 and 28 lt/ min. at a pressure of 70 bar			
Auger drilling	Rotation of 0 to 45 Rpm to be obtained			
Rotation	Rotation of 0 to 45 Rpm to be obtained			
Spin off	Spin-off to be at 180RPM			
	T12 (6x4) with a wheel base of 4500mm. And a rear overhang of 2100mm			
Compressor	900 CFM compressor			
	According to truck manufacturers specifications			
Road traffic act and regulations	Under run bumper fixed or energy absorbing type			
	Wheel Flaps: SABS 1496 specification (Jan 1999)			
	Side and rear retro-reflective material to be fitted to vehicles and load body. (Road traffic Act and			
Vehicle to be supplied by Eskom	Homologation of load body according to (Road traffic Act and Regulations No. 192A)			
National service Agents	Original Equipment Manufacturer (OEM) and or registered dealer (Service supplier)			
Dealer network	Specify			
OEM Service Level Agreement	Specify			
Warranty on structure	12 Month			
Warranty on hydraulics	12 Month			
Unit to be register to drive onroad	Must comply to Traffic Act and Regulations			
Acceptance / Acceptance				
Name of Evaluator :		Signature :		
Name of Verifier		Signature :		

Any proposed deviations from this specification shall be listed below with reasons for the deviation(s). In addition, evidence shall be provided that the proposed deviation will at least be more cost-effective than that specified by Eskom.

Please remember this is a generic spec for this work application.

This is the evaluation creteria for the drill rig.		
Fully completed questionnaire in Annexure A3 confirming the compliance and non-compliance to the technical specification as well as prove (brochures) for verification of compliance.	50	100
Original Equipment manufacturer (OEM) or register dealer	20	100
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20	100
Proof of after sails service and repairs (OEM Service Level Agreement)	10	100

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