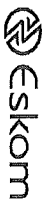




S2	Annexure A3	Tendering Service Provider to complete		Eskom technical team to complete
Vehicle Type Required:	SEDAN 1600cc	Comply	Provide reason for Comply or non-compliance	Eskom technical evaluation comments
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard			
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard			
DRIVER AND PASSENGER AIRBAGS	To be Standard			
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard			
ABS BRAKES	To be Standard			
POWER STEERING	To be Standard			
MANUAL GEARBOX	To be Standard			
DAY RUN LIGHTS INSTALLED	To be Standard			
FACTORY FITTED FRONT FOG LIGHTS	To be Standard			
FACTORY FITTED STONE GUARDS	To be Standard			
TWO EMERGENCY TRIANGLES	To be Standard			
IMMOBILISER PRICE FITTED (IF NOT STD)	To be Standard			
ALARM PRICE FITTED (IF NOT STD)	To be Standard			
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard			
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard			
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard			
VEHICLE CONFIGURATION :	4 Door sedan			
BOOT CAPACITY (with seats unfolded)	300 dm			
NUMBER OF CYLINDERS	4 cylinder			
DISPLACEMENT cc	1600cc			
PETROL OR DIESEL	Petrol			
POWER RATING - kw	75 Kw			
TORQUE RATING - NM	140 NM			
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Certificate			
ENGINE MODEL NUMBER	Type			
SEATS TO BE CLATH AND FITTED WITH HEAD REST	Specify			
TYRES (SIZE) AND FULL SIZE SPEAR WHEEL	Specify			
TYRE MAKE	Specify			
WARRANTY PERIOD: MONTHS/DISTANCE	Specify			
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify			
Full tank Fuel	Specify			
Licence and registration Cost	Specify			
MAINTENANCE OR SERVICE PLAN	Specify			
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.				

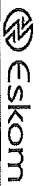
Technical Evaluation Criteria	100
Fully completed questionnaire in Annexure A3 confirming the compliance and non-compliance to the technical specification as well as prove (brochures) for verification of compliance.	50
Original Equipment manufacturer (OEM) or register dealer	20
Proof of 12 (twelve) month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


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S2A	Annexure A3	Tendering Service Provider to complete	Eskom technical team to complete
Vehicle Type Required:	SEDAN 1600cc	Comply	Eskom technical evaluation comments
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard		
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard		
DRIVER AND PASSENGER AIRBAGS	To be Standard		
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard		
ABS BRAKES	To be Standard		
POWER STEERING	To be Standard		
AUTOMATIC GEARBOX	To be Standard		
DAY RUN LIGHTS INSTALLED	To be Standard		
FACTORY FITTED FRONT FOG LIGHTS	To be Standard		
FACTORY FITTED STONE GUARDS	To be Standard		
TWO EMERGENCY TRIANGLES	To be Standard		
IMMOBILISER PRICE FITTED (IF NOT STD)	To be Standard		
ALARM PRICE FITTED (IF NOT STD)	To be Standard		
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard		
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard		
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard		
VEHICLE CONFIGURATION :	4 Door sedan		
BOOT CAPACITY (with seats unfolded)	300 dm		
NUMBER OF CYLINDERS	4 cylinder		
DISPLACEMENT cc	1600cc		
PETROL OR DIESEL	Petrol		
POWER RATING - Kw	75 Kw		
TORQUE RATING - Nm	140 Nm		
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Certificate		
ENGINE MODEL NUMBER	Type		
SEATS TO BE CLATH AND FITTED WITH HEAD REST	Specify		
TYRES (SIZE) AND FULL SIZE SPEAR WHEEL	Specify		
TYRE MAKE	Specify		
WARRANTY PERIOD: MONTHS/DISTANCE	Specify		
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify		
Full tank Fuel	Specify		
Licence and registration Cost	Specify		
MAINTENANCE OR SERVICE PLAN	Specify		
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			
Technical Evaluation Criteria		100	
Fully completed questionnaire in Annexure A3 confirming the compliance and non-compliance to the technical specification as well as prove (proofures) for verification of compliance.		50	
Original Equipment manufacturer (OEM) or register dealer		20	
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)		20	
Proof of after sales service and repairs (OEM Service Level Agreement)		10	

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Vehicle Job Description:		Required to carry 1 - 2 passengers plus goods and equipment up to 1000 Kg on all types of road surfaces with 40% on road and 60 % off-road usage, normal to semi-rough terrain (Extra Heavy duty suspension)	
L8	Annexure A3	Tendering Service Provider to complete	
Vehicle Type Required:	4x2 LDV (LWB) 2400-2800 cc	Comply	Provide reason for Comply or non-compliance
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard		
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard		
DRIVER AND PASSENGER AIRBAGS	To be Standard		
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR	To be Standard		
ABS BRAKES	To be Standard		
POWER STEERING	To be Standard		
DAY RUN LIGHTS INSTALLED	To be Standard		
FACTORY FITTED FRONT FOG LIGHTS	To be Standard		
FACTORY FITTED STONE GUARDS	To be Standard		
TWO EMERGENCY TRIANGLES	To be Standard		
IMMOBILISER PRICE FITTED (IF NOT STD)	To be Standard		
ALARM PRICE FITTED (IF NOT STD)	To be Standard		
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard		
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard		
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard		
DIFFLOCK PRICE FITTED (IF NOT STD)	To be Standard		
TRACTION:	4x2		
PAYLOAD kg	1000kg		
GROUND CLEARANCE - Axle lowest point (mm) minimum	215mm		
LOAD BODY GROUND CLEARANCE - chassis height at mid	345mm		
NUMBER OF CYLINDERS	4		
DISPLACEMENT cm	2400-2800cc		
PETROL OR DIESEL	Petrol		
POWER RATING Kw	92 Kw		
TORQUE RATING Nm	202 Nm		
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVERRUN BRAKE	1400 Kg		
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify		
ENGINE MODEL NUMBER	Type		
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard		
TYRES (SIZE) 245/75R15, Tyres pattern to be all terrain 40% on road and 60% off road usage, rough terrain) Tyre	Specify		
TYRE MAKE	Specify		
WARRANTY PERIOD: MONTHS/DISTANCE	Specify		
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify		
Full tank Fuel	Specify		
Acceptance / Acceptance			
Name of Verifier	Signature :		
Name of Evaluator :	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.

Technical Evaluation Criteria	100
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
Original Equipment manufacturer (OEM) or register dealer	20
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20
Proof of after sales service and repairs (OEM Service Level Agreement)	10


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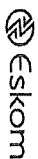


Vehicle Job Description:		Required to carry 1 - 2 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road		
L8	Annexure A3	Tendering Service Provider to complete		Eskom technical team to complete
Vehicle Type Required:	4x2 LDV (LWB) 2400-2800 cc	Comply	Provide reason for Comply or non-compliance	Eskom technical evaluation comments
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard			
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard			
DRIVER AND PASSENGER AIRBAGS	To be Standard			
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR	To be Standard			
ABS BRAKES	To be Standard			
POWER STEERING	To be Standard			
DAY RUN LIGHTS INSTALLED	To be Standard			
FACTORY FITTED FRONT FOG LIGHTS	To be Standard			
FACTORY FITTED STONE GUARDS	To be Standard			
TWO EMERGENCY TRIANGLES	To be Standard			
IMMOBILISER PRICE FITTED (IF NOT STD)	To be Standard			
ALARM PRICE FITTED (IF NOT STD)	To be Standard			
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard			
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard			
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard			
DIEFLOCK PRICE FITTED (IF NOT STD)	To be Standard			
TRACTION:	4x2			
PAYLOAD kg	1000kg			
GROUND CLEARANCE - Axle lowest point (mm) minimum	215mm			
LOAD BODY GROUND CLEARANCE - chassis height at mid	345mm			
NUMBER OF CYLINDERS	4			
DISPLACEMENT cm	2400-2800cc			
PETROL OR DIESEL	Petrol			
POWER RATING kw	92 Kw			
TORQUE RATING Nm	202 Nm			
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVERRIDE	1400 Kg			
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify			
ENGINE MODEL NUMBER	Type			
AUTOMATIC GEARBOX	Specify			
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard			
TYRES (SIZE) 245/75R15. Tyres pattern to be all terrain 40% on road and 60% off road usage, rough terrain) Tyre pattern to be specify.	Specify			
TYRE MAKE	Specify			
WARRANTY PERIOD: MONTHS/DISTANCE	Specify			
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify			
Full tank Fuel	Specify			
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				

Technical Evaluation Criteria

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.	100
Original Equipment manufacturer (OEM) or register dealer	50
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20
Proof of after sales service and repairs (OEM Service Level Agreement)	20


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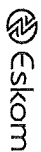
Vehicle Job Description:

Required to carry 1 - 2 passengers plus goods and equipment up to 1000 Kg on all types of road surfaces with 40% on roads and 60 % off-road usage, normal to semi-tough terrain (Extra Heavy duty suspension)

Vehicle Type Required:	Annexure A3	Tendering Service Provider to complete	Eskom technical team to complete
4x2 LDV (LWB) 2400-2800 cc	Comply	Provide reason for Comply or non-compliance	Eskom technical evaluation comments
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard		
RADIOCD PRICE FITTED (IF NOT STD)	To be Standard		
DRIVER AND PASSENGER AIRBAGS	To be Standard		
DRIVER AND PASSENGER SEATBELT REMINDER	To be Standard		
INDICATOR/LARM			
ABS BRAKES	To be Standard		
POWER STEERING	To be Standard		
DAY RUN LIGHTS INSTALLED	To be Standard		
FACTORY FITTED FRONT FOG LIGHTS	To be Standard		
FACTORY FITTED STONE GUARDS	To be Standard		
TWO EMERGENCY TRIANGLES	To be Standard		
IMMOLISER PRICE FITTED (IF NOT STD)	To be Standard		
ALARM PRICE FITTED (IF NOT STD)	To be Standard		
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard		
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard		
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard		
DIFF LOCK PRICE FITTED (IF NOT STD)	To be Standard		
VEHICLE CONFIGURATION :	LDV Single Cab LWB		
TRACTION:	4x2		
PAY LOAD kg (Extra Heavy duty suspension)	1000kg		
GROUND CLEARANCE - Axle lowest point (mm) minimum	207mm		
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles (mm)	345mm		
NUMBER OF CYLINDERS	4		
DISPLACEMENT cm	2400-2800cc		
PETROL OR DIESEL	Diesel TDI		
POWER RATING kW	175 kW		
TORQUE RATING NM	255 NM		
LEGAL TOWING CAPACITY(Kg) TRAILER WITH OVER RUN BRAKE	1400 Kg		
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify		
ENGINE MODEL NUMBER	Type		
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard		
TYRES (SIZE) 245/5R15, Tyres pattern to be all terrain 40% on road and 60% off road usage, rough terrain) Tyre pattern to	Specify		
TYRE MAKE	Specify		
WARRANTY PERIOD: MONTHS/DISTANCE	Specify		
CARBON DIOXIDE (CO2) EMISSION, g/km	Specify		
Full tank Fuel	Specify		
Acceptance / Acceptance			
Name of Evaluator :	Signature :		
Name of Verifier	Signature :		

Technical Evaluation Criteria	100
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
Original Equipment manufacturer (OEM) or register dealer	20
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20
Proof of after sales service and repairs (OEM Service Level Agreement)	10

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Vehicle Job Description:	Required to carry 1 - 2 passengers plus goods and equipment up to 1000 Kg on all types of road surfaces with 40% on road and 60% off road usage	ESKOM technical team to complete comments
Vehicle Type Required:	Annexure A3 4x2 LDV / LWB 2400-2800 cc	ESKOM technical team to complete comments
AIR CONDITIONER PRICE FITTED (if NOT STD)	To be Standard	
RADIO/CD PRICE FITTED (if NOT STD)	To be Standard	
DRIVER AND PASSENGER AIRBAGS	To be Standard	
DRIVER AND PASSENGER SEATBELT REMINDER	To be Standard	
INDICATOR/LAMP	To be Standard	
ABS BRAKES	To be Standard	
POWER STEERING	To be Standard	
DAY RUN LIGHTS INSTALLED	To be Standard	
FACTORY FITTED FRONT FOG LIGHTS	To be Standard	
FACTORY FITTED STONE GUARDS	To be Standard	
TWO EMERGENCY TRIANGLES	To be Standard	
IMMOBILISER PRICE FITTED (if NOT STD)	To be Standard	
ALARM PRICE FITTED (if NOT STD)	To be Standard	
GEAR LEVER LOCK PRICE FITTED (if NOT STD)	To be Standard	
REVERSE PARK DISTANCE CONTROL PRICE FITTED (if NOT STD)	To be Standard	
TOW BAR PRICE FULLY INSTALLED (if NOT STD)	To be Standard	
DIFFLOCK PRICE FITTED (if NOT STD)	To be Standard	
VEHICLE CONFIGURATION :	LDV Single Cab LWB	
TRACTION:	4x2	
PAYLOAD kg (Extra Heavy duty suspension)	1000kg	
GROUND CLEARANCE - Axle lowest point (mm) minimum	207mm	
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles (mm)	345mm	
NUMBER OF CYLINDERS	4	
DISPLACEMENT cm	2400-2800cc	
PETROL OR DIESEL	Diesel TDI	
POWER RATING kw	75 kw	
TORQUE RATING Nm	255 Nm	
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVERSUN BRACE	1400 kg	
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify	
ENGINE MODEL NUMBER	Type	
AUTOMATIC GEARBOX	Specify	
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard	
TYRES (SIZE) 245/75R15. Tyres pattern to be all terrain 40% on road and 60% off road usage. rough terrain) Tyre pattern to be specify.	Specify	
TYRE MAKE	Specify	
WARRANTY PERIOD: MONTHS/DISTANCE	Specify	
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify	
Full tank fuel	Specify	
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

Technical Evaluation Criteria	100
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
Original Equipment manufacturer (OEM) or register dealer	20
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20
Proof of after sales service and repairs (OEM Service Level Agreement)	10

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SUPPLIERS NAME LUKS ENTERPRISE PTY LTD

MAKE&MODEL TOYOTA HILUX SIC

Vehicle Job Description:

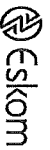
Required to carry 1 - 2 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road and 60% off road usage rough terrain (Extra Heavy duty suspension)

L90	Annexure A3	Tendering Service Provider to complete	Provide reason for Comply or non-compliance	Eskom technical team to complete
Vehicle Type Required:	4x4 LDV (LWB)	Comply	compliance	Eskom technical evaluation comments
AIR CONDITIONER PRICE FITTED (IF NOT STD)	2400-2800 cc			
RADIO/D PRICE FITTED (IF NOT STD)				
DRIVER AND PASSENGER AIRBAGS				
DRIVER AND PASSENGER SEATBELT REMINDER				
INDICATOR/ALARM				
ABS BRAKES				
POWER STEERING				
DAY RUN LIGHTS INSTALLED				
FACTORY FITTED FRONT FOG LIGHTS				
FACTORY FITTED STONE GUARDS				
TWO EMERGENCY TRIANGLES				
IMMOLISER PRICE FITTED (IF NOT STD)				
ALARM PRICE FITTED (IF NOT STD)				
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)				
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)				
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)				
DIFFLOCK PRICE FITTED (IF NOT STD)				
VEHICLE CONFIGURATION :	LDV Single Cab LWB Specified per SKETCH			
TRACTION:	4x4			
PAYLOAD kg (Extra Heavy duty suspension)	1000kg			
GROUND CLEARANCE - Axle lowest point (mm) minimum	207mm			
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axes (mm)	345mm			
NUMBER OF CYLINDERS	4			
DISPLACEMENT cm	2400-2800cc			
PETROL OR DIESEL	Diesel TD			
POWER RATING kw	75 kw			
TORQUE RATING NM	255 NM			
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVERLUN BRAKE	1400 kg			
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify			
ENGINE MODEL NUMBER	Type			
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard			
TYRES (SIZE) 245/75R15. Tyres pattern to be all terrain 40% on road and 60% off road usage rough terrain) Tyre pattern to be specify.	Specify			
TYRE MAKE	Specify			
WARRANTY PERIOD: MONTHS/DISTANCE	Specify			
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify			
Full tank Fuel	Specify			
Acceptance / Acceptance				
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.

Technical Evaluation Criteria	100	SCORE
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	0
Original Equipment manufacturer (OEM) or register dealer	20	0
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20	0
Proof of after sales service and repairs (OEM Service Level Agreement)	10	0


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SUPPLIERS NAME LUKS ENTERPRISE PTY LTD

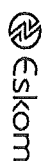
MAKE&MODEL TOYOTA HILUX 2.7 D/C 4X4

normal to semi-rough terrain (Extra Heavy duty suspension)

Vehicle Job Description:		Required to carry 1 - 4 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road and 60 % off-road usage normal to semi-rough terrain (Extra Heavy duty suspension)		
L12	Annexure A3	Tendering Service Provider to complete	Provide reason for Comply or non-compliance	Esikom technical team to complete
Vehicle Type Required:	4x4 LDV D/C H/C 2400-2800 cc	Comply		Esikom technical evaluation comments
AIR CONDITIONER PRICE FITTED (If NOT STD)	To be Standard			
RADIO/D PRCE FITTED (If NOT STD)	To be Standard			
DRIVER AND PASSENGER AIRBAGS	To be Standard			
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard			
ABS BRAKES	To be Standard			
POWER STEERING	To be Standard			
DAY RUN LIGHTS INSTALLED	To be Standard			
FACTORY FITTED FRONT FOG LIGHTS	To be Standard			
FACTORY FITTED STONE GUARDS	To be Standard			
TWO EMERGENCY TRIANGLES	To be Standard			
IMMOBILISER PRICE FITTED (If NOT STD)	To be Standard			
ALARM PRICE FITTED (If NOT STD)	To be Standard			
GEAR LEVER LOCK PRICE FITTED (If NOT STD)	To be Standard			
REVERSE PARK DISTANCE CONTROL PRICE FITTED (If NOT STD)	To be Standard			
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard			
TOW BAR PRICE FULLY INSTALLED (If NOT STD)	To be Standard			
DIFFLOCK PRICE FITTED (If NOT STD)	To be Standard			
VEHICLE CONFIGURATION :	4x4 LDV Double Cab LWB: Specified per SKETCH A1 attached			
TRACTION:	4x4			
PAYLOAD kg (Extra Heavy duty suspension)	750kg			
GROUND CLEARANCE - axle lowest point (mm) minimum	207mm			
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles (If 3450mm)				
NUMBER OF CYLINDERS	4			
DISPLACEMENT cm	2400-2800cc			
PETROL OR DIESEL	Petrol			
POWER RATING kW	92 kW			
TORQUE RATING Nm	202 Nm			
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVER/UN BRAKE	1400 kg			
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify			
ENGINE MODEL, NUMBER	Type			
TYRES (SIZE) 245/75R15. Tyre pattern to be all terrain 40% on road and 60% off road (specify front, lateral) Tyre pattern to be specify	Specify			
TYRE MAKE	Specify			
WARRANTY PERIOD: MONTHS/DISTANCE	Specify			
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify			
Acceptance / Acceptance				
Name of Evaluator :	Signature :	Signature :		
Name of Verifier	Signature :	Signature :		

Technical Evaluation Criteria	100	0
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	0
Original Equipment manufacturer (OEM) or register dealer	20	0
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20	0
Proof of after sales service and repairs (OEM Service Level Agreement)	10	0

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Vehicle Job Description:	Required to carry 1 - 4 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road	Esom technical team to complete
112	Annexure A3	Tendering Service Provider to complete
Vehicle Type Required:	4x4 LDV/DIC HGV 2400-2800 cc	Comply
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard	Provide reason for Comply or non-compliance
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard	
DRIVER AND PASSENGER AIRBAGS	To be Standard	
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard	
ABS BRAKES	To be Standard	
POWER STEERING	To be Standard	
DAY RUN LIGHTS INSTALLED	To be Standard	
FACTORY FITTED FRONT FOG LIGHTS	To be Standard	
FACTORY FITTED STONE GUARDS	To be Standard	
TWO EMERGENCY TRIANGLES	To be Standard	
IMMOLISER PRICE FITTED (IF NOT STD)	To be Standard	
ALARM PRICE FITTED (IF NOT STD)	To be Standard	
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard	
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard	
AUTOMATIC GEARBOX	Specify	
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard	
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard	
DIFFLOCK PRICE FITTED (IF NOT STD)	To be Standard	
VEHICLE CONFIGURATION :	4x4 LDV Double Cab LWB: Specified per SKETCH A1	
TRACTION:	4x4	
PAYLOAD kg (Extra Heavy duty suspension)	750kg	
GROUND CLEARANCE - axle lowest point (mm) minimum	207mm	
LOAD BODY GROUND CLEARANCE – chassis height at midpoint between axles (345mm)		
NUMBER OF CYLINDERS	4	
DISPLACEMENT cm	2400-2800cc	
PETROL OR DIESEL	Petrol	
POWER RATING kw	92 kw	
TORQUE RATING Nm	202 Nm	
LEGAL TOWING CAPACITY(Kg) TRAILER WITH OVERSERN BRAKE	1400 kg	
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify	
ENGINE MODEL NUMBER	Type	
TYRES (SIZE) 215/75R15, Tyres pattern to be all terrain 40% on road and 60% off road (use rough terrain). Tyre pattern to be specify	Specify	
TYRE MAKE	Specify	
WARRANTY PERIOD: MONTHS/DISTANCE	Specify	
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify	
Acceptance / Acceptance		
Name of Evaluator :	Signature :	
Name of Verifier	Signature :	

Technical Evaluation Criteria	100
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
Original Equipment manufacturer (OEM) or register dealer	20
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20
Proof of after sales service and repairs (OEM Service Level Agreement)	10

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Vehicle Job Description:		Required to carry 1 - 4 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road and 60% off road usage, rough terrain (Extra Heavy duty suspension)		
L12D	Annexure A3	Tendering Service Provider to complete	Eskom technical team to complete	
Vehicle Type Required:	4X4 LDV D/C HGC D 2400-2800 cc	Comply	Provide reason for Comply or non-compliance	
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard			
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard			
DRIVER AND PASSENGER AIRBAGS	To be Standard			
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard			
ABS BRAKES	To be Standard			
POWER STEERING	To be Standard			
DAY RUN LIGHTS INSTALLED	To be Standard			
FACTORY FITTED FRONT FOG LIGHTS	To be Standard			
FACTORY FITTED STONE GUARDS	To be Standard			
TWO EMERGENCY TRIANGLES	To be Standard			
IMMOLISER PRICE FITTED (IF NOT STD)	To be Standard			
ALARM PRICE FITTED (IF NOT STD)	To be Standard			
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard			
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard			
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard			
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard			
DIFFLOCK PRICE FITTED (IF NOT STD)	To be Standard			
VEHICLE CONFIGURATION :	4x4 LDV Double Cab UWB Specified per SKETCH A1			
TRACTION:	4x4			
PAYLOAD kg (Extra Heavy duty suspension)	750kg			
GROUND CLEARANCE - Axle lowest point (mm) minimum	207mm			
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles	345mm			
NUMBER OF CYLINDERS	4			
DISPLACEMENT cm	2400-2800cc			
PETROL OR DIESEL	Diesel TDI			
POWER RATING Kw	75 Kw			
TORQUE RATING Nm	255 Nm			
LEGAL TOWING CAPACITY(Kg) TRAILER WITH OVERSUN BRAKE	1400 Kg			
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify			
ENGINE MODEL NUMBER	Type			
TYRES (SIZE) 245/75R15. Tyres pattern to be all terrain 40% on road and 60% off road usage, rough terrain. Tyre pattern to be specify.	Specify			
TIRE MAKE	Specify			
WARRANTY PERIOD: MONTHS/DISTANCE	Specify			
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify			
Acceptance / Acceptance				
Name of Evaluator : Mzodumo Mlanjeni OTS 4234324	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				
SCORE				
Technical Evaluation Criteria		100	0	
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	0	
Original Equipment manufacturer (OEM) or register dealer		20	0	
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)		20	0	
Proof of after sales service and repairs (OEM Service Level Agreement)		10	0	

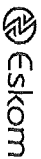
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Vehicle Job Description:		Required to carry 1 - 4 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road	
L12D	Annexure A3	Tendering Service Provider to complete	Eskom technical team to complete
Vehicle Type Required:		4x4 LDV DIC HGC 0-2400-2800 cc	
AIR CONDITIONER PRICE FITTED (if NOT STD)	To be Standard		
RADIO/CD PRICE FITTED (if NOT STD)	To be Standard		
DRIVER AND PASSENGER AIRBAGS	To be Standard		
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard		
ABS BRAKES	To be Standard		
POWER STEERING	To be Standard		
DAY RUN LIGHTS INSTALLED	To be Standard		
FACTORY FITTED FRONT FOG LIGHTS	To be Standard		
FACTORY FITTED STONE GUARDS	To be Standard		
TWO EMERGENCY TRIANGLES	To be Standard		
IMMOBILISER PRICE FITTED (if NOT STD)	To be Standard		
ALARM PRICE FITTED (if NOT STD)	To be Standard		
GEAR LEVER LOCK PRICE FITTED (if NOT STD)	To be Standard		
REVERSE PARK DISTANCE CONTROL PRICE FITTED (if NOT STD)	To be Standard		
AUTOMATIC GEARBOX	Specify		
BUCKET SEATS AND FITTED WITH HEAD REST	To be Standard		
TOW BAR PRICE FULLY INSTALLED (if NOT STD)	To be Standard		
DIFF LOCK PRICE FITTED (if NOT STD)	To be Standard		
VEHICLE CONFIGURATION :			
4x4 LDV Double Cab LWB Specified per SKETCH A1			
TRACTION:			
PAYLOAD kg (Extra Heavy duty suspension)		750kg	
GROUND CLEARANCE - Axle lowest point (mm) minimum		207mm	
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles (1) 345mm			
NUMBER OF CYLINDERS		4	
DISPLACEMENT cm		2400-2800cc	
PETROL OR DIESEL		Diesel TDI	
POWER RATING kw		75 kw	
TORQUE RATING Nm		255 Nm	
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVERHAUL BRAKE		1400 kg	
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY		Specify	
ENGINE MODEL NUMBER		Type	
TYRES (SIZE) 245/75R15. Tyres pattern to be all terrain 40% on road and 60% off road (specify rough terrain). Tyre pattern to be specify		Specify	
TYRE MAKE		Specify	
WARRANTY PERIOD: MONTHS/DISTANCE		Specify	
CARBON DIOXIDE (CO2) EMISSION: g/km		Specify	
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			

Technical Evaluation Criteria		100
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
Original Equipment manufacturer (OEM) or register dealer		20
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)		20
Proof of after sales service and repairs (OEM Service Level Agreement)		10

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Vehicle Job Description:		Required to carry 1 - 2 passengers plus goods and equipment up to 1100 kg MIN. on all types of road surfaces with up to 80% off road usage rough terrain. (Extra Heavy duty suspension)		
L13	Annexure A3	Tendering Service Provider to complete	Eskom technical team to complete	
Vehicle Type Required:	4x4 LDV for PML 4x4 LDV	Comply	Provide reason for Comply or non-compliance	Eskom technical evaluation comments
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard			
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard			
DRIVER AND PASSENGER AIRBAGS	To be Standard			
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard			
ABS BRAKES	To be Standard			
POWER STEERING	To be Standard			
DAY RUN LIGHTS INSTALLED	To be Standard			
FACTORY FITTED FRONT FOG LIGHTS	To be Standard			
FACTORY FITTED STONE GUARDS	To be Standard			
TWO EMERGENCY TRIANGLES	To be Standard			
IMMOLISER PRICE FITTED (IF NOT STD)	To be Standard			
ALARM PRICE FITTED (IF NOT STD)	To be Standard			
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard			
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard			
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard			
DIFFLOCK PRICE FITTED (IF NOT STD)	To be Standard			
VEHICLE CONFIGURATION :	4x4 LDV Single Cab, Heavy duty suspension as per SKETCH A1			
TRACTION:	4x4			
PAYLOAD kg (Extra Heavy duty suspension)	1100kg			
GROUND CLEARANCE - Axle lowest point (mm) minimum	225mm			
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles (380mm)	6 cylinder			
NUMBER OF CYLINDERS	4000cc			
DISPLACEMENT cm	Petrol			
PETROL OR DIESEL	170 kw			
POWER RATING kw	360 NM			
TORQUE RATING NM	1400 kg			
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVERLAP BRAKE				
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY				
ENGINE MODEL NUMBER	Type			
BUCKET SEATS AND FITTED WITH HEAD REST	Specify			
TYRES (SIZE) 750R16C Tyre pattern to be specify.	Specify			
TYRE MAKE	Specify			
WARRANTY PERIOD: MONTHS/DISTANCE	Specify			
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify			
Acceptance / Acceptance	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.				
SCORE				
Technical Evaluation Criteria		100	0	
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	0	
Original Equipment manufacturer (OEM) or register dealer		20	0	
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)		20	0	
Proof of after sales service and repairs (OEM Service Level Agreement)		10	0	

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Vehicle Job Description:

Required to carry 1 - 2 passengers plus goods and equipment up to 1000 Kg on all types of road surfaces with 40% on road and 60 % off road usage, normal to semi rough terrain. (Extra Heavy duty suspension)

Vehicle Type Required:	Annexure A3	Tendering Service Provider to complete	Eskom technical team to complete
Single Cab LWB Specified per SKETCH A1 attached	4x4 LDV Exi Cab (LWB) 2400-2800 cc	Comply	Provide reason for Comply or non-compliance
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard		
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard		
DRIVER AND PASSENGER AIRBAGS	To be Standard		
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR	To be Standard		
ABS BRAKES	To be Standard		
POWER STEERING	To be Standard		
DAY RUN LIGHTS INSTALLED	To be Standard		
FACTORY FITTED FRONT FOG LIGHTS	To be Standard		
FACTORY FITTED STONE GUARDS	To be Standard		
TWO EMERGENCY TRIANGLES	To be Standard		
IMMOBILISER PRICE FITTED (IF NOT STD)	To be Standard		
ALARM PRICE FITTED (IF NOT STD)	To be Standard		
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard		
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard		
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard		
DIFFLOCK PRICE FITTED (IF NOT STD)	To be Standard		
VEHICLE CONFIGURATION :	4x2 LDV Single Cab Specified per SKETCH A1 attached		
TRACTION:	4x2		
PAYLOAD kg (Extra Heavy duty suspension)	1000kg		
GROUND CLEARANCE - Axle lowest point (mm) minimum	207mm		
LOAD BODY GROUND CLEARANCE - chassis height at midpc	345mm		
NUMBER OF CYLINDERS	4		
DISPLACEMENT cm	3000cc		
PETROL OR DIESEL	Diesel TDI		
POWER RATING kw	110kw		
TORQUE RATING Nm	340 Nm		
LEGAL TOWING CAPACITY(Kg) TRAILER WITH OVER/RUN B	1400 Kg		
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify		
ENGINE MODEL NUMBER	Type		
BUCKET SEATS AND FITTED WITH HEAD REST	Specify		
TYRES (SIZE) 215 R 15 (40% on road and 60% off road usage, rough terrain) Tyre pattern to be specify.	Specify		
TYRE MAKE	Specify		
WARRANTY PERIOD: MONTHS/DISTANCE	Specify		
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify		
Acceptance / Acceptance			
Name of Evaluator :	Signature :		
Name of Verifier	Signature :		

SCORE

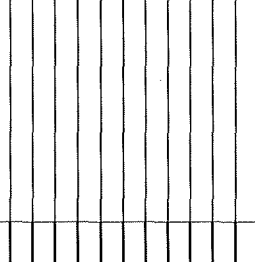
Any proposed deviations from this specification shall be listed below with reasons for the deviation(s). In addition, evidence shall be provided that the proposed deviation will at least be more cost-effective

Technical Evaluation Criteria	100	0
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	0
Original Equipment manufacturer (OEM) or register dealer	20	0
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20	0
Proof of after sales service and repairs (OEM Service Level Agreement)	10	0


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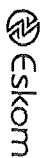
Vehicle Job Description:		Required to carry 1 - 2 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road and 60 % off road usage, normal to semi rough terrain (Extra Heavy duty suspension)	
L-17D	Annexure A3	Tendering Service Provider to complete	Esikom technical team to complete
Vehicle Type Required: Single Cab LWB Specified per SKETCH A1 attached	4x4 LDV/LWB/D_HGC ≥2000 cc (LWB) 2400-2800 cc	Comply	Provide reason for Comply or non-compliance
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard		
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard		
DRIVER AND PASSENGER AIRBAGS	To be Standard		
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard		
ABS BRAKES	To be Standard		
POWER STEERING	To be Standard		
DAY RUN LIGHTS INSTALLED	To be Standard		
FACTORY FITTED FRONT FOG LIGHTS	To be Standard		
FACTORY FITTED STONE GUARDS	To be Standard		
TWO EMERGENCY TRIANGLES	To be Standard		
IMMOBILISER PRICE FITTED (IF NOT STD)	To be Standard		
ALARM PRICE FITTED (IF NOT STD)	To be Standard		
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard		
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard		
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard		
DIFFLOCK PRICE FITTED (IF NOT STD)	To be Standard		
VEHICLE CONFIGURATION :	4x2 LDV Single Cab		
TRACTION:	4x4		
PAYLOAD kg (Extra Heavy duty suspension)	1000kg		
GROUND CLEARANCE - Axle lowest point (mm) minimum	215mm		
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles (F)	345mm		
NUMBER OF CYLINDERS	6		
DISPLACEMENT cm	3000cc		
PETROL OR DIESEL	Diesel TDI		
POWER RATING kW	110kw		
TORQUE RATING Nm	340 Nm		
LEGAL TONING CAPACITY(Kg) TRAILER WITH OVERBRUN BRAKE	1400 kg		
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify		
ENGINE MODEL NUMBER	Type		
BUCKET SEATS AND FITTED WITH HEAD REST	Specify		
TIRES (SIZE) 245/75R15. Tyre pattern to be all terrain 40% on road and 60% off road usage, rough terrain) Tyre pattern to be specify.	Specify		
TYRE MAKE	Specify		
WARRANTY PERIOD: MONTHS/DISTANCE	Specify		
CARBON DIOXIDE (CO) EMISSION: g/km	Specify		
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-			
Technical Evaluation Criteria		SCORE	
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.	100	0	
Original Equipment manufacturer (OEM) or register dealer	20	0	
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20	0	
Proof of after sales service and repairs (OEM Service Level Agreement)	10	0	



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**Vehicle Job Description:**

Required to carry 1 - 4 passengers plus goods and equipment up to 1000 kg on all types of road surfaces with 40% on road and 60 % off road usage, normal to semi rough terrain (Extra Heavy duty suspension)

L19D	Annexure A3	Tendering Service Provider to complete	Eskom technical team to complete
Vehicle Type Required:	4x4 D/C LDV H/C D =>3000 cc	Comply	Provide reason for Comply or non-compliance
AIR CONDITIONER PRICE FITTED (IF NOT STD)	To be Standard		
RADIO/CD PRICE FITTED (IF NOT STD)	To be Standard		
DRIVER AND PASSENGER AIRBAGS	To be Standard		
DRIVER AND PASSENGER SEATBELT REMINDER INDICATOR/ALARM	To be Standard		
ABS BRAKES	To be Standard		
POWER STEERING	To be Standard		
DAY RUN LIGHTS INSTALLED	To be Standard		
FACTORY FITTED FRONT FOG LIGHTS	To be Standard		
FACTORY FITTED STONE GUARDS	To be Standard		
TWO EMERGENCY TRIANGLES	To be Standard		
IMMOBILISER PRICE FITTED (IF NOT STD)	To be Standard		
ALARM PRICE FITTED (IF NOT STD)	To be Standard		
GEAR LEVER LOCK PRICE FITTED (IF NOT STD)	To be Standard		
REVERSE PARK DISTANCE CONTROL PRICE FITTED (IF NOT STD)	To be Standard		
TOW BAR PRICE FULLY INSTALLED (IF NOT STD)	To be Standard		
DIFFLOCK PRICE FITTED (IF NOT STD)	To be Standard		
VEHICLE CONFIGURATION :	4x4 LDV Double Cab Specified per SKETCH A1 attached		
TRACTION:	4x4		
PAYLOAD kg (Extra Heavy duty suspension)	1000kg		
GROUND CLEARANCE - Axle lowest point (mm) minimum	207mm		
LOAD BODY GROUND CLEARANCE - chassis height at midpoint between axles	345mm		
NUMBER OF CYLINDERS	6		
DISPLACEMENT cm	3000cc		
PETROL OR DIESEL	Diesel TDI		
POWER RATING kw	110kw		
TORQUE RATING Nm	340 Nm		
LEGAL TOWING CAPACITY(kg) TRAILER WITH OVERHUNG BRAKE	1400 kg		
WHEEL ALIGNMENT TO BE DONE BEFORE DELIVERY	Specify		
ENGINE MODEL NUMBER	Type		
BUCKET SEATS AND FITTED WITH HEAD REST	Specify		
TYRES (SIZE) 245/75R15, Tyres pattern to be all terrain 40% on road and 60% off road (semi-rough terrain) Tyre pattern to be specify	Specify		
TYRE MAKE	Specify		
WARRANTY PERIOD- MONTHS/DISTANCE	Specify		
CARBON DIOXIDE (CO2) EMISSION: g/km	Specify		
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.

SCORE

Technical Evaluation Criteria	100	0
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	0
Original Equipment manufacturer (OEM) or register dealer	20	0
Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	20	0
Proof of after sales service and repairs (OEM Service Level Agreement)	10	0


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