Eskom	TECHNICAL EVALUATION FOR : The Branding of Eskom Distribution vehicles					
TENDERER Name :						
MANDATORY REQUIREMENTS	**SOURCE OF PROOF**	**YES/NO**				
Industrial printing machinery	Lease agreement or proof of purchase of machinery					
EVALUATION CRITERIA	**EVIDENCE**	**POINTS**	**EVALUATOR POINTS**	**COMMENT**	**VERIFIER POINTS**	**COMMENTS**
Branding Software	Submit proof of software purchase/certificate	30				
	30 Points for submission of proof of software purchase/certificate					
	0 Points no submission					
Proven experience in fleet branding, vehicle wrapping, and large-scale branding projects/Demonstrated experience with similar projects, supported by reference letters and portfolio of completed work	35 Points ≥ 5 Years Experience and 3 signed reference letters	35				
	15 Points ≥ 3- 4Years Experience and 2 signed reference letters					
	5 Points <1-2Years Expirience and 1 signed reference letter					
	0 Points no experience					
Disaster management / Back-up for continuity of business	Disaster Management/Business Continuity Plan should demonstrate the ability to maintain or quickly restore vehicle branding services during disruptions. The plan should cover key risks, recovery and back-up arrangements, responsible personnel, communication and escalation processes, recovery priorities, and regular review or testing of the plan.					
	10 Points = Submitted detailed copy of an acceptable business continuity plan	10				
	0 Points = No Submission					
National Coverage/Footprint	Capacity to deliver services across Eskom Dx Operating Units (Provinces) nationwide and manage multiple sites simultaneously.Tenderers to submit their operating locations	25				
	25 Points = Capacity to deliver at 7- 9 provinces					
	15 Points = Capacity to deliver at 5- 6 provinces					
	10 Points = Capacity to deliver at 3-4 provinces					
	5 Points = Capacity to deliver at 1-2 provinces					
Threshhold is 70%		100				
FULL TECHNICAL EVALUATION PASS / FAIL						

EVALUATOR Pricilla Maoba	**EVALUATOR**	**EVALUATOR**	**VERIFIER**
UNIQUE NUMBER	**UNIQUE NUMBER**	**UNIQUE NUMBER**	**UNIQUE NUMBER**
DATE 10/11/2026	**DATE**	**DATE**	**DATE**
SIGNATURE	**SIGNATURE**	**SIGNATURE**	**SIGNATURE**

	Vehicle Branding Pricing Schedule
Vehicle Type	**Discription**
EV PV4 HOW	EV Panel Van HOW
EV T1C HOW	EV Truck HOW
EV S2	EV Sedan
EV L12	EV LDV 4x4 Double Cab
EV Mini Bus	EV Mini Bus
EVP1 Panel Van	EV Panel Van
EV P2 Panel Van	EV Panel Van
EVPV4 Panel Van	EV Panel Van
Diesel MB Gen	Diesel Mobile Generator
ICE PV4 HOW	Panel Van HOW
S2	Sedan
P1	Panel Van
P2	Panel Van
L8	4x2 LDV Single Cab
L9	4x4 LDV Single Cab
L11	4x2 LDV Double Cab
L12	4x4 LDV Double Cab
L13	4x4 LDV Single Cab For PML
L14	4x2 LDV Extended Cab
L15	4x4 LDV Extended Cab
L16	4x4 Single Cab 3L
L17	4x2 Single Cab 3L
L18	4x2 Double Cab 3L
L19	4x4 Double Cab 3L
L20	4x2 Extended Cab 3L
L21	4x4 Extended Cab 3L
M2	Mini Bus 9 seater
M3	Mini Bus 10 seater
M5	Minibus 14 Seater
PV1/PV3	Panel Van Standard Roof
PV2/PV4	Panel van High Roof
T1ADC	Light Truck 4x2 >3500 <5300kg GVM Double Cab
T1A/T1B/T1C	Light Truck 4x2 >3500 <5300kg GVM Double Cab
T2	Medium Truck 4x2 > 7500 < 12000 kg GVM
T3	Heavy Truck 4x2 >15000 <17000kg GVM
T4AD	Light Truck 4x4 Dual Wheel Application
T4AS	Light Truck 4x4 Single Wheel Application
T4AD DC	Light Truck Double/Cab 4x4 Dual Wheel Application
T4BD	Light Truck 4X4 >7000<=13000KG GVM (Dual wheel application)
T4BS	Light Truck 4X4 >7000<=13000KG GVM (Single wheel application)
T5AD	Medium Truck 4x4 >13000 <16000 GVM (Dual wheel application)
T5AS	Medium Truck 4x4 >13000 <16000 GVM (Single wheel application)
T5BD	Medium Truck 4x4 >16000 <19000GVM (Dual wheel application)
T5BS	Medium Truck 4x4 >16000 <19000GVM (Single wheel application)
T6	Heavy Truck 6x4 >17000 <26000 GVM
T7	Heavy Truck 6x4 >26000 GVM

T8	Truck Tractor 4x2 >17000Kg <41000Kg GCM
T8T	Tipper Truck 4x2 15000Kg GVM
T9	Truck Tractor 6x4 >28000 <75000 GCM
T10	Abnormal Truck Tractor 6x4 >85000 GCM
T11	Heavy Truck 6x6 26000 GCM (Single Wheel/Double application)
T12	Heavy Truck 6x4 26000 GCM (Single/Double Wheel application)
T13	Truck 8x8 Construction vehicle >28000 kg GVM (Tipper chassis or concrete mixer chassis)
	Delivery

Unit	**Unit Cost**
1	
1	
1

1	
1	
1	
1	
1	
1	
1	
1	