



*The Kenya Power & Lighting Co. Ltd.*  
*Central Office – P.O. Box 30099, Nairobi, Kenya*  
*Telephone – 254-02-3201000-Telegrams 'ELECTRIC'- [www.kenyapower.co.ke](http://www.kenyapower.co.ke)*  
*StimaPlaza, Kolobot Road*

Our Ref. KP1/9A.4/OT/TPT/03/24-25 /JN/eo

28<sup>th</sup> April 2025

Dear Sir/Madam

**ADDENDUM NO.1 FOR TENDER NO: KP1/9A.4/OT/TPT/03/24-25 FOR SUPPLY OF MECHANISED FLEET UNITS AND MOBILE PLANT EQUIPMENT**

**1. RELATIONSHIP WITH THE PRINCIPAL TENDER DOCUMENT.**

Save where expressly amended by the terms of this Addendum, the Principal tender document shall continue to be in full force and effect.

The provisions of this Addendum shall be deemed to have been incorporated in and shall be read as part of the Principal tender document.

**2. SECTION II- TENDER DATA SHEET – ITT 14.3**

Bidders are required to note inclusion of ITT 14.3 to the Tender Data Sheet to read as follows;

**The rates of exchange to be used by the Tenderer shall be based on the exchange rates of the date of tender opening.**

**3. SECTION III- EVALUATION AND QUALIFICATION CRITERIA- CLAUSE 4.2 – MINIMUM AVERAGE ANNUAL SUPPLY TURNOVER**

Bidders are required to note that the minimum Average Annual Supply Turnover requirement has been revised from 2.5 times to **1.25 times** of the total recommended contract price calculated as total certified payments received for contracts of goods supplied within the last 3 years

**4. SECTION IV - TENDERING FORMS- PRICE SCHEDULE**

Bidders are required to note a revision on the last column (1<sup>st</sup> Row) of the price schedule as follows;

No.	Item	Qty.	Make & Model	Unit Price DDP (PPCBL incl. & VAT Excl.	Unit Price DDP (PPCBL incl. & VAT Excl.
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**Has now been amended to read as follows;**

No.	Item	Qty.	Make & Model	Unit Price DDP (PPCBL incl. & VAT Excl.	Total Price DDP (PPCBL incl. & VAT Excl.
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#### 5. SECTION V - SCHEDULE OF REQUIREMENTS

Bidders are required to note an amendment on the Earliest Delivery period from Twelve (12) Months to **One (1) Month**.

#### 6. SECTION V - GUARANTEED TECHNICAL SPECIFICATIONS (GTS)

Bidders are required to note Refer to **Appendix 1** (herein attached) for amendments on the Guaranteed Technical Specifications for Lot 5.

#### 7. DEADLINE FOR SUBMISSION OF TENDER

The closing date for the tender has changed from 29<sup>th</sup> April 2025 to **20<sup>th</sup> May 2025** at the time specified in the KPLC's tendering portal.

All the other terms and conditions remain as per the tender document.

Yours faithfully,

**For: KENYA POWER & LIGHTING COMPANY PLC**



**DR. JOHN NGENO, OGW,  
GENERAL MANAGER, SUPPLY CHAIN & LOGISTICS**

**APPENDIX 1- TECHNICAL SPECIFICATIONS- LOT 5****Lot 5: Plant Equipment Transport Platform****Plant Equipment Transport Platform**

<b><u>Cab Chassis</u></b>			
<b>No.</b>	<b>KPLC Requirement</b>	<b>Required</b>	<b>Tenderer's Offer</b>
<b>General Requirements</b>			
a.	Make:	specify	
b.	Model:	specify	
c.	Country of origin:	specify	
d.	Manufacturer's Literature & Brochures Supplied.	Yes	____(Yes/No)
e.	Technical Specification Sheet fully completed and submitted.	Yes	____(Yes/No)
f.	A standard production, 4 x 2, diesel medium duty truck of latest design in the class, robust construction in current production and marketed in Kenya.	Yes	____(Yes/No)
g.	Supplied new	Yes	____(Yes/No)
h.	Vehicle locally assembled.	Yes	____(Yes/No)
i.	Vehicle OEM/OEM Authorized country dealer with Countrywide aftersales support Network – refer to item below	Yes	____(Yes/No)
j.	Designed for heavy-duty specifications, capable of operating in tropical conditions of mud and dust.	Yes	____(Yes/No)
k.	Suitable for operating on both "on and off" road conditions.	Yes	____(Yes/No)
l.	Brand must have sold at least 100 truck units in the Kenyan Market in the 5 years before the tender date – provide evidence & references	Yes	____(Yes/No)
m.	Engine and chassis be made by same manufacturer.	Yes	____(Yes/No)
<b>Dimensions and Weights</b>			
a.	Overall standard length, min. (mm)	8,100	
b.	Overall width, min. (mm)	2,100	
c.	Wheelbase, min. (mm)	4,700	
d.	Ground clearance, min. (mm)	290	
e.	Cab/Chassis weight, range. (kg)	3,000 – 4,000	
f.	Gross Vehicle Weight, max (kg)	12,000	
g.	Payload, min (kg)	7,500	
h.	Payload available on front axle, min (kg)	1,500	
i.	Permissible front axle load, min (kg)	3,500	
j.	Permissible rear axle load, min (kg)	7,500	
<b>Engine</b>			
a.	Make	State	
b.	Model	State	
c.	Country of origin	State	

d.	Engine performance curves supplied	Yes	____(Yes/No)
e.	Diesel engine, water cooled, 4 stroke, minimum 4 cylinder	Yes,	____(Yes/No)
f.	Mode of aspiration - Turbo	Yes	____(Yes/No)
g.	Piston displacement, (cc)	5,000 – 6,000	
h.	Maximum power output, min (kw)	120	
i.	Maximum torque, min (Nm)	500	
j.	Average fuel consumption (on full load – combined cycle) - Specify	Km/Litre	
k.	Fuel tank capacity, min. (litres)	200	
l.	Service interval mileage, min (km)	10,000	
m.	Emission Standard, Minimum	Euro 4	
<b>Transmission and Differential Unit</b>			
a.	Clutch type: Dry Single Plate, hydraulic control, air assist	Yes	____(Yes/No)
b.	Gearbox, Automatic or Manual	Specify	
c.	Gearbox speed ratios, min	6F, 1R	
d.	Drive configuration, 4 x 2	Yes	____(Yes/No)
e.	Gradeability, min (%)	30	
<b>Brakes &amp; Tyres</b>			
a.	Brakes, hydraulic-pneumatic assisted	Yes	____(Yes/No)
b.	Auxiliary (exhaust) brakes	Yes	____(Yes/No)
c.	Mechanical parking brake	Yes	____(Yes/No)
d.	Supplied c/w minimum tyre rim size	17.5	
e.	Tubeless rim and tyre configuration.	Yes	____(Yes/No)
f.	Dual rear tyre configuration	Yes	____(Yes/No)
<b>Steering, Control &amp; Cab</b>			
a.	Right Hand Drive steering	Yes	____(Yes/No)
b.	Power assisted steering system.	Yes	____(Yes/No)
c.	Tilt cabin	Yes	____(Yes/No)
<b>Electrical System / Instrument</b>			
a.	System voltage, negative earth (Voltage)	Specify	
b.	Battery capacity, number and size.	Specify	
c.	Full lighting to conform to Kenya Traffic Act Cap 403.	Yes	____(Yes/No)
d.	Standard instruments and gauges (or warning lights) for charging circuit, oil pressure, coolant temperature etc.	Yes	____(Yes/No)
<b>Accessories &amp; Equipment</b>			
a.	Heavy duty type front fender	Yes	____(Yes/No)
b.	Laminated (safety) windshield	Yes	____(Yes/No)
c.	Sun visors supplied	Yes	____(Yes/No)
d.	Rear view mirrors (external both sides and internal) supplied	Yes	____(Yes/No)
e.	Full size spare tyre with rim and carrier mounted under truck.	Yes	____(Yes/No)



f.	30 Ton Hydraulic (telescopic) jack, wheel brace & manufacturer's standard tools with fitting secure storage.	Yes	____(Yes/No)
g.	Vehicle to be fitted with electronic speed limiter by a mutually agreed supplier and a mutually agreed installation protocol	Yes	____(Yes/No)
h.	Speed Limiter to limit speed maximum to 80km/hr certificate provided.	Yes	____(Yes/No)
i.	Speed Limiter to be tamper proof (sealed)	Yes	____(Yes/No)
j.	Speed Limiter to be certified NTSA approved	Yes	____(Yes/No)
k.	Engine immobilizer system fitted.	Yes	____(Yes/No)
l.	2 no. hazard triangles, std. first aid kit KS-2094-2007 and 5kg refillable fire extinguisher. All appropriately secured.	Yes	____(Yes/No)
m.	Supply additional loose floor rubber mats	Yes	____(Yes/No)
n.	Tyre inflation pressure pipe and self-inflation kit provided.	Yes	____(Yes/No)
<b>Warranty</b>			
a.	Specimen of vehicle warranty to be submitted when tendering	Yes	____(Yes/No)
b.	Each vehicle supplied to carry a statement of warranty	Yes	____(Yes/No)
c.	Vehicle minimum comprehensive warranty duration	36 months or 100,000 km	
d.	Vehicle Extended warranty	Specify	
e.	No. & instances of first free service(s)	No.:	@
f.	Minimum five-year rollback platform structural and hydraulic warranty	Yes	____(Yes/No)
<b>Manuals</b>			
a.	All literature in English language	Yes	____(Yes/No)
b.	Drivers handbook supplied with the truck	Yes	____(Yes/No)
c.	Service schedule supplied with the truck	Yes	____(Yes/No)
<b>Other Requirements</b>			
a.	Vehicle to be registered by Registrar of Motor Vehicles	Yes	____(Yes/No)
b.	Vehicle to be inspected by the procuring entity prior to integration with the crane	Yes	____(Yes/No)
c.	Body construction and all fitments to conform to Kenya Traffic Act CAP 403.	Yes	____(Yes/No)
d.	Chevrons and reflectors fitted on rear to conform to Kenya traffic act.	Yes	____(Yes/No)
e.	Vehicle identity on all Glasses and Lights	Yes	____(Yes/No)
f.	Critical vehicle parts and accessories - fuel tank cap, dip stick, axle shafts, stator motor, alternator, power steering and other loose components safe/secured from easy access to theft.	Yes	____(Yes/No)
g.	Indicate name and physical addresses of all Dealers/Agents where Genuine Spares and back-up service can be obtained in five (5) major towns (Nairobi, Mombasa, Kisumu, Nakuru,	Attach list	____(Yes/No)

	Eldoret) plus any two of Thika, Kiambu, Embu, Nyeri, Kisii and Meru		
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Plant Transportation Platform				
No.	KPLC Requirement		Required	Tenderer's Offer
Body Construction & Fittings				
a.	Conform with Cap 403 Kenya Traffic Act		Yes	____(Yes/No)
b.	Suitable size toolbox, fitted on the carrier cabin and one under body on the left hand side.		Yes	____(Yes/No)
c.	Body type: Heavy duty rollback, single deck		Yes	____(Yes/No)
d.	Deck made from min. 4.5mm thick galvanized steel plate		Yes	____(Yes/No)
e.	Equidistant, countersank anchor points for tie-down hooks		Yes	____(Yes/No)
f.	Anchor points fabricated from 10mm thick mild steel plate		Yes	____(Yes/No)
g.	Platform slide on tiltable slide rails		Yes	____(Yes/No)
h.	Desired rear body to be developed in consultation with KPLC		Yes	____(Yes/No)
i.	Platform slide/tilt via two tilt & a slide back hydraulic cylinders		Yes	____(Yes/No)
j.	Payload, min. (kg)		7,500	
k.	Deck width, min (mm)		2,200	
l.	Deck length, min (mm)		5,000	
m.	Equipped with rear hydraulic stabilizers for enhanced safety		Yes	
Hydraulic System				
a.	Powered via a pneumatically actuated PTO		Yes	____(Yes/No)
b.	Manually controlled with remote option		Yes	____(Yes/No)
c.	Control valve(s) on the kerb side (slide/tilt/winch/wheel lift/ stabilizers)		Yes	____(Yes/No)
d.	Planetary winch	Make	State	
		Model	State	
		Country of origin	State	
		OEM (platform, and/or winch), authorization	Attach	
		OEM warranty	Attach	
		OEM ISO 9001 certification	Attach	
		Braking to prevent load drift	Yes	____(Yes/No)
		Clutch for rapid unspooling when required	Yes	____(Yes/No)
		Wire rope length, min (mm)	15,000	
		Working load limit, min. (kg)	5,000	
		Breaking load limit, min. (kg)	18,000	

e.	Robust winch and cable construction and mounting, able to safely pull 7.5ton min. payload at maximum flatbed inclination		Yes	____(Yes/No)	
f.	Detailed engineering calculation and drawings to demonstrate item e. above		Attach		
g.	Wheel lift	Actuated by two up/down cylinders	Yes	____(Yes/No)	
		Telescopic section with a tow bar	Yes	____(Yes/No)	
		Accessories :	Medium vehicle tyre lift	Yes	____(Yes/No)
			Heavy vehicle tyre lift	Yes	____(Yes/No)
			Detailed engineering drawings	Attach	
		Lifting capacity, min (kg)	1,300		
		Towing capacity, min (kg)	5,000		
<b>Other Requirements</b>					
a.	Provided with adequate rear/front/side working lights		Yes	____(Yes/No)	
b.	Provided with an appropriately installed beacon light		Yes	____(Yes/No)	
c.	Equipped with a minimum of eight traffic cones		Yes	____(Yes/No)	
d.	Load restraint: Supplied with minimum of four pairs of cargo lashing, 5ton, 10m×50mm		Yes	____(Yes/No)	
<b>Manuals</b>					
a.	All literature in English		Yes	____(Yes/No)	
b.	Operators manual: Planetary winch, wheel lift, and rollback platform (both hard copy and soft copy)		Yes	____(Yes/No)	
c.	Service manual: Planetary winch, wheel lift, and rollback platform		Yes	____(Yes/No)	
d.	Parts manual: Planetary winch, wheel lift, and rollback platform (both hard copy and soft copy)		Yes	____(Yes/No)	