



KENYA ELECTRICITY GENERATING COMPANY PLC

RFx: 5000012187

KGN-GDD-044- 2023

TENDER FOR SUPPLY OF TURBINE SPARES FOR OLKARIA II POWER STATION.

(Open International)

Dated: 6th June, 2023

Addendum No.10.

In accordance with the Tender for Supply of Turbine Spares for Olkaria II Power Station, KenGen issues an Addendum No.10 as follows:

1. EXTENSION OF TENDER CLOSING DATE

INITIAL TENDER CLOSING DATE	REVISED TENDER CLOSING DATE
Tender Closing Date: 6th June 2023 at 2.00 p.m.	Tender Closing Date: 27th June, 2023 at 2.00 p.m.
Tender Opening Date: 6th June 2023 at 2.30 p.m.	Tender Opening Date: 27th June, 2023 at 2.30 p.m.

2. FRAMEWORK CONTRACTING TERMS

This shall be a framework contract and the following will apply.

- (i) Price shall remain fixed for the first one (1) year.
- (ii) The maximum contracting period is Two (2) years but renewable annually upon mutual agreement.
- (iii) The parties will review the contractual engagement after the first year before committing to the second year.
- (iv) Orders shall be placed from time to time on the need basis.
- (v) The quantities indicated are only but average consumption for purposes of bidding.

3. CHANGE OF PRICE SCHEDULES

SCHEDULE A: ~ Mechanical Spares

[illegible]

Non Return Valve & Solenoid Valve Block for Unit3	O Ring P40	N26-G50-1129-4	360-035-040-1	1 pc									
	O Ring P18	N26-G50-1129-7	360-024-018-1	1 pc									
	Msv Open Solenoid Valve	N26-G50-1129-9	MVN1S-15A-G3507	1 pc									
	Gasket T1.0	N26-G50-1129-14	N26-362-0045-11	1 pc									
Jet Condenser	Gasket For Manhole	21100-0002	-	1 pc									
	Gasket For Gas Cooler Manhole	21100-0002	-	1 pc									
	Gasket For Internal Manhole	21100-0002	-	1 pc									
Lube Oil Cooler	Plate Gasket	26100-0002	-	1 pc									
	Distance Piece	26100-0002	-	1 pc									
	D.Plate Gasket(A)	26100-0002	-	1 pc									
	D.Plate Gasket(B)	26100-0002	-	1 pc									
	E.Distance Piece	26100-0002	-	1 pc									
	E.Plate Gasket	26100-0002	-	1 pc									
	Adhesive	26100-0002	-	1 pc									
	1ST Stage Diaphragm N26-R10-4134-A UNIT I & II	1 st Stage Diaphragm Complete Assembly	N26-R10-4134-A		1 set								
Horizontal Joint Key	N26-R10-4134-8			1 set									
Horizontal Joint Key	N26-R10-4134-9			1 set									
Set Screw	N26-R10-4134-11			1 set									
Set Screw	N26-R10-4134-15			1 set									

	Turbine Journal No. 2 Bearing Spherical Pivot Ball	01440- J032-25		1 set									
	Turbine Journal No. 2 Bearing Spherical Pivot Socket	01440- J032-26		1 set									
	Turbine Journal No. 2 Bearing Pivot Spacer	01440- J032-27		1 set									
	Turbine Journal No. 2 Bearing Socket Head Shoulder Screw	01440- J032-28		1 set									
	Turbine Journal No. 2 Bearing Socket Head Cap Screw	01440- J032-29		1 set									
Turbine	Spare Turbine Rotor			1 pc									

TENDERER'S NAME: _____

TENDERER'S SIGNATURE _____

SCHEDULE B: ~ Control and Instrumentation Spares

[illegible]

	Mv/I Converter with Switch	04534-61000-3001	JSP-9-14049	1 pc									
	Relay	04534-61000-3001	MYQ4N (DC100/110V)	1 pc									
	Timer	04534-61000-3001	H3CR-A(DC110V)	1 pc									
Solenoid Valve	T/TRIP SOLENOID VALVE	04266(04534)-05410-J857	SSVD-2020-20A	1 pc									
	OS/TRIP SOLENOID VALVE	04266(04534)-05410-J857	SSVD-2020-20A	1 pc									
	RH-MSV OPEN SOLENOID VALVE	04266(04534)-05410-J857	SSVD-2010-15A	1 pc									
	LH-MSV OPEN SOLENOID VALVE	04266(04534)-05410-J857	SSVD-2010-15A	1 pc									
Thermocouple for turbine for Units 1, 2 and 3	Oil Cooler Outlet Oil Temp	TAG NO. TE-1	TE-22082	1 pc									
	Main Oil Tank Temp	TAG NO. TE-8	TE-22083	1 pc									
	Turbine Exhaust Temp	TAG NO. TE-31	TE41507	1 pc									

TENDERER'S NAME: _____

TENDERER'S SIGNATURE _____

SCHEDULE C: ~ Electrical Spares

[illegible]

	Auxiliary Oil Pump Motor	4DD009204		1 pc									
	Consumable Parts for Auxiliary Oil Pump Motor			1 pc									
	Component Cooling Water Pump Motor	4DD009208		1 pc									
	Consumable Parts for Component Cooling Water Pump Motor			1 pc									
	DC Emergency Oil Pump Motor	M5O011ZJ3		1 pc									
	Consumable Parts for DC Emergency Oil Pump Motor			1 pc									
	Turning Gear Motor	BC21499		1 pc									
	Consumable Parts for Turning Gear Motor			1 pc									

TENDERER'S NAME: _____

TENDERER'S SIGNATURE_____

DATE_____

SCHEDULE D: ~ FEES FOR SUPPORT SERVICES

[illegible]

	Technical Advisor										
--	----------------------	--	--	--	--	--	--	--	--	--	--

TENDERER’S NAME: _____

TENDERER’S SIGNATURE_____

DATE_____

SCHEDULE E: ~ TECHNICAL TRAINING AND CAPACITY BUILDING

[illegible]

TENDERER’S NAME: _____

TENDERER’S SIGNATURE_____

DATE_____

ACKNOWLEDGEMENT OF ADDENDUM NO 10.

We, the undersigned hereby certify that the Addendum is an integral part of the document and the alterations set out in the Addendum have been incorporated in the tender proposal.

Signed.....

Tenderer.....

Date.....