



KENYA ELECTRICITY GENERATING COMPANY PLC
KGN-SONDU-015-2024

RFx: 5000015229



TENDER FOR SUPPLY AND DELIVERY OF PLANT SYSTEM STRATEGIC SPARES FOR
SANG'ORO POWER STATION
(CITIZEN CONTRACTORS)



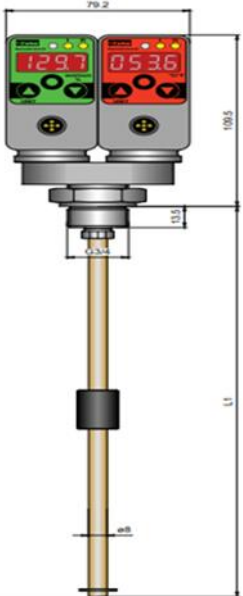
Date: 14th May, 2024

Addendum No. 1

In accordance with the “Tender For Supply and Delivery of Plant System Strategic Spares for Sang’oro Power Station ”KenGen issues Addendum No.1 as follows;

1) Additional Specifications 5.3. TECHNICAL SPECIFICATIONS FOR TENDER FOR SUPPLY OF PLANT STRATEGIC SPARES FOR SANG'ORO POWER STATION

ITEM	DESCRIPTION	MODEL		OTHER DETAILS
1	Waterflow meter	Proline Promag W10 Endress + Hauser		SIZE DN25, Fluid : Water Input power supply: 24VDC Output signal: (4-20)mA Communication protocol: Hart Dry Auxiliary contact: 1 Calibration certificates must be attached All other specifications to align to the model specified
2	Waterflow meter	Proline Promag W10 Endress + Hauser		SIZE DN50 Fluid : Water Input power supply: 24VDC Output signal: (4-20)mA Communication protocol: Hart Dry Auxiliary contact: 1 Calibration certificates must be attached All other specifications to align to the model specified

3	Waterflow meter	Proline Promag W10 Endress + Hauser		<p>SIZE DN65</p> <p>Fluid : Water</p> <p>Input power supply: 24VDC</p> <p>Output signal: (4-20)mA</p> <p>Communication protocol: Hart</p> <p>Dry Auxiliary contact: 1</p> <p>Calibration certificates must be attached</p> <p>All other specifications to align to the model specified</p>
4	Waterflow meter	Proline Promag W10 Endress + Hauser		<p>SIZE DN125</p> <p>Fluid : Water</p> <p>Input power supply: 24VDC</p> <p>Output signal: (4-20)mA</p> <p>Communication protocol: Hart</p> <p>Dry Auxiliary contact: 1</p> <p>Calibration certificates must be attached</p> <p>All other specifications to align to the model specified</p>
5	Level and temperature Transducer	<p>2-in-1</p> <p>Parker</p> <p>SCLTSD-520-10-05 + SCK-400-10-55</p>		<p>Input supply: 20-32Vdc</p> <p>Output signal : (4-20mA)</p> <p>Length 520mm</p> <p>Active range 40-480mm, smallest adjustable difference 5mm</p> <p>,Display resolution increment size 1mm</p> <p>All other specifications to align to the model specified</p>

BIDDER'S ACKNOWLEDGEMENT OF ADDENDUM NO.1

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

Signed

Tenderer

Date