



**REQUEST FOR QUOTATION (RFQ)
(Goods)**

DATE: Sept. 29, 2022

REFERENCE: UNDP/UGA/RFQ/2022/034

Dear Sir / Madam:

We kindly request you to submit your quotation for **GAS MONITORING EQUIPMENTS (Installation, Commissioning, Training and after sales Services), Assorted Tools and Gas PPE Equipment**, as detailed in Annex 1 of this RFQ. When preparing your quotation, please be guided by the form attached hereto as Annex 2.

Quotations may be submitted on or before **October 9, 2022** and via *e-mail* to the address below:
tenders.kampala@undp.org

Quotations submitted by email must be limited to a maximum of 35 MB, virus-free and no more than 2 (two) email transmissions. They must be free from any form of virus or corrupted contents, or the quotations shall be rejected.

It shall remain your responsibility to ensure that your quotation will reach the address above on or before the deadline. Quotations that are received by UNDP after the deadline indicated above, for whatever reason, shall not be considered for evaluation. If you are submitting your quotation by email, kindly ensure that they are signed and in the PDF format, and free from any virus or corrupted files.

Please take note of the following requirements and conditions pertaining to the supply of the abovementioned good/s:

Delivery Terms [INCOTERMS 2010]	<input checked="" type="checkbox"/> DAP
Customs clearance, if needed, shall be done by:	<input checked="" type="checkbox"/> Supplier/Offeror
Exact Address of Delivery Location	Nakivubo Wastewater Treatment Plant – Old Port bell Road - Kampala
UNDP Preferred Freight Forwarder, if any	N/A
Distribution of shipping documents	N/A
Latest Expected Delivery Date and Time <i>(if delivery time exceeds this, quote may be rejected by UNDP)</i>	<input checked="" type="checkbox"/> 21 days from the issuance of the Purchase Order (PO)
Delivery Schedule	<input checked="" type="checkbox"/> Required <input type="checkbox"/> Not Required

Packing Requirements	N/A	
Mode of Transport	<input type="checkbox"/> AIR	<input checked="" type="checkbox"/> LAND
	<input type="checkbox"/> SEA	<input type="checkbox"/> OTHER
Preferred Currency of Quotation	<input checked="" type="checkbox"/> Local Currency: UGX	
Value Added Tax on Price Quotation	<input checked="" type="checkbox"/> Must be inclusive of VAT and other applicable indirect taxes	
Deadline for the Submission of Quotation	<i>Sunday, October 09, 2022 and by 5:00pm East African Time</i>	
All documentations, including catalogs, instructions and operating manuals, shall be in this language	<input checked="" type="checkbox"/> English	
Documents to be submitted	<input checked="" type="checkbox"/> Duly Accomplished Form as provided in Annex 2, and in accordance with the list of requirements in Annex 1; <input checked="" type="checkbox"/> Written Self-Declaration of not being included in the UN Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List: <input checked="" type="checkbox"/> Company Profile, Certificate of Incorporation, Tax Registration	
Period of Validity of Quotes starting the Submission Date	<input checked="" type="checkbox"/> 90 days In exceptional circumstances, UNDP may request the Vendor to extend the validity of the Quotation beyond what has been initially indicated in this RFQ. The Proposal shall then confirm the extension in writing, without any modification whatsoever on the Quotation.	
Partial Quotes	<input checked="" type="checkbox"/> Permitted	
Payment Terms	<input checked="" type="checkbox"/> 100% upon complete delivery of goods, Installation, Training & Commissioning.	
Liquidated Damages	<input checked="" type="checkbox"/> Will not be imposed	
Evaluation Criteria	<input checked="" type="checkbox"/> Technical responsiveness/Full compliance to requirements and lowest price <input checked="" type="checkbox"/> Comprehensiveness of after-sales services <input checked="" type="checkbox"/> Full acceptance of the PO/Contract General Terms and Conditions <input checked="" type="checkbox"/> Earliest Delivery / Shortest Lead Time	
UNDP will award to:	<input checked="" type="checkbox"/> One and more supplier, depending on the following factors: <ul style="list-style-type: none"> • Full technical compliance with requirements per Technical Specifications • Most competitive price • After-sales services 	
Type of Contract to be Signed	<input checked="" type="checkbox"/> Purchase Order	
Contract General Terms and Conditions	<input checked="" type="checkbox"/> General Terms and Conditions for contracts (goods and/or services) Applicable Terms and Conditions are available at http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html	
Special conditions of Contract	<input checked="" type="checkbox"/> Cancellation of PO/Contract if the delivery/completion is delayed by 30 days	
Conditions for Release of Payment	<input checked="" type="checkbox"/> Written Acceptance of Goods based on full compliance with RFQ requirements <input checked="" type="checkbox"/> Others Signed delivery note by UNDP Staff	

Annexes to this RFQ	<input checked="" type="checkbox"/> Specifications of the Goods Required (Annex 1) <input checked="" type="checkbox"/> Form for Submission of Quotation (Annex 2) <input checked="" type="checkbox"/> General Terms and Conditions / Special Conditions: http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html Non-acceptance of the terms of the General Terms and Conditions (GTC) shall be grounds for disqualification from this procurement process.
Contact Person for Inquiries (Written inquiries only)	Ug.procurement@undp.org Any delay in UNDP's response shall be not used as a reason for extending the deadline for submission, unless UNDP determines that such an extension is necessary and communicates a new deadline to the Proposers.

Goods offered shall be reviewed based on completeness and compliance of the quotation with the minimum specifications described above and any other annexes providing details of UNDP requirements.

The quotation that complies with all the specifications, requirements and offers the lowest price, as well as all other evaluation criteria indicated, shall be selected. Any offer that does not meet the requirements shall be rejected.

Any discrepancy between the unit price and the total price (obtained by multiplying the unit price and quantity) shall be re-computed by UNDP. The unit price shall prevail, and the total price shall be corrected. If the supplier does not accept the final price based on UNDP's re-computation and correction of errors, its quotation will be rejected.

After UNDP has identified the lowest price offer, UNDP reserves the right to award the contract based only on the prices of the goods in the event that the transportation cost (freight and insurance) is found to be higher than UNDP's own estimated cost if sourced from its own freight forwarder and insurance provider.

At any time during the validity of the quotation, no price variation due to escalation, inflation, fluctuation in exchange rates, or any other market factors shall be accepted by UNDP after it has received the quotation. At the time of award of Contract or Purchase Order, UNDP reserves the right to vary (increase or decrease) the quantity of services and/or goods, by up to a maximum twenty-five per cent (25%) of the total offer, without any change in the unit price or other terms and conditions.

Any Purchase Order that will be issued because of this RFQ shall be subject to the General Terms and Conditions attached hereto. The mere act of submission of a quotation implies that the vendor accepts without question the General Terms and Conditions of UNDP indicated above - <http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html>.

UNDP is not bound to accept any quotation, nor award a contract/Purchase Order, nor be responsible for any costs associated with a Supplier's preparation and submission of a quotation, regardless of the outcome or the manner of conducting the selection process.

Please be advised that UNDP's vendor protest procedure is intended to afford an opportunity to appeal for persons or firms not awarded a purchase order or contract in a competitive procurement process. **In the event that** you believe you have not been fairly treated, you can find detailed information about vendor protest procedures in the following link:

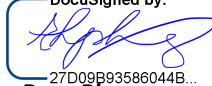
<http://www.undp.org/content/undp/en/home/operations/procurement/protestandsanctions/>

UNDP encourages every prospective Vendor to avoid and prevent conflicts of interest, by disclosing to UNDP if you, or any of your affiliates or personnel, were involved in the preparation of the requirements, design, specifications, cost estimates, and other information used in this RFQ.

UNDP implements a zero tolerance on fraud and other proscribed practices and is committed to identifying and addressing all such acts and practices against UNDP, as well as third parties involved in UNDP activities. UNDP expects its suppliers to adhere to the UN Supplier Code of Conduct found in this link: http://www.un.org/depts/ptd/pdf/conduct_english.pdf

Thank you and we look forward to receiving your quotation.

Sincerely yours,

DocuSigned by:

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Rose Plang
Procurement Specialist

Technical Specifications.

ANNEX 1A: GAS MONITORING EQUIPMENT

No	Description	Unit	Qty	
1	Ex gas detector For detecting the presence of dangerous gases in an area. It is used to sound an alarm to operators in the area where the leak is occurring, giving them an opportunity to vacate.	each	4	
	Specifications			
	Measurable gases			H2S, CO, NO2, SO2, O2, Ex gases
	Sensor ports			4
	Measuring range			-Combustible gases: from 0 to 100% Lower Explosive Limit (LEL) in 1% increment -Oxygen (O2): from 0 to 30% vol. in 0.1% increment -Carbon monoxide (CO): from 0 to 2,000 ppm in 1 ppm increment -Hydrogen sulfide (H2S): from 0 to 500 ppm in 0.1ppm increment
	Applications			Personal Air Monitoring
	Sensor technology			CAT + EC
	Operation time			>12h
	Size			<500cm ³
	Weight			<0.5kg
	Power			Rechargeable battery, - Autonomy > 12hr - Charging time <4h
	Degree of protection (IP class)			IP 67
	Durable electrochemical sensors			CO, H ₂ S, O ₂ , SO ₂ , H ₂ S and NO ₂ gases
Language	English			

No	Description	Unit	Qty	
2	Gas Analyzer For determining the volume of methane and carbon dioxide at a given time interval.	Pieces	1	
	Specifications			
	Measurable gases			H2S, CO, NO2, SO2, O2, Ex gases
	Number of strokes			adjustable, 1 to 199 strokes
	Stroke volume			100 mL
	Flow rate range			0.1 to 2.0 L/min Resolution 0.1 to 1.0 L/min: 0.1 L/min ± 10 % Resolution 1.0 to 2.0 L/min: 0.2 L/min ± 10 %
	Sampling time			Adjustable, up to 12 hours, depending on flow rate Resolution in steps of 15 minutes (default) or 1 minute

	Use of extension horse	Up to 30meters		
	Size	Not more than 5000cm3		
	Net weight	Not more than 2kg		
	Ambience	Temperature during storage: -20to55°C Temperature during operation: 5to40°C Humidity: 0to95% Pressure: 700to1300 hPa		
	Power	Rechargeable battery, - Autonomy > 12hr - Charging time		
	Certification Mark	ATEX - Ex ia IIC T4 Ga; Ex ia I Ma; I M1 / II 1G MED - Steering Wheel approval 96/98 EC CE-mark - according to 2014/30/EU, 2014/34/EU and 2011/65/EU		
	Language	English		
No	Description		Unit	Qty
3	Vibrometers Based on Accelerometers For machine monitoring, for process monitoring, rotary machine, industrial, for railway applications, for pipelines (public works), for general purposes, for automotive applications, for grippers, for seismic applications.		Pieces	1
	Specifications			
	Technology	piezoelectric, 2-wire		
	Output	Integrated Electronics Piezo Electric standard		
	Sensitivity	10-100mV/g		
	Current Compatibility	4-20 mA		
	Frequency	1 to 10,000 Hz		
	Measuring range	±60 g		
	Working temperature range	Up to 100 ° C		
	Degree of protection	IP68		
	4-20 mA Vibration Transducers	- For Acceleration, Velocity and Displacement		
	Language	English		

Installation, Commissioning and Training

- i. The Contractor shall perform a test of the gas monitoring equipment to demonstrate that they meet the performance requirements.
- ii. The contractor shall ensure that the fixed equipment is installed correctly.
- iii. The contractor shall provide on the job training on the use, calibration, and maintenance of the equipment.

ANNEX 1B: ATEX MAINTAINANCE TOOLS FOR BIOGAS PLANT.

Electromechanical Tools			
No	Description	Unit	Qty
1	<p>1000V Electrician's VDE square section handle screw drivers Piece set supplied in clean plastic wallet Blade Material Beryllium Copper Content: Parallel 2.5x85mm 4.0x100mm 5.5x125mm 6.5x150mm Cross point No.0x75mm No.1x100mm No.2x200mm</p>	Set	03
2	<p>ATEX Professional Combination spanners with highly polished mirror finish. Material Beryllium Copper 18 piece content 6,7,8,9,10,12,13,14,15,16,17,18,19,20,21,22,23,24mm ATEX Zones 1, 2, 20, 21 & 22;</p>	Set	02
3	<p>High pressure ATEX Grease guns Pump has steel construction with cast head and solid steel pump chamber. Comes complete with 2 meter of high pressure hose fitted with accessories Air Pressure: 30-50 psi Cup Capacity (ml): 600 ml Material: Mild Steel Nozzle Size (mm): 2 mm Air Consumption (cfm): 6 to 7</p>	Piece	03
4	<p>Set of 9 Industrial Quality Engineer's Hand files manufactured to BS 498:1990, comprising: - Flat bastard file. - Flat second-cut file. - Half-round second cut bastard file. - Half-round second-cut file. - Round bastard file. - Round second-cut file. - Square second-cut file. - Triangle second-cut file. - Half-round second-cut rasp. Material: Beryllium Copper • Supplied in hammer-finish wall-rack</p>	Set	01
5	<p>Hole Saw Carbide tipped Hole saw with a triple chip tooth grind. The cutting depth is 41mm. Saws have 3TPI constant pitch teeth. Sizes 14 to 30. Complete with arbor K1 or K4 Material Beryllium Copper</p>	Set	01
6	<p>Ball End L-Wrenches Hexagon Ball Driver L – wrench A ductile L-key with precision cut ends. Ball ends should allow up 30° work offset. Long arm end is ball drive and short arm end plain. Sizes: 1.5, 2, 2.5, 3,4,5,6,7,8,9&10mm Material: Hardened Beryllium Copper. Black oxidized finish. Supplied in a plastic storage clip</p>	Set	01
7	<p>Hacksaw: 11 3/4 in Blade Lg, Beryllium Copper, 21 1/4 in Overall Lg, 18 Blade Material Beryllium Copper</p>	Piece	02

8	<p>Ring Spanners Double ended Ring Spanners Conforms to DIN 838. Made Beryllium Copper with a satin finish body and highly polished heads, with double ended closed jaw bi-hexagon offset. 6x7, 8x9, 8x10, 10x11, 10x13,12x13, 13x17, 14x15, 16x17, 17x19, 18x19, 19x22, 19x24, 20x22, 21x23, 22x24, 24x26, 24x27, 24x30, 25x28, 27x30, 30x32, 30x36, 32x36,</p>	Set	02
9	<p>Open-ended Spanners Non-sparking industrial open ended spanners manufactured from Beryllium Copper with 15° offset DIN 3110 (6-32) Size: :6 mm,7 mm,8 mm,9 mm,10 mm,11 mm,12 mm,13 mm,14 mm,15 mm,16 mm,17 mm,18 mm,19 mm,20 mm,21 mm,22 mm,23 mm,24 mm,25 mm,26 mm, 27 mm,32 mm, Certification: ISO9001, ISO14001, OHSAS18001, Ex</p>	Set	03
10	<p>Insulation Resistance Tester (ISO 1Ex ATEX Insulation Tester) Should safely test cable insulation at 500 volts. Testing insulating resistances and bleeder resistors from 1 kΩ to 2 TΩ in potentially explosive atmospheres.</p> <ul style="list-style-type: none"> • II 2 G Ex ib IIBT4 BVS 06 ATEX E130 • I M2 (M1) EX ib [ia] I BVS 06 ATEX E130 • Monitoring of protective measures according to IEC 61577-2 (VDE 0413 part 2) such as bleeder and surface resistance tests <p>Resistance measuring:</p> <ul style="list-style-type: none"> • precise indication of resistance between 1 kΩ and 2 TΩ • 32, 100, 500 V test voltage • universally applicable due to large measuring range and automatic range selection • large display with backlight 	Piece	01
11	<p>Digital Clamp-on multi-Meter Measures current measurement situations with true RMS AC voltage and current measurement Backlight light Battery Type : (2) AA Alkaline batteries Current, Range, AC : 600 A Dimensions :9.68" × 3.26" × 1.69" Includes : Coated instruction card, Safety information sheet, Soft carrying case, TL75 test leads and (2) AA Alkaline batteries Primary Type :Clamp Meter Type : Clamp Meter Voltage, Range, AC : 600 V Voltage, Range, DC :600 V Current Max. 600V AC, 600V DC Jaw opening max. 34mm Resistance max. 6kΩ Safety rating: Cat III 1000V, CAT IV 300V</p>	Piece	02
12	<p>Digital Multimeter (Auto manual range 4mA with measuring probes) 2,000 counts volti metro digital that measures AC DC voltage (600V max), AC DC current (10A max), resistance, diode test, bandwidth, etc. Measurement Accuracy: ±(0.5%+2) Style Digital Power Source Type: Battery Powered, electric Full range protection (600V). Thick rubberized cover and quality built to last.</p>		
13	<p>Rotary Masonry Drill Bits, Tungsten carbide tipped and suitable for all SDS direct fitting hammer drills, standard Din 8035, (number of pieces 9, 5mm to 18mm) Material Beryllium Copper</p>	Set	01
14	<p>Magnetic Drilling Machine Voltage: 240V Drilling Capacity Metal 13 mm Plug Type G - British 3-pin Material: Beryllium Copper</p>	Pcs	01

15	Matric Taps and Dyes Set 18-piece HSS (high speed steel) tap, die & drill set Material: HSS Minimum Tap Size - M3; Maximum Tap Size: M10 1 Tap and 1 Die each of the following sizes: M3 - M10 Material: Beryllium Copper	Set	01
16	ATEX Chisels 5 Pieces Set including 6 mm, 10 mm, 13 mm, 19 mm, 25 mm wide chisels Material Beryllium Copper	Set	01
17	Arc Welding Machine Specifications Supply Voltage: 240V Welder Type: Arc Welder Output Current: 20 → 250A Maximum Electrode Size: 5mm Weight: <10kg Output Voltage: 80V Minimum Electrode Size: 1.6mm	Set	01
18	Sledgehammer Handle Material: Fiberglass Head Material: Aluminum; Bronze Overall Length: 700-900 mm Weight: 4-5kg	Pcs	01
19	ATEX Hydraulic Pullers Pulling Capacity: 20-50 Ton Hydraulic Manual Pump: 1B to 1C Pressure Gauge: GL 2100 Number of claws: 2/3 Range: 50-450mm Weight: Up to 60kg	Set	01
20	Ohmmeter Resistance Measurement Resolution: 100nΩ Maximum Resistance Measurement: 2000 Ω Battery Type: Rechargeable NiMH Battery Life: Up to 1000 Tests Weight: <3kg Operating Temperature: Up to +45°C	Pcs	02
21	Soldering station with gun and iron Adjustable power: 750 W ± 10% (maximum). Dual 3-digit temperature LED display: one for the air gun and one for the tin soldering iron. Hot air gun with adjustable air flow with potentiometer 100-130 liters / minute and adjustable from 100 ° C to 480 ° C. 3 nozzles are supplied for the hot air gun (5mm, 7mm, and 12mm). Adjustable soldering iron temperature from 200 ° C to 480 ° C.	Pcs	01
22	Bench power supply with variable voltage Input voltage: 240V Output: DC Voltage range: 0-30V; DC Current range: 0-5A	Pcs	01
23	Non-sparking Wire Stripper Non-Sparking Non-Magnetic Safety Hand Tools Lineman Pliers,8" Be-Cu, ATEX Material: Copper Beryllium ATEX Zones 1, 2, 20, 21 & 22; ATEX Rated Ex GB II C;	Pcs	02
24	Leaf Blower Compact and lightweight blower for jobsite clean-up, with rechargeable battery. Battery Type: Li-Ion. Voltage: 18 V Fan speed: >15,000 RPM	Pcs	01

	Power Output: 200-300 Watt Air throughput: > 2.5 m ³ /min Air speed: >70 m/s Accessories: Round nozzle, nozzle extension, inflator/deflator attachment		
25	Non-sparking Needle Nose Pliers Type of pliers: Needle-nosed pliers Material: Copper Beryllium Dimensions (LxWxH): 200 mm x 55 mm x 22 mm Cutting length: 54 mm	Set	01
27	ATEX Hot Glue Gun Voltage: 240 V Max. glue capacity: 5-10 g/min Stick diameter: 5-10 mm Warming-up time: <30s	Pcs	01
28	Non-sparking Allen Keys Set of 11 167B Hex /Allen Keys, 2-12mm Material Beryllium Copper Die Forged Certification: ISO 2936	Set	01
29	ATEX Crimping tool (RJ45) Ratcheted design Embedded cable cutter and stripper Crimps 6-positions RJ11/RJ12 connectors Crimps 8-position RJ45 connectors Crimps 28-22 AWG (.08-.34mm ²) telephone and data cable	Pcs	01
30	ESD Tweezers Material: Tungsten Carbide Overall Length: 115 mm	Pcs	01
32	Screw Extractors Set For removing broken screws and threaded bolts. Number of Pieces: 12 Material: High speed steel Set Contents: 2.5mm, 3.3mm, 4.2mm, 5.0mm, 6.8mm	Set	01
33	Non-sparking Angle Grinder Disc Size: 230mm Speed: 5000-10000rpm Voltage Rating: 240V Wattage: 2-3kW Plug Type G - British 3-pin Brushed/Brushless Motor: Brushed	Set	01
34	Vacuum Pump Exhaust speed (L/min): 20 Achieving vacuum degree (kPa): 0.8 (6Torr) Connection port size: Hose inner diameter 10mm connector Gas contact unit material: Pump head/PTFE (poly tetrafluoroethylene), Diaphragm/PTFE (poly tetrafluoroethylene) coating, Valve/FFPM (perfluoro rubber) Power supply: 240V AC; 50/60Hz	set	01
35	Nitrogen Storage Pressure Vessel Industrial Nitrogen High Pressure Vessel Seamless Steel Gas Cylinder Capacity: 50L Working Pressure: 200bar Test Pressure: 300bar Wall Thickness: >5.0mm Weight: 51±1kgs	set	30
36	Non-Sparking Tools - 16 Piece Kit - Double End Box Wrench (5/16" x 3/8") - Double End Box Wrench (7/16" x 1/2") - Double End Box Wrench (9/16" x 5/8")	set	1

	<ul style="list-style-type: none"> - Double End Box Wrench (3/4" x 7/8") - #2 Phillips Screwdriver - Standard Screwdriver (5/16" Tip, 6" Blade) - 10" Adjustable Wrench - 6 1/2" Combination Pliers - 8" Combination Pliers - 10" Groove Joint Pliers - Common Knife (3-1/8" Blade, 6-3/4" Overall Length) - Putty Knife, Stiff (1-1/4" x 3-9/16" Blade 7 3/4" Overall Length) - 16oz. Claw Hammer with Fiberglass Handle - 14" Adjustable Pipe Wrench - Show Handle Brush - Desk Scraper (2" x 12") 		
	Plastic Toolbox Storage and Carrying Case		

ANNEX 1C: PERSONAL PROTECTIC EQUIPMENT

No	Description	Unit	Qty
1	<p>Reusable Ear Plugs Ultrafit, With Safety Cord, UF 01000</p> <p>The Ear plugs will be used by and availed to visitors going to the generator room.</p> <p>H value: 33 db M value: 28 db L value: 25 db Version: with safety cord SNR value: 32 db</p>	Packs of 50	4
2	<p>Respiratory Masks</p> <p>Worn over the mouth and nose to protect the respiratory system by filtering out dangerous substances (such as dusts, fumes, or bacteria) from inhaled air.</p> <p>Weight: 250 to 320 g (without battery) Battery types: 2 x AAA Operation time: > 24hours Ambient conditions for storage: -15 °C to +25 °C, 700 to 1,300 hPa, 10 to 95% relative humidity Protection class: IP 67 Approvals/Certifications: CE, EN 136, EN 137 Type 2, EN 145, IEC 60079-11: Ex I 1 M1 ia IIC T4/Ex ia IIC T4 Ga T=-30 °C ... +50 °C UL913: Class I, II, III, Div 1 Group A-G</p>	Pieces	2
3	<p>Gas Tight Suits</p> <p>Gas Tight Suits, Hazmat Suits for protection against industrial chemicals, biological agents, and other hazardous substances.</p> <p>Color: Orange Sizes: L, XL, and XXL Resistance: Mechanical, heat and chemicals Certifications: ISO 16602; EN 943; EN 1073-1 / EN 1073-2; EN 14126; EN 14593</p>	Pieces	5
4	<p>ATEX Heavy Duty Headset</p> <p>Receive method: Both ears Push-to-talk (PTT): In-line Noise reduction ratio: 24dB Noise cancelling microphone: Yes Hearing protection: Yes Rugged Design</p>	set	10

FORM FOR SUBMITTING SUPPLIER'S QUOTATION
(This Form must be submitted only using the Supplier's Official Letterhead/Stationery)

We, the undersigned, hereby accept in full the UNDP General Terms and Conditions, and hereby offer to supply the items listed below in conformity with the specification and requirements of UNDP as per RFQ Reference No. _____:

TABLE 1: Offer to Supply Goods Compliant with Technical Specifications and Requirements

Table 1A: GAS MONITORING EQUIPMENT

No	Description	Unit	Qty	Unit Price (Ugx)	Total Amount (Ugx)
1	Ex gas detector For detecting the presence of dangerous gases in an area.	each	4		
2	Gas Analyzer For determining the volume of methane and carbon dioxide at a given time interval.	Pieces	1		
3	Vibrometers Based on Accelerometers For machine monitoring, for process monitoring, rotary machine, industrial, for railway applications, for pipelines (public works), for general purposes, for automotive applications, for grippers, for seismic applications.	Pieces	1		
4	Installation and Commissioning	Lumpsum	1		
5	Training	Lumpsum	1		
Sub Total - Ugx					

Table 1B: ATEX MAINTAINANCE TOOLS FOR BIOGAS PLANT.

No	Description	Unit	Qty	Unit Price (Ugx)	Total Amount (Ugx)
1	1000V Electrician's VDE square section handle screw drivers Piece set supplied in clean plastic wallet	Set	03		
2	ATEX Professional Combination spanners with highly polished mirror finish. Material Beryllium Copper	Set	02		
3	High pressure ATEX Grease guns	Piece	03		
4	Set of 9 Industrial Quality Engineer's Hand files manufactured to BS 498:1990, comprising: Material: Beryllium Copper	Set	01		
5	Hole Saw - Material Beryllium Copper	Set	01		
6	Ball End L-Wrenches	Set	01		
7	Hacksaw: - Blade Material Beryllium Copper	Piece	02		
8	Ring Spanners - Double ended Ring Spanners Conforms to DIN 838. Made Beryllium Copper	Set	02		
9	Open-ended Spanners - Non-sparking industrial open-ended spanners manufactured from Beryllium Copper with 15° offset DIN 3110 (6-32)	Set	03		
10	Insulation Resistance Tester (ISO 1Ex ATEX Insulation Tester)	Piece	01		
11	Digital Clamp-on multi-Meter	Piece	02		
12	Digital Multimeter (Auto manual range 4mA with measuring probes)				
13	Rotary Masonry Drill Bits, Material: Beryllium Copper	Set	01		
14	Magnetic Drilling Machine - Material: Beryllium Copper	Pcs	01		
15	Matric Taps and Dyes Set. Material: Beryllium Copper	Set	01		
16	ATEX Chisels - Material Beryllium Copper	Set	01		
17	Arc Welding Machine	Set	01		
18	Sledgehammer	Pcs	01		

19	ATEX Hydraulic Pullers	Set	01		
20	Ohmmeter	Pcs	02		
21	Soldering station with gun and iron	Pcs	01		
22	Bench power supply with variable voltage	Pcs	01		
23	Non-sparking Wire Stripper	Pcs	02		
24	Leaf Blower	Pcs	01		
25	Non-sparking Needle Nose Pliers	Set	01		
27	ATEX Hot Glue Gun	Pcs	01		
28	Non-sparking Allen Keys	Set	01		
29	ATEX Crimping tool (RJ45)	Pcs	01		
30	ESD Tweezers	Pcs	01		
32	Screw Extractors Set	Set	01		
33	Non-sparking Angle Grinder	Set	01		
34	Vacuum Pump	set	01		
35	Nitrogen Storage Pressure Vessel	set	30		
36	Non-Sparking Tools - 16 Piece Kit	set	1		
	Sub Total- Ugx				

Table 1C: PERSONAL PROTECTIC EQUIPMENT

No	Description	Unit	Qty	Unit Price (Ugx)	Total Amount (Ugx)
1	Reusable Ear Plugs Ultrafit, With Safety Cord, UF 01000	Packs of 50	4		
2	Respiratory Masks	Pieces	2		
3	Gas Tight Suits	Pieces	5		
4	ATEX Heavy Duty Headset	set	10		
	Sub Total - Ugx				

	GRAND TOTAL – VAT Exclusive (UGX)	
	18% VAT	
	GRAND TOTAL – VAT Inclusive (UGX)	

TABLE 2: Offer to Comply with Other Conditions and Related Requirements

Other Information pertaining to our Quotation are as follows:	Your Responses		
	<i>Yes, we will comply</i>	<i>No, we cannot comply</i>	<i>If you cannot comply, pls. indicate counter proposal</i>
Delivery Lead Time 06 days after PO is issued.			
Validity of Quotation 90 days			
All Provisions of the UNDP General Terms and Conditions			
After Sales services – Gas Monitoring Equipment			
1 Year Warranty– Gas Monitoring Equipment and Tools			
Installation and Commissioning - Gas Monitoring Equipment			
Training - Gas Monitoring Equipment			

All other information that we have not provided automatically implies our full compliance with the requirements, terms, and conditions of the RFQ.

[Name and Signature of the Supplier's Authorized Person]
[Designation][Date]