

REFERENCE OF TENDER	DESCRIPTION OF TENDER	TIME PERIOD OF TENDER	DEPARTMENT/DIVISION/UNIT REQUESTING TENDER	FEES	CLOSING DATE NOT LATER THAN 2.00PM	FOCAL PERSON
KK/165/2024/DSS	TO SUPPLY, DELIVER, INSTALL, TEST AND COMMISSION TWO(2) UNITS OF LIQUID CHROMATOGRAPHY WITH DIODE ARRAY DETECTOR FOR ILLICIT DRUGS SECTION, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH	-	DEPARTMENT OF SCIENTIFIC SERVICES	\$50.00	27 TH AUG 2024	<p>Pg Helmy bin Pg Haji Rabaha illicit Drugs Section Department of Scientific Services Ministry of Health Negara Brunei Darussalam Contact No: 2384213 Fax: 2381946 email: helmy.rabaha@moh.gov.bn</p>

NOMBOR TAWARAN: KK/165/2024/DSS

**KEMENTERIAN KESIHATAN
NEGARA BRUNEI DARUSSALAM**

**TO SUPPLY, DELIVER, INSTALL, TEST AND COMMISSION TWO(2)
UNITS OF LIQUID CHROMATOGRAPHY WITH DIODE ARRAY
DETECTOR FOR ILLICIT DRUGS SECTION, DEPARTMENT OF
SCIENTIFIC SERVICES, MINISTRY OF HEALTH**

YURAN TAWARAN: \$50.00

NOMBOR RESIT :

TARIKH TUTUP : HARI SELASA, 27HB OGOS 2024

JAM : 2.00 PETANG

KEPADA :

**PENGERUSI LEMBAGA TAWARAN KECIL
PETI TAWARAN, TINGKAT BAWAH
BANGUNAN KEMENTERIAN KESIHATAN
COMMONWEALTH DRIVE
BANDAR SERI BEGAWAN BB 3910
NEGARA BRUNEI DARUSSALAM**

(CLUSTERING)

SECTION 2

SPECIFICATIONS AND REQUIREMENTS

TENDER REFERENCE NO: KK/165/2024/DSS

INVITATION TO TENDER

TO SUPPLY, DELIVER, INSTALL, TEST AND COMMISSION TWO (2) UNITS OF LIQUID CHROMATOGRAPHY WITH DIODE ARRAY DETECTOR FOR ILLICIT DRUGS SECTION, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH

NAME OF ITEM	LIQUID CHROMATOGRAPHY WITH DIODE ARRAY DETECTOR (LCDAD)
NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS
1.0	GENERAL
1.1	Tenderer is to supply two (2) units of Liquid Chromatography with Diode Array Detector (LCDAD).
1.2	Each LCDAD system should comprise of the following: a. Solvent delivery system b. Auto sampler with thermostat c. Column manager d. Diode array detector e. Data acquisition and management system.
1.3	All of the technical specification listed below offered by tenderer should be provided with hard copy of brochures, application or technical notes to be submitted together for tender evaluation.
1.4	The system shall be configured for the quantitative analysis of controlled drugs.
2.0	<u>SOLVENT DELIVERY SYSTEM</u>
2.1	Hydraulic system: Two dual pistons in series pump with servo-controlled variable stroke design and smooth motion control for active damping.
2.2	Pump resolution step size: 300 μ L
2.3	Flow range: 0.001 – 5 mL/min, in 0.001 mL/min increments.
2.4	Flow precision: \leq 0.07 % RSD or 0.01 min SD.
2.5	Flow accuracy: \pm 1 % or \pm 10 μ L/min.
2.6	Pressure operating range: Up to 130 MPa (1300 bar) at 0 – 2 mL/min ramping down to 80 MPa (800 bar) at 5 mL/min.
2.7	Composition precision: $<$ 0.15 % RSD or 0.01 min SD, whichever is greater
2.8	Integrated degassing unit with two (2) channels.
2.9	Equipped with automatic purge valve
2.10	Equipped with active seal wash
3.0	<u>AUTO SAMPLER WITH THERMOSTAT</u>

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS
3.1	Injection range: 0.1 – 20 µL in 0.1 µL increments
3.2	Injection precision: <0.15 % RSD or SD <10 nL.
3.3	Injection linearity: 0.9999 in the range of 0.1 – 100 µL
3.4	Sample capacity: Can hold between 320 – 432 pieces of 2 mL vials trays.
3.5	Carry over: <0.003 % (30 ppm) on Multisampler Standard and Dual Needle. <0.0009 % (9 ppm) on Multisampler Multiwash.
3.6	Multiwash: Outer needle wash and seat backflush for carryover reduction with up to 3 different solvents
3.7	Sample thermostat temperature range and settings : 4 – 40 °C in 1 ° increments.
3.8	Temperature accuracy: 2 – 6 °C at a setpoint of 4 °C
4.0	<u>COLUMN MANAGER</u>
4.1	Operating principle: a. Dual, independent Peltier-element thermostatted column compartment. b. Solvent pre-heating and still-air operation for reduction of chromatographic band-broadening under UHPLC-conditions. c. Up to three devices can be clustered and controlled by a single user interface for additional flexibility.
4.2	Temperature range: 4 °C to 110 °C, (minimum 20 °C below ambient)
4.3	Temperature stability: ±0.03 °C
4.4	Temperature accuracy: ±0.5 °C
4.5	Temperature precision: 0.05 °C
4.6	Heat-up/cool-down time: a. 5 min from ambient to 40 °C, b. 10 min from 40 °C to 20 °C, c. < 30 min from 25 °C to 100 °C
4.7	Column capacity: up to 8 columns in single hardware.
4.8	Vendor to provide recommended following columns for the analysis of drugs: a. 3 pieces C18 column, length 150 mm, inner diameter 4.6 mm and particle size of 2.7 µm. b. 3 pieces C18 column, length 150 mm, inner diameter 2.1 mm and particle size of 2.7 µm.
5.0	<u>DIODE ARRAY DETECTOR</u>
5.1	Detector type: 1024-element diode array
5.2	Light source: Deuterium
5.3	Number of signals: 8
5.4	Maximum sampling rate: 240 Hz (both spectra and signals)
5.5	Short-term noise with 10 mm Max-Light cartridge cell: <±3·10 ⁻⁶ AU at 230/4 nm, slit width 4 nm, TC 2 s, ASTM
5.6	Short-term noise with 60 mm Max-Light cartridge cell: <±0.6·10 ⁻⁶ AU/cm at 230/4 nm, slit width 4 nm, TC 2 s, ASTM

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS
5.7	Drift: <0.5·10 ⁻³ AU/h at 230 nm
5.8	Linearity: >2.0 AU (5 %) at 265 nm, Typically, 2.5 AU (5 %)
5.9	Wavelength range: 190 – 640 nm
5.10	Wavelength accuracy: ±1 nm, self-calibration with deuterium lines
5.11	Wavelength precision: <±0.1 nm
5.12	Slit width: Programmable: 1, 2, 4, 8 nm
5.13	Diode width: ~0.5 nm
5.14	Wavelength bunching: Programmable, 2 – 400 nm, in steps of 1 nm
5.15	Flow cells: a. User-exchangeable, self-aligning cartridge cells with RFID tags. b. Max-Light Cartridge Cell (Standard): 10 mm, σV = 1.0 μL c. Max-Light Cartridge Cell (High Sensitivity): 60 mm, σV = 4 μL d. Max-Light Cartridge Ultra Low Dispersion (ULD) Cell: 10 mm, σV = 0.6 μL e. Max-Light Cartridge High Dynamic Range (HDR) Cell: 3.7 mm, σV = 0.8 μL f. Maximum Operating Pressure (MOP)1: 70 bar g. Maximum Incidental Pressure (MIP)2: 150 bar
6.0	<u>DATA MANAGEMENT AND ACQUISITION SYSTEM</u>
6.1	Data management and acquisition system for each LCDAD instrument system must be supplied for the control of each of the complete system as well as allowing users for the recording and reviewing of the analysis data.
6.2	Each system must be able to conduct automated diagnostics, checks, continuous maintenance monitoring, generate alert and display notifications.
6.3	Each system should include: <ul style="list-style-type: none"> • One (1) unit of Desktop PC with specifications following equipment manufacturer's recommendations as well as user's recommendations. • Latest compatible processor for use with the software • At least 27" monitor • Standard keyboard and mouse • Genuine latest Microsoft Windows software compatible for use with the system's software • Genuine latest Microsoft Office Software which should include Word, Excel and Powerpoint • One (1) unit of Colour Laserjet printer • Three (3) toner cartridges for each colour (staggered delivery; upon request over the warranty period) • One (1) unit of at least 1TB external USB SSD (with password protection).
6.4	One (1) unit of tablet / laptop must also be supplied with specification in compliance to process analytical instrumental data inclusive of genuine Microsoft office, mouse, stylus pen and keyboard.
7.0	<u>UNINTERRUPTED POWER SUPPLY (UPS)</u>
7.1	One (1) UPS for each LCDAD instrument with suitable power supply rating must also be provided and connected to each of the instrument system and workstation.
8.0	<u>TRAINING</u>
8.1	On-site training for ALL staff members expected to handle the machine. Please ensure that adequate time is allocated such that training will take place in small groups to minimize staff shortage in the laboratory.

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS
8.2	Certificate of competence is to be issued to all trainees after completion of training.
8.3	The successful tenderer needs to ensure the key users are updated on the current or relevant information related to the system used. They should provide TWO (2) packs of off-site professional development in analysis of drugs for TWO (2) key users per pack. All expenses for attending the benchwork training shall be borne by the vendor; full registration, air ticket, daily allowance, accommodation, transport to and from the airport and place of training.
9.0	<u>WARRANTY</u>
9.1	A minimum of one (1) year warranty for manufacturer's defect on the hardware, software and all cost of repairs and/or replacements should be included
9.2	After-sales services must be provided for the product after one (1) year
9.3	<p>One-off preventive maintenance to be carried out just before or soon after the one-year warranty period. Scope of work to follow manufacturer's manual / recommendation specific for the equipment offered, which include:</p> <ul style="list-style-type: none"> • Supply, delivery and installation of preventive maintenance kits and/or consumables • Software update (to obtain prior authorization from user and BME) • Inspection • cleaning • alignment • calibration • any other related preventive maintenance works required
10.0	<u>DELIVERY</u> Items offered MUST be delivered within _____ from date of approval. (Vendor to indicate the delivery period.)
11.0	<u>PRICE VALIDITY</u> Price validity MUST NOT BE LESS THAN twelve (12) months.
12.0	<u>SITE PREPARATIONS</u>
12.1	It is MANDATORY for the tenderer to do site visit prior to tender submission to discuss site requirements. Non-attendance will be considered as non-compliance.
12.2	Tenderer shall ensure that the site preparation for the placement of the system taking into the consideration on the safety of the end user during the operation of the instrument.
12.3	<p>The site preparation needed for the successful installation and operation of the system should include if required, but not limited to:</p> <ol style="list-style-type: none"> a. Electrical systems including additional electrical supply including wiring, outlets and isolators b. Gas piping system & gas regulators c. Workbench (supply / fabrication & installation for space and weight compatibility) d. Any other deemed necessary to ensure successful and safe installation and operation of the system should be included.
12.4	The site preparation details should be listed out in the quotation/document submitted.

NO.	GENERAL SPECIFICATIONS
A	Total Price: B\$
B	Delivery Period:
C	Model & Brand:
D	Country of Origin:
E	Where marketed:
F	Year of Manufacture:
G	Warranty:
H	Power Requirement:
I	Battery Back-up:
J	International Safety Standard:
K	Technical Support:
L	Equipment Whole Life Support:
M	Dimensions (WxHxD) cm:
N	User Manuals:
O	Service Manuals:
P	Spare-parts & Consumables Listing:
Q	Technical Training On-Site:
R	Site Requirements:

*To all participating companies, please fill in the table above along with your other documents during submission of tender.

Bahagian/Unit	<i>ILLICIT DRUGS SECTION</i>	
Bil. Rujukan Bahagian/Unit:	ILD/PROC/B250K/2405	
Pegawai di rujuk	Nama: PG MOHD HELMY BIN PG HAJI RABAHA	
	E-mail: HELMY.RABAHA@MOH.GOV.BN	
	Tel. No.: 2384213	Fax No.: 2381946

SECTION 3
TENDER FORM

To:

TENDER REFERENCE NO: KK/165/2024/DSS

INVITATION TO TENDER

TO SUPPLY, DELIVER, INSTALL, TEST AND COMMISSION TWO (2) UNITS OF LIQUID CHROMATOGRAPHY WITH DIODE ARRAY DETECTOR FOR ILLICIT DRUGS SECTION, DEPARTMENT OF SCIENTIFIC SERVICES, MINISTRY OF HEALTH

TENDER OF (name of tenderer) : _____

Company/Business Registration No. : _____

Tender Closing Date : _____

NAME OF ITEM	
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NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick ✓) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
1.0	GENERAL				
1.1	Tenderer is to supply two (2) units of Liquid Chromatography with Diode Array Detector (LCDAD).				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick ✓) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
1.2	Each LCDAD system should comprise of the following: a. Solvent delivery system b. Auto sampler with thermostat c. Column manager d. Diode array detector e. Data acquisition and management system.				
1.3	All of the technical specification listed below offered by tenderer should be provided with hard copy of brochures, application or technical notes to be submitted together for tender evaluation.				
1.4	The system shall be configured for the quantitative analysis of controlled drugs.				
2.0	<u>SOLVENT DELIVERY SYSTEM</u>				
2.1	Hydraulic system: Two dual pistons in series pump with servo-controlled variable stroke design and smooth motion control for active damping.				
2.2	Pump resolution step size: 300 pL				
2.3	Flow range: 0.001 – 5 mL/min, in 0.001 mL/min increments.				
2.4	Flow precision: ≤0.07 % RSD or 0.01 min SD.				
2.5	Flow accuracy: ±1 % or ±10 µL/min.				
2.6	Pressure operating range: Up to 130 MPa (1300 bar) at 0 – 2 mL/min ramping down to 80 MPa (800 bar) at 5 mL/min.				
2.7	Composition precision: <0.15 % RSD or 0.01 min SD, whichever is greater				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick <input checked="" type="checkbox"/>) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
2.8	Integrated degassing unit with two (2) channels.				
2.9	Equipped with automatic purge valve				
2.10	Equipped with active seal wash				
3.0	<u>AUTO SAMPLER WITH THERMOSTAT</u>				
3.1	Injection range: 0.1 – 20 µL in 0.1 µL increments				
3.2	Injection precision: <0.15 % RSD or SD <10 nL.				
3.3	Injection linearity: 0.9999 in the range of 0.1 – 100 µL				
3.4	Sample capacity: Can hold between 320 – 432 pieces of 2 mL vials trays.				
3.5	Carry over: <0.003 % (30 ppm) on Multisampler Standard and Dual Needle. <0.0009 % (9 ppm) on Multisampler Multiwash.				
3.6	Multiwash: Outer needle wash and seat backflush for carryover reduction with up to 3 different solvents				
3.7	Sample thermostat temperature range and settings: 4 – 40 °C in 1 ° increments.				
3.8	Temperature accuracy: 2 – 6 °C at a setpoint of 4 °C				
4.0	<u>COLUMN MANAGER</u>				
4.1	Operating principle: a. Dual, independent Peltier-element thermostatted column				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick ✓) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
	compartment. b. Solvent pre-heating and still-air operation for reduction of chromatographic band-broadening under UHPLC-conditions. c. Up to three devices can be clustered and controlled by a single user interface for additional flexibility.				
4.2	Temperature range: 4 °C to 110 °C, (minimum 20 °C below ambient)				
4.3	Temperature stability: ±0.03 °C				
4.4	Temperature accuracy: ±0.5 °C				
4.5	Temperature precision: 0.05 °C				
4.6	Heat-up/cool-down time: a. 5 min from ambient to 40 °C, b. 10 min from 40 °C to 20 °C, c. < 30 min from 25 °C to 100 °C				
4.7	Column capacity: up to 8 columns in single hardware.				
4.8	Vendor to provide recommended following columns for the analysis of drugs: a. 3 pieces C18 column, length 150 mm, inner diameter 4.6 mm and particle size of 2.7 µm. b. 3 pieces C18 column, length 150 mm, inner diameter 2.1 mm and particle size of 2.7 µm.				
5.0	<u>DIODE ARRAY DETECTOR</u>				
5.1	Detector type: 1024-element diode array				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick <input checked="" type="checkbox"/>) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
5.2	Light source: Deuterium				
5.3	Number of signals: 8				
5.4	Maximum sampling rate: 240 Hz (both spectra and signals)				
5.5	Short-term noise with 10 mm Max-Light cartridge cell: $\pm 3 \cdot 10^{-6}$ AU at 230/4 nm, slit width 4 nm, TC 2 s, ASTM				
5.6	Short-term noise with 60 mm Max-Light cartridge cell: $\pm 0.6 \cdot 10^{-6}$ AU/cm at 230/4 nm, slit width 4 nm, TC 2 s, ASTM				
5.7	Drift: $0.5 \cdot 10^{-3}$ AU/h at 230 nm				
5.8	Linearity: >2.0 AU (5 %) at 265 nm, Typically, 2.5 AU (5 %)				
5.9	Wavelength range: 190 – 640 nm				
5.10	Wavelength accuracy: ± 1 nm, self-calibration with deuterium lines				
5.11	Wavelength precision: ± 0.1 nm				
5.12	Slit width: Programmable: 1, 2, 4, 8 nm				
5.13	Diode width: ~0.5 nm				
5.14	Wavelength bunching: Programmable, 2 – 400 nm, in steps of 1 nm				
5.15	Flow cells: a. User-exchangeable, self-aligning cartridge cells with				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick <input checked="" type="checkbox"/>) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
	RFID tags. b. Max-Light Cartridge Cell (Standard): 10 mm, $\sigma V = 1.0 \mu L$ c. Max-Light Cartridge Cell (High Sensitivity): 60 mm, $\sigma V = 4 \mu L$ d. Max-Light Cartridge Ultra Low Dispersion (ULD) Cell: 10 mm, $\sigma V = 0.6 \mu L$ e. Max-Light Cartridge High Dynamic Range (HDR) Cell: 3.7 mm, $\sigma V = 0.8 \mu L$ f. Maximum Operating Pressure (MOP)1: 70 bar g. Maximum Incidental Pressure (MIP)2: 150 bar				
6.0	<u>DATA MANAGEMENT AND ACQUISITION SYSTEM</u>				
6.1	Data management and acquisition system for each LCDAD instrument system must be supplied for the control of each of the complete system as well as allowing users for the recording and reviewing of the analysis data.				
6.2	Each system must be able to conduct automated diagnostics, checks, continuous maintenance monitoring, generate alert and display notifications.				
6.3	Each system should include: <ul style="list-style-type: none"> • One (1) unit of Desktop PC with specifications following equipment manufacturer's recommendations as well as user's recommendations. • Latest compatible processor for use with the software • At least 27" monitor • Standard keyboard and mouse • Genuine latest Microsoft Windows software compatible for use with the system's software • Genuine latest Microsoft Office Software which should include Word, Excel and Powerpoint 				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick ✓) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
	<ul style="list-style-type: none"> One (1) unit of Colour Laserjet printer Three (3) toner cartridges for each colour (staggered delivery; upon request over the warranty period) One (1) unit of at least 1TB external USB SSD (with password protection). 				
6.4	One (1) unit of tablet / laptop must also be supplied with specification in compliance to process analytical instrumental data inclusive of genuine Microsoft office, mouse, stylus pen and keyboard.				
7.0	<u>UNINTERRUPTED POWER SUPPLY (UPS)</u>				
7.1	One (1) UPS for each LCDAD instrument with suitable power supply rating must also be provided and connected to each of the instrument system and workstation.				
8.0	<u>TRAINING</u>				
8.1	On-site training for ALL staff members expected to handle the machine. Please ensure that adequate time is allocated such that training will take place in small groups to minimize staff shortage in the laboratory.				
8.2	Certificate of competence is to be issued to all trainees after completion of training.				
8.3	The successful tenderer needs to ensure the key users are updated on the current or relevant information related to the system used. They should provide TWO (2) packs of off-site professional development in analysis of drugs for TWO (2) key users per pack. All expenses for attending the benchwork training shall be borne by the vendor; full registration, air ticket, daily allowance, accommodation, transport to and from the airport and place of training.				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick ✓) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
9.0	<u>WARRANTY</u>				
9.1	A minimum of one (1) year warranty for manufacturer's defect on the hardware, software and all cost of repairs and/or replacements should be included				
9.2	After-sales services must be provided for the product after one (1) year				
9.3	One-off preventive maintenance to be carried out just before or soon after the one-year warranty period. Scope of work to follow manufacturer's manual / recommendation specific for the equipment offered, which include: <ul style="list-style-type: none"> • Supply, delivery and installation of preventive maintenance kits and/or consumables • Software update (to obtain prior authorization from user and BME) • Inspection • cleaning • alignment • calibration • any other related preventive maintenance works required 				
10.0	<u>DELIVERY</u> Items offered MUST be delivered within _____ from date of approval. (Vendor to indicate the delivery period.)				
11.0	<u>PRICE VALIDITY</u> Price validity MUST NOT BE LESS THAN twelve (12) months.				
12.0	<u>SITE PREPARATIONS</u>				

NO.	ITEM DESCRIPTIONS AND SPECIFICATIONS	VENDOR'S OFFER			
		COMPLY (Please tick ✓) (Provide evidence for compliance(s))		ITEM DESCRIPTIONS AND SPECIFICATIONS	PRICE (\$)
		YES	NO		
12.1	It is MANDATORY for the tenderer to do site visit prior to tender submission to discuss site requirements. Non-attendance will be considered as non-compliance.				
12.2	Tenderer shall ensure that the site preparation for the placement of the system taking into the consideration on the safety of the end user during the operation of the instrument.				
12.3	The site preparation needed for the successful installation and operation of the system should include if required, but not limited to: a. Electrical systems including additional electrical supply including wiring, outlets and isolators b. Gas piping system & gas regulators c. Workbench (supply / fabrication & installation for space and weight compatibility) d. Any other deemed necessary to ensure successful and safe installation and operation of the system should be included.				
12.4	The site preparation details should be listed out in the quotation/document submitted.				
TOTAL PRICE (B\$)					

NO.	GENERAL SPECIFICATIONS	VENDOR'S OFFER
A	Total Price: B\$	
B	Delivery Period:	
C	Model & Brand:	
D	Country of Origin:	(leave blank)
E	Where marketed:	
F	Year of Manufacture:	
G	Warranty:	
H	Power Requirement:	
I	Battery Back-up:	
J	International Safety Standard:	
K	Technical Support:	
L	Equipment Whole Life Support:	
M	Dimensions (WxHxD) cm:	
N	User Manuals:	
O	Service Manuals:	
P	Spare-parts & Consumables Listing:	
Q	Technical Training On-Site:	
R	Site Requirements:	

*To all participating companies, please fill in the table above along with your other documents during submission of tender.

1. We offer and undertake on your acceptance of our Tender to provide the above mentioned services in accordance with your Invitation To Tender.
2. Our Tender is fully consistent with and does not contradict or derogate from anything in your Invitation To Tender. We have not qualified or changed any of the provisions of your Invitation To Tender.
3. OUR OFFER IS VALID FOR **TWELVE (12)** CALENDAR MONTHS FROM THE TENDER CLOSING DATE.
4. When requested by you, we shall extend the validity of this offer.
5. We further undertake to give you any further information which you may require.

Dated this _____ day of _____, _____

Signature of authorised officer of Tenderer

Name:

Designation:

Tenderer's official stamp