AGRICULTURE DELIVERY UNIT (ADU)/PMU
Sindh Water & Agriculture Transformation (SWAT) Project
Hyderabad
Tel: 022-2721812 | 022-2721824 | Email: pdswatagri@gmail.com

Say No to Corruption   Dated: 21/01/2026
E-mail: pdsawatagri@gamil.com
No. PD/SWAT/PS/2026/ 1427

REQUEST FOR QUOTATION

Description	Procurement of IT Equipment & Essential Items for CRS, CSA and Agri Marketing
Activity Reference No:	PK-SAD-496621-GO-RFQ
Loan No:	IDA-72550-PK

The Government of Sindh through the Agriculture, Supply & Prices Department is implementing Sindh Water & Agriculture Transformation (SWAT) Project with financial assistance of the World Bank under International Development Association (IDA) No. 72550-PK.

Agriculture Delivery Unit (ADU) of Sindh Water & Agriculture Transformation (SWAT) Project invites sealed quotations from the reputed (NTN/GST/SRB) registered Firms, Manufactures, Authorized Dealers and Distributors having at least 5 years of previous experience to provide following types of IT Equipment & Essential Items.

Technical Specifications and Schedule of Requirements as Annexure- A

The Subject item(s) will be procured under Shopping Method, in accordance with the World Bank Procurement Regulations for IPF Borrowers 2016 (revised November 2017, August 2018 and November 2020).

Companies having previous experience of above work and NTN/GST/SRB Registered may quote their competitive prices on or before **February 06, 2026**.

Delivery Time:	Within 15 working days after issuance of purchase order.
Mode of Payment:	Through crossed cheque after delivery and verification of items. Payment will be made item-wise
Taxes:	Taxes will be deducted according to government rules.
Validity of Quotations:	The quotation validity required is Thirty (30) days.
Place of Delivery:	House No. 144, DOHS-I, Cantonment, Hyderabad, Sindh

The quotations with complete details of the quoted item may be addressed and submitted to the following on the address given below:

Date of Deadline:	February 06, 2026	**Time of Deadline:**	1600hrs (local time)

PROJECT DIRECTOR

Agriculture Delivery Unit (ADU)/PMU
Sindh Water & Agriculture Transformation Project (SWAT)
House No. 144, DOHS-I, Cantonment
Hyderabad, Sindh
Ph: 0222-721812/ 0222-721824

Technical Specifications/General Information & Requirements

S.#	Particulars/Specifications	Quantity
1.	**Laptops** i. Generation: 12th Generation ii. Processor: 12th Generation Intel Core i5-1235U Processor (10 Cores - 12 Threads) iii. Processor Speed: 1.30 GHz up to 4.40 GHz Turbo (12.0 MB Cache) iv. RAM: 16 GB DDR4-3200 MHz v. Storage: 512 GB PCIe NVMe M.2 SSD vi. Graphic Series: Intel Iris Xe Graphics vii. Screen Size: 15.6" FHD (1920x1080) viii. Backlit Keyboard: Full-size, backlit, natural silver keyboard with numeric keypad ix. Operating System: DOS x. 10. Cache: 12.0 MB Cache	09
2.	**Desktop Computer** i. Processor Model: Intel Core i5-14100 ii. Processor Generation: 12th Generation Intel Core i3 processor iii. Number of Cores: 4 cores iv. Number of Threads: 8 threads v. Clock Speed: Up to 4.7 GHz vi. RAM Capacity: 8GB vii. RAM Type: DDR5 viii. Storage Capacity: 512GB ix. Storage Type: Solid-State Drive (SSD) x. Graphics: Intel UHD Graphics 730 xi. System Type: Desktop Computer xii. Operating System: (Optional) Windows or Ubuntu xiii. Form Factor: Micro Tower (MT) or Small Form Factor (SFF) xiv. Display Size: 22-24 inches xv. Display Type: LED	03
3	**Desktop Computer with Video Editing card** i. Processor: Intel Core i5-14400F ii. Processor Generation: 12th Gen Intel Core i7 iii. Number of Cores: 10 cores (6P + 4E) iv. Number of Threads: 16 threads v. Clock Speed: Up to 4.7 GHz vi. RAM: 32GB vii. Storage: 1TB HDD + 512GB SSD viii. Graphics Card: NVIDIA GeForce RTX 4060 ix. Graphics Card Memory: 8GB GDDR6 x. Graphics Architecture: NVIDIA Ada Lovelace xi. Display Size: 27 inches xii. Operating System: (Optional) Windows 11 or other supported OS	04

4	**Printer Black & White**
	i. Print Technology: Laser
	ii. Number of Print Cartridges: 1 (black)
	iii. Print Resolution: Up to 1200 x 1200 dpi
	iv. Input Capacity: Up to 150 sheets
	v. Output Capacity: Up to 100 sheets
	vi. Media Sizes Supported: A4, A5, B5, Oficio, Letter, Legal, Executive
	vii. Connectivity: Hi-Speed USB 2.0 port, Wireless 802.11 b/g/n (for 111w model)
	viii. Memory: 64 MB
	ix. Power Consumption:
	    a. Active: 320 watts
	    b. Ready: 33 watts
	    c. Sleep: 1.1 watts
		03

		d. Off: 0.2 watts x. Dimensions: approximately 367 mm x 325 mm x 378 mm	

5	**Printer Color**
	   i. Print Technology: Laser
	  ii. Color Printing: Yes
	 iii. Number of Print Cartridges: 4 (CMYK)
	 iv. Print Resolution: Up to 600 x 600 dpi
	  v. Input Capacity: 150 sheets
	 vi. Output Capacity: 50 sheets
	vii. Connectivity: Hi-Speed USB 2.0, Ethernet, Wireless 802.11 b/g/n
	viii. Mobile Printing: Apple AirPrint, Google Cloud Print, Mopria Certified
	 ix. Power Consumption:
	       a. Active: 282 watts
	       b. Sleep: 1 watt
	  x. Dimensions: 382 x 309 x 211.5 mm (minimum) to 382 x 397.8 x 274.4 mm (maximum)
	 xi. Weight: 10.04 kg
	xii. Recommended Monthly Page Volume: 100 to 500 pages
		02	

6	**Photostat Machine**
	   i. Multifunctional Device: Yes (Print, Copy, Scan)
	  ii. Print Technology: Laser
	 iii. Color Printing: Yes
	 iv. Print Resolution: Up to 1200 x 1200 dpi
	  v. Print Speed: Up to 27 ppm (A4)
	 vi. Paper Capacity: Up to 550 sheets
	vii. Connectivity: Ethernet, USB, Wireless (optional)
	viii. Touchscreen Display: Yes
	 ix. Scanning Resolution: Up to 600 x 600 dpi
	  x. Scan to Email: Yes
	 xi. Network Protocols: TCP/IP, HTTP, FTP, SMB
	xii. Security Features: Yes (various security options)
		04	

7	**Digital Camera**
	   i. Megapixels: 24.2MP APS-C CMOS Sensor
	  ii. Image Processor: DIGIC X for fast focus and shooting speeds
	 iii. Autofocus Points: 651 automatically-selected AF zones with Dual Pixel CMOS AF II
	 iv. Continuous Shooting:
	  v. - Up to 12 frames per second with Electronic First Curtain shutter mode
	 vi. - Up to 15 frames per second with Electronic Shutter mode
	vii. ISO Range: 100-12800 (expandable to 25600)
	viii. Video Resolution: UHD 4K 30p video recording with 6K oversampling
	 ix. Viewfinder: High-precision 0.39-inch OLED EVF with approximately 2.36 million dots and 120 fps refresh rate
	  x. Lens Mount: Compatible with RF and RF-S lenses
		02	

8	**Portalable / Mini Projectors**
	   i. Resolution: WXGA (1280x800)
	  ii. Brightness: 3,600 lumens
	 iii. Contrast Ratio: 20,000:1
	 iv. Throw Ratio: 1.39 - 1.68:1
	  v. Connectivity: HDMI, VGA, USB
	 vi. Keystone Correction:
	vii. - Vertical: ±40°
	viii. - Horizontal: ±30°
	 ix. Lamp Life: Up to 15,000 hours (eco mode)
	  x. Display Technology: DLP (Digital Light Processing)
	 xi. Aspect Ratio: 16:10
	xii. Zoom Ratio: 1.21x
	xiii. Speaker: 10W mono speaker
	xiv. Input Lag: 16ms
	 xv. Weight: Approximately 2.9 kg (6.4 lbs)
		02	

9	**Loud Speaker & Wireless Mic**
	
	         Active 600-Watt 12" PA Speaker System
	    i. Power Output: 600W peak
	    ii. Frequency Response: 20 Hz to 20 kHz (-10 dB)
	    iii. Maximum SPL: 95 dB
	    iv. LF Driver: 1 x 12" woofer
	    v. HF Driver: 1 x 1" compression driver
	    vi. Audio I/O:
	    vii. - 2 x XLR mic inputs
	    viii. - 2 x 1/4" TRS unbalanced mic inputs
	    ix. - 2 x RCA line inputs
	    x. - 2 x RCA line outputs
	    xi. - 1 x speak ON speaker output
	    xii. Wireless Connectivity: Bluetooth 4.2
	    xiii. Dimensions: 25 x 16.5 x 13.4" (63.5 x 42 x 34.1 cm)
	         Handheld Dual-Channel UHF Wireless System
	    xiv. Frequency Range: UHF
	    xv. Number of Channels: 2
	    xvi. Wireless Range: Up to 300 feet
	    xvii. Audio Frequency Response: 50 Hz to 15 kHz
	    xviii. Dynamic Range: >100 dB A-weighted
	    xix. Signal-to-Noise Ratio: >85 dB
	    xx. Transmitter Battery Life: Up to 8 hours using two AA batteries
	    xxi. Receiver Output:
	    - Dual balanced XLR outputs
	    - 1/4" unbalanced mix output
		02	

10	**Uninterrupted Power Supply (Solar System) for Head Office(5-6KV)**
	System Components
	    i. Inverter: 5- or 6-kW Hybrid Solar System Inverter (IP 54)
	    ii. Solar Panels: 12 x 615W Solar Panels (total 7.38 kW)
	    iii. Batteries: 24 x Deep Cycle Batteries
	    iv. Mounting System: 6 x L2 Stands
	    v. Wiring:
	    - 4mm AC wire
	    - 7/36 AC wire
	    vi. Protection:
	    - AC Breaker
	    - AC/DC Box
	    vii Accessories:
	    - Channel patti
	    - Pipes
	    - Wire ties
		01	

11	**Uninterrupted Power Supply (Solar System) for Head Office(3-4KV)**
	System Components
	    i. Inverter: 03- or 04-kW Hybrid Solar System Inverter (IP 54)
	    ii. Solar Panels: 4 x 615W Solar Panels (total 2.46 kW)
	    iii. Batteries: 2 x Deep Cycle Batteries
	    iv. Mounting System: 4 x L2 Stands
	    v. Wiring:
	    - 4mm AC wire
	    - 7/36 AC wire
	    vi Protection:
	    - AC Breaker
	    - AC/DC Box
	    vii. Accessories:
	    - Channel patti
	    - Pipes
	    - Wire ties
	    - Other necessary components
		02	

12	**Other Accessories (CCTV Security System + 4TB External HDD + MIFI/WIFI Devices**) System Components	08 Cameras Setup	

	i. IP Camera:
	  - Resolution: 4MP (2560x1440)
	  - Image Sensor: 1/2.8" CMOS
	  - Lens Options: 2.8mm, 3.6mm, or 6mm
	  - Night Vision: Dual light (IR and warm light)
	  - Video Compression: H.265
	ii. NVR:
	  - Model: NVR4000-4KS3 Series
	  - Main Processor: Industrial-grade processor
	  - Operating System: Embedded Linux
	  - AI Features: SMD Plus, face detection, face recognition, perimeter protection, people counting, stereo analysis, heat map
	iii. Storage:
	  - 4TB SATA III 3.5" internal hard drive
	iv. Display:
	  - 32" Smart LED display
	v. Networking:
	  - LSZH Cat 6 cable
	vi. Installation:
	  - Wall mount
	  - Metal junction box
	vii. Accessories:
	  - All necessary accessories for setup	

13	**Air Conditioners Inverter (1.5 tons heat & cool)**
	Technical Specifications
	  i. Type: Inverter Air Conditioner
	  ii. Capacity: 1.5 Tons (18,000 BTU)
	  iii. Cooling Mode: High-efficiency cooling
	  iv. Heating Mode: Heat pump technology
	  v. Inverter Technology: Energy efficiency and precise temperature control
	  vi. Energy Efficiency Ratio (EER): High EER
	  vii. Refrigerant: R-32 or R-410A
	  viii. Power Supply: Single-phase, 230V
	  ix. Power Consumption: Low
	  x. Dehumidify Function: Yes
	  xi. Auto-Restart: Yes
	  xii. Operating Temperature Range: Suitable for various climates
	  xiii. Noise Level: Low noise operation
		05

14	**Dispenser/Water Cooler**
	Technical Specifications
	  i. Type: Water Dispenser
	  ii. Cooling System: Compressor-based cooling
	  iii. Heating System: Yes, with thermostat control
	  iv. Temperature Control: Adjustable temperature settings
	  v. Water Dispenser Type: Top-loading or bottom-loading
	  vi. Material: Stainless steel or durable plastic
	  vii. Safety Features:
	  - Thermal protection
		30

Quotation Submission Sheet

S.#	Particulars/Specifications	Quantity	Unit Price (PKR)	Total Price (PKR)
1.	**Laptops** 　i.　Generation: 12th Generation 　ii.　Processor: 12th Generation Intel Core i5-1235U Processor (10 Cores - 12 Threads) 　iii.　Processor Speed: 1.30 GHz up to 4.40 GHz Turbo (12.0 MB Cache) 　iv.　RAM: 16 GB DDR4-3200 MHz 　v.　Storage: 512 GB PCIe NVMe M.2 SSD 　vi.　Graphic Series: Intel Iris Xe Graphics 　vii.　Screen Size: 15.6" FHD (1920x1080) 　viii.　Backlit Keyboard: Full-size, backlit, natural silver keyboard with numeric keypad 　ix.　Operating System: DOS 　x.　10. Cache: 12.0 MB Cache	09		
2.	**Desktop Computer** 　i.　Processor Model: Intel Core i5-14100 　ii.　Processor Generation: 12th Generation Intel Core i3 processor 　iii.　Number of Cores: 4 cores 　iv.　Number of Threads: 8 threads 　v.　Clock Speed: Up to 4.7 GHz 　vi.　RAM Capacity: 8GB 　vii.　RAM Type: DDR5 　viii.　Storage Capacity: 512GB 　ix.　Storage Type: Solid-State Drive (SSD) 　x.　Graphics: Intel UHD Graphics 730 　xi.　System Type: Desktop Computer 　xii.　Operating System: (Optional) Windows or Ubuntu 　xiii.　Form Factor: Micro Tower (MT) or Small Form Factor (SFF) 　xiv.　Display Size: 22-24 inches 　xv.　Display Type: LED	03		
3	**Desktop Computer with Video Editing card** 　i.　Processor: Intel Core i5-14400F 　ii.　Processor Generation: 12th Gen Intel Core i7 　iii.　Number of Cores: 10 cores (6P + 4E) 　iv.　Number of Threads: 16 threads 　v.　Clock Speed: Up to 4.7 GHz 　vi.　RAM: 32GB 　vii.　Storage: 1TB HDD + 512GB SSD 　viii.　Graphics Card: NVIDIA GeForce RTX 4060 　ix.　Graphics Card Memory: 8GB GDDR6 　x.　Graphics Architecture: NVIDIA Ada Lovelace 　xi.　Display Size: 27 inches 　xii.　Operating System: (Optional) Windows 11 or other supported OS	04		
4	**Printer Black & White** 　i.　Print Technology: Laser 　ii.　Number of Print Cartridges: 1 (black) 　iii.　Print Resolution: Up to 1200 x 1200 dpi 　iv.　Input Capacity: Up to 150 sheets 　v.　Output Capacity: Up to 100 sheets 　vi.　Media Sizes Supported: A4, A5, B5, Oficio, Letter, Legal, Executive 　vii.　Connectivity: Hi-Speed USB 2.0 port, Wireless 802.11 b/g/n (for 111w model) 　viii.　Memory: 64 MB 　ix.　Power Consumption:	03		

		a. Active: 320 watts b. Ready: 33 watts c. Sleep: 1.1 watts d. Off: 0.2 watts x. Dimensions: approximately 367 mm x 325 mm x 378 mm			

5	**Printer Color**
	  i. Print Technology: Laser
	  ii. Color Printing: Yes
	  iii. Number of Print Cartridges: 4 (CMYK)
	  iv. Print Resolution: Up to 600 x 600 dpi
	  v. Input Capacity: 150 sheets
	  vi. Output Capacity: 50 sheets
	  vii. Connectivity: Hi-Speed USB 2.0, Ethernet, Wireless 802.11 b/g/n
	  viii. Mobile Printing: Apple AirPrint, Google Cloud Print, Mopria Certified
	  ix. Power Consumption:
	    a. Active: 282 watts
	    b. Sleep: 1 watt
	  x. Dimensions: 382 x 309 x 211.5 mm (minimum) to 382 x 397.8 x 274.4 mm (maximum)
	  xi. Weight: 10.04 kg
	  xii. Recommended Monthly Page Volume: 100 to 500 pages
		02		

6	**Photostat Machine**
	  i. Multifunctional Device: Yes (Print, Copy, Scan)
	  ii. Print Technology: Laser
	  iii. Color Printing: Yes
	  iv. Print Resolution: Up to 1200 x 1200 dpi
	  v. Print Speed: Up to 27 ppm (A4)
	  vi. Paper Capacity: Up to 550 sheets
	  vii. Connectivity: Ethernet, USB, Wireless (optional)
	  viii. Touchscreen Display: Yes
	  ix. Scanning Resolution: Up to 600 x 600 dpi
	  x. Scan to Email: Yes
	  xi. Network Protocols: TCP/IP, HTTP, FTP, SMB
	  xii. Security Features: Yes (various security options)
		04		

7	**Digital Camera**
	  i. Megapixels: 24.2MP APS-C CMOS Sensor
	  ii. Image Processor: DIGIC X for fast focus and shooting speeds
	  iii. Autofocus Points: 651 automatically-selected AF zones with Dual Pixel CMOS AF II
	  iv. Continuous Shooting:
	  v. - Up to 12 frames per second with Electronic First Curtain shutter mode
	  vi. - Up to 15 frames per second with Electronic Shutter mode
	  vii. ISO Range: 100-12800 (expandable to 25600)
	  viii. Video Resolution: UHD 4K 30p video recording with 6K oversampling
	  ix. Viewfinder: High-precision 0.39-inch OLED EVF with approximately 2.36 million dots and 120 fps refresh rate
	  x. Lens Mount: Compatible with RF and RF-S lenses
		02		

8	**Portalable / Mini Projectors**
	  i. Resolution: WXGA (1280x800)
	  ii. Brightness: 3,600 lumens
	  iii. Contrast Ratio: 20,000:1
	  iv. Throw Ratio: 1.39 - 1.68:1
	  v. Connectivity: HDMI, VGA, USB
	  vi. Keystone Correction:
	  vii. - Vertical: ±40°
		02		

	viii. - Horizontal: ±30°			
	ix. Lamp Life: Up to 15,000 hours (eco mode)			
	x. Display Technology: DLP (Digital Light Processing)			
	xi. Aspect Ratio: 16:10			
	xii. Zoom Ratio: 1.21x			
	xiii. Speaker: 10W mono speaker			
	xiv. Input Lag: 16ms			
	xv. Weight: Approximately 2.9 kg (6.4 lbs)			
9	**Loud Speaker & Wireless Mic** Active 600-Watt 12" PA Speaker System i. Power Output: 600W peak ii. Frequency Response: 20 Hz to 20 kHz (-10 dB) iii. Maximum SPL: 95 dB iv. LF Driver: 1 x 12" woofer v. HF Driver: 1 x 1" compression driver vi. Audio I/O: vii. - 2 x XLR mic inputs viii. - 2 x 1/4" TRS unbalanced mic inputs ix. - 2 x RCA line inputs x. - 2 x RCA line outputs xi. - 1 x speak ON speaker output xii. Wireless Connectivity: Bluetooth 4.2 xiii. Dimensions: 25 x 16.5 x 13.4" (63.5 x 42 x 34.1 cm) Handheld Dual-Channel UHF Wireless System xiv. Frequency Range: UHF xv. Number of Channels: 2 xvi. Wireless Range: Up to 300 feet xvii. Audio Frequency Response: 50 Hz to 15 kHz xviii. Dynamic Range: >100 dB A-weighted xix. Signal-to-Noise Ratio: >85 dB xx. Transmitter Battery Life: Up to 8 hours using two AA batteries xxi. Receiver Output: - Dual balanced XLR outputs - 1/4" unbalanced mix output	02		
10	**Uninterrupted Power Supply (Solar System) for Head Office(5-6KV)** System Components i. Inverter: 5- or 6-kW Hybrid Solar System Inverter (IP 54) ii. Solar Panels: 12 x 615W Solar Panels (total 7.38 kW) iii. Batteries: 24 x Deep Cycle Batteries iv. Mounting System: 6 x L2 Stands v. Wiring: - 4mm AC wire - 7/36 AC wire vi. Protection: - AC Breaker - AC/DC Box vii Accessories: - Channel patti - Pipes - Wire ties	01		

11	**Uninterrupted Power Supply (Solar System) for Head Office(3-4KV)**
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	   ii. Solar Panels: 4 x 615W Solar Panels (total 2.46 kW)
	   iii. Batteries: 2 x Deep Cycle Batteries
	   iv. Mounting System: 4 x L2 Stands
	   v. Wiring:
	- 4mm AC wire
	- 7/36 AC wire
	vi Protection:
	- AC Breaker
	- AC/DC Box
	vii. Accessories:
	- Channel patti
	- Pipes
	- Wire ties
	- Other necessary components
		02		

12	**Other Accessories (CCTV Security System + 4TB External HDD + MIFI/WIFI Devices)**
	
	System Components
	i. IP Camera:
	  - Resolution: 4MP (2560x1440)
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	  - Night Vision: Dual light (IR and warm light)
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	ii. NVR:
	  - Model: NVR4000-4KS3 Series
	  - Main Processor: Industrial-grade processor
	  - Operating System: Embedded Linux
	  - AI Features: SMD Plus, face detection, face recognition, perimeter protection, people counting, stereo analysis, heat map
	iii. Storage:
	  - 4TB SATA III 3.5" internal hard drive
	iv. Display:
	  - 32" Smart LED display
	v. Networking:
	  - LSZH Cat 6 cable
	vi. Installation:
	  - Wall mount
	  - Metal junction box
	vii. Accessories:
	  - All necessary accessories for setup
		08 Cameras Setup		

13	**Air Conditioners Inverter (1.5 tons heat & cool)**
	Technical Specifications
	   i. Type: Inverter Air Conditioner
	   ii. Capacity: 1.5 Tons (18,000 BTU)
	   iii. Cooling Mode: High-efficiency cooling
	   iv. Heating Mode: Heat pump technology
	   v. Inverter Technology: Energy efficiency and precise temperature control
	   vi. Energy Efficiency Ratio (EER): High EER
	   vii. Refrigerant: R-32 or R-410A
	   viii. Power Supply: Single-phase, 230V
	   ix. Power Consumption: Low
	   x. Dehumidify Function: Yes
	   xi. Auto-Restart: Yes
	   xii. Operating Temperature Range: Suitable for various climates
	   xiii. Noise Level: Low noise operation
		05		

14	**Dispenser/Water Cooler**
	Technical Specifications
	   i. Type: Water Dispenser
	   ii. Cooling System: Compressor-based cooling
	   iii. Heating System: Yes, with thermostat control
	   iv. Temperature Control: Adjustable temperature settings
	   v. Water Dispenser Type: Top-loading or bottom-loading
	   vi. Material: Stainless steel or durable plastic
	   vii. Safety Features:
	   - Thermal protection
		30			

Note: The suppliers may submit bids for one or more items. However, evaluation and award of Contract will be done individually for each item. Prices of items are also to be submitted at this stage. The quantities of items listed may increase or decrease by 15% depending on the requirement of Project.

Form of Quotation

Date: /   /

To:

_____ (Purchaser's Name)
_____ (Purchaser's Address)

We offer to execute the material supply (name and number of Contract) in accordance with the Conditions of Contract accompanying this Quotation for the Contract Price of _____ (amount in words and numbers) (_____). We propose to complete the Supplies described in the Contract for a period of _____ words and number) _____calendar days from the Start Date.

This Quotation and your written acceptance will constitute a binding Contract between us. We understand that you are not bound to accept the lowest or any Quotation you receive. We hereby confirm that this Quotation complies with the Validity of the Quotation required by the proposal documents.

Authorized Signature	
Name and Title of Signatory	
Name of Supplier	
Address	
Phone Number	
Email, if any	