



ISLAMIC REPUBLIC OF AFGHANISTAN NATIONAL WATER AFFAIRS REGULATION AUTHORITY (NWARA)



SHOPPING FOR GOODS REQUEST FOR QUOTATION

PROCUREMENT (SHOPPING) OF

(AIR QUALITY & SOUND METER MEASUREMENT TOOLS)

ADB Grant No. and Title: 0362-AFG: Water Resources Development Investment Program - Project 2

PACKAGE NO. WRDIP/T2/SHP-G/01

Se Italia de Como NWARA

CEMITANI PROGRAM MANIAGENENT

October 2020

SHOPPING FOR GOODS

REQUEST FOR QUOTATION (RFQG)

Project Title: ADB Grant - 0	2 Afghanistan Water Resources Development Investment Program
Source of Funding: Asian Deve	ment Bank
Contract Ref: WRDIP/T2/SHP-0	Date of Issue of Request: 27-Oct-2020
To: (Supplier)	
Sir/Madam:	

1. The Islamic Republic of Afghanistan has received a grant from the Asian Development Bank (ADB) towards the Water Resources Development Investment Program (WRDIP-T2) and intends to apply part of the fund to cover the eligible payments under the contract for procurement (Shopping) of (Air Quality & Sound Meter Measurement Tools) under this RFQ.

No.	Description	Unit	Qty	
1	Sound & Vibration Level Meter, pre-polarized microphone, Preamplifier, Windscreen, micro SD card 4GB, 4 x AA batteries, CD with instruction and Software, 1/3 octave analysis option, Carrying case for sound and vibration level meter and accessories	Set	3	
	Type 1 acoustic calibrator: 1000 Hz/114 dB & 94HZ	each	3	
	Light weight universal Tripod	each	3	
	Sub total (A)		3	
	HAZ-SCANNER™ Model HIM-6000 or equivalent Hazardous Incident Air Quality Monitoring System	set	3	
	PSPM-10 Additional Particulate Senor for PM 10	each	3	
	PM 1.0 particle size impactor	each	3	
	Particulate Impactor for PM 4.0	each	3	
	TSP-600 Total Suspended Particles Displayed in addition to PM-2.5 & PM-10	each	3	
	H2S-6000 Hydrogen Sulfide Sensor	each	3	
	6000Oxygen Sensor	each	3	
	CD-6000 Carbon Dioxide Sensor CO2	each	3	
	PID-6000 Volatile Organics (VOC) PID Sensor	each	3	
2	TRH-600 Temperature & Relative Humidity Sensor	each	3	
	SM-6000 Sound Level Meter	each	3	
Ì	TP-600 Tripod Stand	each	3	
İ	FM-105 Flow Audit Measuring Device EPAM-5000	each	3	
	CS-105 Calibration Span Reference for infield calibration verification of particulates	each	3	
	IG-105 Impactor Grease	each	23,36	-1
ŀ	RT-600 Rain Trap	each 3	6	٠١,
	ZF-105 Zeroing Filter	each /	6	
	Provide 2 days training to the NWARA staff for the application and usage of the above instrument.	Ls	اداره ملی مطیم امورآ NWARA	1
	Transportation cost to the final destination of the above goods	RS	CPMO	/
ı		BAI PRO	CPMO CRAM MANAGEM	MI

If you, however, have been associated with the firm that prepared the design, and specifications of the contract that is subject of this procurement, you shall be disqualified.

To assist you in the preparation of your price quotation we enclose the necessary technical specifications and required quantities.

- 2. You may quote for any or more items under this request. Each item shall be evaluated and contract awarded separately to the firm(s) offering the lowest evaluated price for each item. [Option: You must quote for all the items under this request. Price quotations will be evaluated for all the items together and contract awarded to the firm offering the lowest evaluated total cost of all the items].
- 3. You shall submit one original of the Price Quotation with the Form of Quotation, and clearly marked "Original". In addition, you shall also submit one copy marked as "COPY". In case of any discrepancy between the Original and Copy, the original shall prevail. Your quotation in the attached format should be signed, sealed in an envelope and addressed to and delivered to the following address.

Purchaser's Address: National Water Affair Regulation Authority (NWARA),

Block no 5, Right hand Corridor, Central Project Management Office C-PMO, Dural – Aman Road, Opposite Sanatorium, Kabul, Afghanistan

Email:

msadat@cpmo-nwara.org; Saidmogeem5@gmail.com

Telephone

: +93 78 653 8477

[Option: Your price quotation in the form attached may be submitted by facsimile or electronically to the following address:] Not Applicable

Purchaser's Address	<i>:</i> _			_	 	
Telephone	:_					
Fax	· _	 	 	 		

- 4. Your quotation in duplicate and written in **English** language should be accompanied by adequate technical documentation and catalogue(s) and other printed material or pertinent information in **English** language for each item quoted, including names and addresses of firms providing after-sales service facilities in Islamic Republic of Afghanistan.
- 5. The deadline for receipt of your quotation (s) by the Purchaser at the address indicated in Paragraph 3 is: Tuesday 09-Nov-2020, 10:00 AM, Kabul, Afghanistan. The sealed bids (quotations) shall be opened in the presence of all bidders.
- 6. You shall submit only one set of quotations for the above items. Your quotation must be typed or written in indelible ink and shall be signed by you or your authorized representative. Without a signature in your Form of Quotation, your quotation will not be considered further.
- 7. Your quotation(s) should be submitted as per the following instructions and in accordance with the attached form of Contract. The attached Terms and Conditions of Supply is an integral part of the Contract.
 - (i) PRICES: The prices should be quoted for supply and delivery to National Water Affair Regulation Authority. Prices shall be quoted in United States Dollar (US.\$).
 - (ii) EVALUATION OF QUOTATIONS: Offers determined to be substantially responsive to the technical specifications will be evaluated by comparison of their prices. An offer is not substantially responsive if it contains material deviations or reservations, to the terms, conditions, and specifications in this Request for Quotation, and it will not be considered further. The Purchaser will evaluate and compare only the quotations determined to be substantially responsive. In evaluating the quotations, the Purchaser will adjust for any arithmetical errors as follows:
 - (a) Where there is a discrepancy between amounts in figures and in words, the amount in

words will govern;

- (b) Where is a discrepancy between the unit rate and the line item total resulting from multiplying the unit rate by the quantity, the unit rate as quoted will govern; and
- (c) If a Supplier refuses to accept the correction, his quotation will be rejected.
- (i) In addition to the quoted price, the evaluated price shall include Value Added Tax (VAT) in Islamic Republic of Afghanistan. In addition, the current local taxes are 7 % Business Receipt Tax (BRT) in case the bidder is not registered in Afghanistan and 2 % Business Receipt Tax (BRT) if the bidder is registered in Afghanistan. The bidder should include appropriate VAT, BRT & local tax in the price.
 - a. For information on taxes in Afghanistan, the bidder is advised to refer to the web site of Ministry of Finance: www.mof.gov.af/tax.
- (iii) AWARD OF PURCHASE ORDER. The award will be made to the bidder offering the lowest evaluated price and that meets the required standards of technical and financial capabilities.

The successful bidder will sign a Contract as per attached form of contract and terms and conditions of supply.

- (iv) VALIDITY OF THE OFFER: Your quotation(s) should be valid for a period of Sixty (60) days from the deadline for receipt of quotation(s) indicated in Paragraph 5 of this Request for Quotation.
- (v) If you withdraw your quotation during the validity period and/or refuse to accept the award of a contract when and if awarded, then you will be excluded from the list of suppliers for the project for two years.
- 8. Further information can be obtained from the below address:

Purchaser's Address: National Water Affair Regulation Authority (NWARA),

Block no 5, Right hand Corridor, Central Project Management Office C-PMO, Dural - Aman Road, Opposite Sanatorium, Kabul, Afghanistan

Email:

msadat@cpmo-nwara.org; Saidmogeem5@gmail.com

Telephone

+93 78 653 8477

- 9. A Pre-bid meeting will be organized at the location above mentioned in para 3 on 02-Nov-2020, 10:00 AM. The pre-bid meeting attendance is not mandatory
- The bidder whose quotation has been accepted will be notified of the award of contract through the Letter of Acceptance issued by the Purchaser within 30 days from the date of submission of quotation.
- The Purchaser intends to apply funds from the Asian Development Bank (ADB) for eligible payments under the Purchase Order resulting from this RFQ.
- Under ADB's Anticorruption Policy bidders shall observe the highest standard of ethics during the 12 procurement and execution of such contracts. ADB will reject a proposal for award, and will impose sanctions on parties involved, if it determines that the bidder recommended for award or any other party, has engaged in corrupt, fraudulent, collusive, or coercive practices in competing for, or in executing, the Contract. At the time of submission of your quotation, you should not be in ADB's sanctions list.

Please Confirm by fax/e-mail the receipt of this request and whether or not you will s 13. quotation(s). Sincerely

Eng. Said Modern Sadat CPMO Director

NWARA CPMO LES

FORM OF QUOTATION

To: National Water Affair Regulation Authority Central Project Management Office (C-PMO)

Address: National Water Affair Regulation Authority (NWARA),

Block no 5, Right hand Corridor

Central Project Management Office C-PMO Dural – Aman Road, Opposite Sanatorium

Kabul, Afghanistan

We offer to execute the shopping of Air Quality & Sound Meter Measurement Tool, Contract Ref no WRDIP/T2/SHP-G/01 in accordance with the Conditions of Contract accompanying this Quotation for the Contract Price of ______ (amount in words and numbers) (______) US \$. We propose to complete the delivery of Goods described in the Contract within the following Delivery Time from the Date of Signing of the Contract.

Prices and Schedules for Supply

Air Quality & Sound Meter Measurement Tool

No.	Description	Unit	Qty	U/price USD	T/price USD
1	Sound & Vibration Level Meter, pre-polarized microphone, Preamplifier, Windscreen, micro SD card 4GB, 4 x AA batteries, CD with instruction and Software, 1/3 octave analysis option, Carrying case for sound and vibration level meter and accessories	Set	3.00		
	Type 1 acoustic calibrator: 1000 Hz/114 dB & 94HZ	each	3.00		
	Light weight universal Tripod	each	3.00		
	Sub total (A)				
aud triumbeen	HAZ-SCANNER™ Model HIM-6000 or equivalent Hazardous Incident Air Quality Monitoring System	set	3.00		
	PSPM-10 Additional Particulate Senor for PM 10	each	3.00		
	PM 1.0 particle size impactor	each	3.00		
	Particluate Impactor for PM 4.0	each	3.00		
	TSP-600 Total Suspended Particles Displayed in addition to PM-2.5 & PM-10	each	3.00		
	H2S-6000 Hydrogen Sulfide Sensor	each	3.00		
	6000Oxygen Sensor	each	3.00		
2	CD-6000 Carbon Dioxide Sensor CO2	each	3.00		
	PID-6000 Volatile Organics (VOC) PID Sensor	each	3.00		
	TRH-600 Temperature & Relative Humidity Sensor	each	3.00		
	SM-6000 Sound Level Meter	each	3.00		
	TP-600 Tripod Stand	each	3.00		
	FM-105 Flow Audit Measuring Device EPAM-5000	each	3.00		
	CS-105 Calibration Span Reference for infield calibration verification of particulates	each	3.00		1 Suc
	IG-105 Impactor Grease	each	3.00		12.

A CPMO CPMO

RT-600 Rain Trap	each	6.00		
ZF-105 Zeroing Filter	each	6.00		
Provide 2 days training to the NWARA staff for the application and usage of the above instrument.	LS	1.00		
Transportation cost to the final destination of the above goods	LS	1.00	No. 10 and 10 an	
Sub total (B)				
Total A+B				

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 Offer and Warranty conditions imposed by the Request for Quotation document and the Terms and Conditions of Supply, respectively.

We have not been associated with the firm that prepared the design and specifications of the contract that is subject of this request for quotation.

We are not in the ADB sanctions list.

Authorized Sign	ature:
Name and Title	of Signatory
Name of Supplie	er:
Address	3
Phone Number	1
Fax Number, if a	any
Fmail address (optional)



FORM OF CONTRACT

TH	IS	AGREEMENT	number (called "the		2020_, on the one ier") on the othe	part and
sup	oplie the	EAS the Purchas od by Supplier, viz e Supplier for	Contract the supply	, (hereina of goods	fter called "Co under Cor	ntract") and l tract at th	has accepted th	ne Quotation
NO	VV T	THIS AGREEMEN	IT WITNESSET	H AS FOLI	.OWS:			
1.	The	e following docum :	ents shall be de	eemed to for	m and be read	and construc	ed as part of this	agreement,
	a)	Form of Quotation	on; Terms and 0	Conditions o	of Supply, Tecl	nnical Specifi	cations;	
	b)	Addendum (if ap	plicable);					
2.	the of (king into account Supplier hereby goods under the ontract.	concludes an A	greement v	vith the Purcha	aser to execu	te and complet	e the supply
3.	del	e Purchaser herelivery of the goods nditions prescribe	and remedying	of defects	nsideration of therein, the Co	the acceptar entract Price i	nce of Contract, n accordance w	, supply and vith Payment
		NESS whereof ty of Purchaser) or				ontract unde	er the laws of ₋	
							E	
	_	ture and seal of nd on behalf of	the Purchaser	:	Signature ar For and on b		e Suppler:	
Na	ame	of Authorized Re	presentative		Name of Auti	norized Repre	esentative	



TERMS AND CONDITIONS OF SUPPLY

Project Name: ADB Grant – 0362 AFG- Water Resources Development Investment Program

Purchaser: National Water Affair Regulation Authority (N-WARA), Central Project Management

Office (C-PMO).

Package No. WRDIP/T2/SHP-G/01

1. Schedules for Supply

Item	Description	Unit	Qty	Incoterm Applied	Delivery Period
1	Sound & Vibration Level Meter, pre-polarized microphone, Preamplifier, Windscreen, micro SD card 4GB, 4 x AA batteries, CD with instruction and Software, 1/3 octave analysis option, Carrying case for sound and vibration level meter and accessories	Set	3		
	Type 1 acoustic calibrator: 1000 Hz/114 dB & 94HZ	Each	3		
	Light weight universal Tripod	Each	3		
	HAZ-SCANNER™ Model HIM-6000 or equivalent Hazardous Incident Air Quality Monitoring System		3		
	PSPM-10 Additional Particulate Senor for PM 10		3	T1	
	PM 1.0 particle size impactor		3	The	
	Particluate Impactor for PM 4.0		3	incoterm applied for	
	TSP-600 Total Suspended Particles Displayed in addition to PM-2.5 & PM-10		3	the	90
	H2S-6000 Hydrogen Sulfide Sensor		3	shopping is DDP	calenda
	6000Oxygen Sensor		3	(Delivered	days
	CD-6000 Carbon Dioxide Sensor CO2		3	Duty Paid),	
	PID-6000 Volatile Organics (VOC) PID Sensor		3	Refer to	
2	TRH-600 Temperature & Relative Humidity Sensor		3	clause 7	
	SM-6000 Sound Level Meter		3	ciaase ,	
	TP-600 Tripod Stand		3		
	FM-105 Flow Audit Measuring Device EPAM-5000		3		
	CS-105 Calibration Span Reference for infield		3		
	calibration verification of particulates				
	IG-105 Impactor Grease		3		
	RT-600 Rain Trap		6		
	ZF-105 Zeroing Filter		ь		
	Provide 2 days training to the NWARA staff for the application and usage of the above instrument.		1		
	Transportation cost to the final destination of the above goods		1		

Spare Parts

Tools and Accessories

Manuals

Maintenance Requirements

Specify, if applicable.



- 2. <u>Fixed Price:</u> The prices indicated in the Form of Quotation are firm and fixed and not subject to any adjustment during contract performance.
- 3. <u>Delivery Schedule:</u> The delivery should be completed as per above schedule but not exceeding 90 calendar days from the date of signing of contract.
- 4. <u>Insurance:</u> The Goods supplied under the Contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery. The insurance shall be in an amount equal to 110 percent of the value of the Goods on "All risks" basis.
- 5. <u>Applicable Law:</u> The Contract shall be interpreted in accordance with the laws of the Islamic Republic of Afghanistan.
- 6. Resolution of Disputes: The Purchaser and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute between them under or in connection with the Contract. In the case of a dispute between the Purchaser and the Supplier, the dispute shall be settled in accordance with the provisions of the Arbitration Law and rule of the Islamic Republic of Afghanistan.
- 7. <u>Delivery and Documents:</u> Upon delivery, the Supplier shall provide the following documents to the Purchaser:
 - 1) copies of the Supplier's invoice showing goods' description, quantity, unit price, and total amount;
 - 2) Manufacturer's or supplier's warranty certificate; and Certificate of origin.
 - 3) The supplier will demonstrate to the Purchaser / Consignee's satisfaction that the goods confirm to the Technical Specification.

Note:

- a) The incoterm applied is **DDP** (**Delivered Duty Paid**), the bidders are requested to fully educate themselves about the incoterm utilization.
- b) Delivery, Transportation, Insurance, Storage, Unloading, Installation, Testing and Commissioning at the final point of destination shall be the responsibility of the Supplier, and such cost shall be included in the Bid Price.
- c) The goods shall be delivered and drop to the below address;

National Water Affair Regulation Authority (NWARA), Block no 5, Right hand Corridor Central Project Management Office C-PMO Dural – Aman Road, Opposite Sanatorium Kabul, Afghanistan

If goods are coming by courier, supplier shall also provide prior to delivery, copies of documents that will enable Purchaser to receive the goods. The above documents shall be received by the Purchaser at least one week before arrival of the goods and, if not received, the Supplier shall be responsible for any consequent expenses.

- 8. <u>Payment:</u> 100% Payment will be made after the delivery and acceptance of goods by the purchaser in the form of direct transfer to the supplier's bank account.
- 9. <u>Warranty</u>: Goods offered should be covered warranty for at least 24 months from the date of delivery to the Purchaser.
- 10. <u>Performance Security:</u> The supplier shall provide 10% Performance Security of the total contract price within a period of one week after the issuance of the Letter of Acceptance & shall be valid till the end of the warranty period i.e. 24 months.
- 11. <u>Defects:</u> All defects will be corrected by the Supplier without any cost to the Purchaser within 30 days from the date of notice by Purchaser. The name and address of service facility where the

CPMO ES CPMO

defects are to be corrected by the supplier within the warranty period are:	
Facility	
Address	

12. <u>Force Majeure:</u> The supplier shall not be liable for penalties or termination for default if and to the extent that its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.

For purposes of this clause, "Force Majeure" means an events beyond the control of the Supplier and not involving the Supplier's fault or negligence and not foreseeable. Such events may include, but not restricted to, act of Purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, guarantine restrictions, and freight embargoes.

If a Force Majeure situation arises, the Supplier shall promptly notify the Purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by Force Majeure event.

- 13. Required Technical Specifications: (See Attachment 1)
 - (i) General Description
 - (ii) Specific details and technical standards
 - (iii) Performance Parameters

Supplier confirms compliance with below specifications.



MINIMUM TECHNICAL SPECIFICATIONS

Technical specifications for Air Quality and sound meter measurement tools

1. Sound & Vibration Level Meter

General information	
Memory	MicroSD card 16 GB (removable & upgradeable)
Interfaces	USB 2.0 Client, Bluetooth®, RS 232 (with optional SV 55)
External	I/O - AC output (1 V Peak) or Digital Input/Output (Trigger - Pulse)
Power Supply	Four AA batteries operation time > 12 h (6 V / 2 Ah)2
	Four rechargeable AA batteries operation time > 16 h (4.8 V / 2.6 Ah)2 (not included)
	External power supply 6 V/500 mA DC ÷ 15 V/250 mA DC
	USB interface 500 mA HUB
Environmental Conditions	Temperature from -10 °C to 50 °C
Tarkelal Carriff artism	Humidity up to 90 % RH, non-condensed
Technical Specifications	
Weighting Filters	A, B, C, Z, LF, U, AU
Time Constants	Slow, Fast, Impulse
Microphone	ACO SV 7052E, 35 mV/Pa, prepolarised 1/2" condenser microphone
Preamplifier	SV 12L detachable (TNC)
Linear Operating Range	25 dBA RMS ÷ 140 dBA Peak (in accordance to IEC 61672)
Total Dynamic Measurement Range	15 dBA RMS ÷ 140 dBA Peak (typical from noise floor to the maximum level)
Internal Noise Level	Less than 15 dBA RMS
Dynamic Range	>110 dB
Frequency Range	10 Hz ÷ 20 kHz with ACO SV 7052E
Meter Mode Results	Elapsed time, Lxy (SPL), Lxeq (LEQ), Lxpeak (PEAK), Lxymax (MAX), Lxymin (MIN), LR (ROLLING LEQ), Ovl (OVERLOAD), Lxye (SEL), LN (LEQ STATISTICS), Lden, LEPd, Ltm3, Ltm5
Measurement Profiles	Simultaneous measurement in three profiles with independent set of filters (x) and detectors (y)
Analyser1 (optional)	1/1 octave or optional 1/3 octave real-time analysis, up to 40.0 kHz band meeting Class 1: IEC 61260-1
	FFT analysis 1600 lines, up to 40.0 kHz band (optional)
	RPM rotation speed measurement parallel to the vibration measurement (optional)
Statistics	Ln (L1-L99), complete histogram in meter mode and 1/1 or 1/3 octave analysis
Data Logger1	Time-history logging of summary results, spectra with adjustable double logging steps down to 2 ms
Audio Recording1 (optional)	Audio records to time-history data or WAV format with selectable band and recording period

اداره ملی تنظیم امور NWARA

SELIMAL PAOGRAM MANAGE

3

2. HAZ-SCANNER™ Model HIM-6000 or equivalent Hazardous Incident Air Quality **Monitoring System**

Technical Specifications:

Particulates	
Particulates 90º Infra Red Light	1μg/m³ - 20,000μg/m³
Scattering	$.01 \text{mg/m}^3 - 200 \text{mg/m}^3$
Particle Size Range	.1 - 100μm
Particle Size Measurement	1μm, 2.5μm, 4.0μm, 10μm, TSP

Volatile Organics (VOC)	
PID 10.6 ev	0 - 100PPM

NDIR	
CO2 - Carbon Dioxide	0 – 5,000PPM

Electro Chemical		
CO - Carbon Monoxide	0 – 100PPM	
H - Hydrocarbon	0 – 100PPM	
NO - Nitric Oxide	0 – 25PPM	
NO2 - Nitrogen Dioxide	0 – 5000PPB (0-5PPM)	
02 - Oxygen	0-50%	
SO ₂ - Sulfur Dioxide	0 – 5000PPB (0-5PPM)	
O3 - Ozone	0-1000PPB (0-1PPM)	

Rain Gauge (heated) 0-5" Tip bucket Temperature -20°C to 60°C **Relative Humidity** 0 - 100% Solar Irradiance 0-111 w/m² Wind Speed/Direction 0-125mph / 5-355deg Barometric Pressure 28-31 in/Hg

Instrument Specifications	
Power	12V NiMH Battery
Operating Time	10 Hours on Standard Battery Continuous on AC, Optional Solar Panels
Display Measurements	MAX, MIN, TWA, STEL
Recording Time	1 sec to 21 weeks
Sampling Rate	1 sec, 1 min, 10 min ,1 hour, adjustable
Data Storage	36,000 Data Points
Sampling Pump	1 – 3.0 lpm
Digital Output	RS-232 (PC) ,RS-423 (MAC)
Software	PC or Macintosh
Operating Temperature	-20°C to 60°C
Wireless Radio Modem	900MHz (US) 868MHz (Euro) up to 10 miles

Note: The amount for each item shall be inclusive of VAT, BRT, Local Taxes and duties. The Firm shall offer its price based on the incoterm term DDP (Delivered Duty Paid) applied for the shopping, refer to clause 7 Terms and conditions of supply & Technical Specification. The final destination where the goods shall be delivered is NWARA Compound, Darul Aman Road, Kabul Afghanistan. Failure to Perform: The Purchaser may cancel the Agreement if the Supplier fails to deliver the NWARA

13.

CPMO EMPLOYED

Goods, in accordance with the above terms and conditions, in spite of a 14-day notice given by the Purchaser. The Performance Security shall be forfeited by the employer.

NAME OF SUPPLIER:	
Authorized Signature:	
Place:	
Date:	

