

# **REQUEST FOR QUOTATION RFQ 026/18**

	DATE: May 21, 2018
NAME & ADDRESS OF FIRM	
	REFERENCE: Supply of the Training R/R/R
	(Recovery/Recycling/Reclaim) equipment
	and standard tools for training

Dear Sir / Madam:

We kindly request you to submit your quotation for "Supply of the Training R/R/R (Recovery/Recycling/Reclaim) equipment and standard tools for training ". The detailed Technical Specification is attached separately as 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 16:00 (GMT +4) on June 4, 2018 and via  $\boxtimes$  *e-mail, or*  $\boxtimes$  *courier mail* to the address below:

# Tenders.armenia@undp.org or United Nations Development Programme 14 Petros Adamyan street, 0010, Yerevan

Quotations submitted by email must be limited to a maximum of 5MB, virus-free and no more than 3 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	☑ DAP Yerevan, Republic of Armenia
[INCOTERMS 2010]	·
Customs clearance <sup>1</sup> , if needed,	☑ UNDP
shall be done by:	

<sup>&</sup>lt;sup>1</sup> Must be linked to INCO Terms chosen.

1

Exact Address/es of Delivery Location/s	UN House Armenia, #14 P.Adamyan St., Yerevan, Armenia
Latest Expected Delivery Date and Time (if delivery time exceeds this, quote may be rejected by UNDP)	☑ 60 days from the issuance of the Purchase Order (PO)/ Contract for goods
Delivery Schedule	⊠Required
Mode of Transport	⊠LAND ⊠SEA ⊠ AIR
Preferred	⊠United States Dollars or
Currency of Quotation <sup>2</sup>	⊠Local Currency: Armenian drams
Value Added Tax on Price Quotation <sup>3</sup>	☑Must be exclusive of VAT and other applicable indirect taxes
After-sales services required	⊠Warranty period as of Annex 1.
Deadline for the Submission of Quotation	16:00, Monday, June 04, 2018 Local time
All documentations, including catalogs, instructions and operating manuals, shall be in this language	⊠English or as per Annex 1
Documents to be submitted <sup>4</sup>	<ul> <li>☑ Duly Accomplished Form as provided in Annex 2, and in accordance with the list of requirements in Annex 1;</li> <li>☑ Latest Business Registration Certificate;</li> <li>☑ Latest Internal Revenue Certificate / Tax Clearance;</li> <li>☑ Manufacturer's Authorization of the Company as a Sales Agent (if Supplier is not the manufacturer);</li> <li>☑ Written Self-Declaration of not being included in the UN Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List;</li> <li>☑ Company's profile;</li> <li>☑ List of similar past contracts;</li> <li>☑ Technical specifications of the proposed goods;</li> <li>☑ Internationally acceptable quality certificates are considered as an advantage;</li> <li>☑ Warranty – as per Annex 1.</li> </ul>
Period of Validity of Quotes starting the Submission Date	☑60 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	Not permitted     Not
Payment Terms <sup>5</sup>	

<sup>&</sup>lt;sup>2</sup> Local vendors must comply with any applicable laws regarding doing business in other currencies. Conversion of currency into the UNDP preferred currency, if the offer is quoted differently from what is required, shall be based only on UN Operational Exchange Rate prevailing at the time of UNDP's issuance of Purchase Order.

<sup>&</sup>lt;sup>3</sup> This must be reconciled with the INCO Terms required by the RFQ. Furthermore, VAT exemption status varies from one country to another. Pls. tick whatever is applicable to the UNDP CO/BU requiring the goods.

<sup>&</sup>lt;sup>4</sup> First 2 items in this list are mandatory for the supply of imported goods

<sup>&</sup>lt;sup>5</sup> UNDP preference is not to pay advanced amount upon signing of contract. If vendor strictly requires advanced payment, it will be limited only up to 20% of the total price quoted. For any higher percentage, or advanced payment

	I <b>_</b>		
Liquidated Damages	☑Will be imposed under the following conditions:		
	Percentage of contract price per day of delay: 0.25%		
	Max. no. of days of delay: 6 weeks		
	Next course of action: contract termination		
	☑ Technical responsiveness/Full compliance to requirements		
Evaluation Criteria	and lowest price <sup>6</sup> .		
[check as many as applicable]	☑ Suppliers must have at least 3 years of experience		
	supplying similar products.		
	☑ Full acceptance of the PO/Contract General Terms and		
	Conditions.		
	☑ Warranty period for the offered equipment and		
	provision of after sales services— as per Annex 1		
	☑ One or more Supplier, depending on the following		
UNDP will award to:	factors: there can be one Supplier per each Lot (number of lots		
	is 3)		
Type of Contract to be Signed	☑Purchase Order / Contract for Goods		
Conditions for Release of Payment			
	RFQ requirements		
	□ Specifications of the Goods Required (Annex 1)		
Annexes to this RFQ <sup>7</sup>	☑ Form for Submission of Quotation (Annex 2)		
	oxtimes General Terms and Conditions / Special Conditions (Annex 3).		
	Non-acceptance of the terms of the General Terms and		
	Conditions (GTC) shall be grounds for disqualification from this		
	procurement process.		
	Procurement Unit		
Contact Person for Inquiries	Procurement.armenia@undp.org		
(Written inquiries only) <sup>8</sup>	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 of 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

of \$30,000 or higher, UNDP shall require the vendor to submit a bank guarantee or bank checque payable to UNDP, in the same amount as the advanced payment made by UNDP to the vendor.

<sup>&</sup>lt;sup>6</sup>UNDP reserves the right not to award the contract to the lowest priced offer, if the second lowest price among the responsive offer is found to be significantly more superior, and the price is higher than the lowest priced compliant offer by not more than 10%, and the budget can sufficiently cover the price difference. The term "more superior" as used in this provision shall refer to offers that have exceeded the pre-determined requirements established in the specifications.

<sup>&</sup>lt;sup>6</sup>Where the information is available in the web, a URL for the information may simply be provided

<sup>&</sup>lt;sup>7</sup> Where the information is available in the web, a URL for the information may simply be provided.

<sup>&</sup>lt;sup>8</sup> This contact person and address is officially designated by UNDP. If inquiries are sent to other person/s or address/es, even if they are UNDP staff, UNDP shall have no obligation to respond nor can UNDP confirm that the query was received.

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 as a result 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 herein attached as Annex 3.

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: <a href="http://www.un.org/depts/ptd/pdf/conduct\_english.pdf">http://www.un.org/depts/ptd/pdf/conduct\_english.pdf</a>

Thank you and we look forward to receiving your quotation.

Sincerely yours, Procurement Unit UNDP Armenia

# **Technical Specifications**

Supply of the Training R/R/R (Recovery/Recycling/Reclaim) equipment and standard tools for training  ${\rm LOT}~1$ 

Refrigerant reclaim machines (3 units), each unit will be configured as follows:

DESCRIPTION OF	Unit will be used	Portable recovery machine for recovery of refrigerants			
BASIC UNIT	connected to a	incorporating external cylinder overfill protection			
	refillable HCFC-22,	(OFP) device.			
	HFC cylinder				
CAPACITIES	Minimum recovery	HCFC-22 Vapour: 0.15 kg/min.			
(See Section 5.0)	rate.	HCFC-22 Liquid: 3 kg/min.*			
	The capacity must be	* The liquid rate should be stated without employing			
	certified to ARI740/95	push-pull method. If employed, "push-pull" must be			
	or comparable.	indicated. (See section 3.3)			
CONFIGURATION	As a minimum the unit	Three services hoses with shut-off or ball valves, a			
OF UNIT	will be equipped with	replaceable acid/humidity filter, an adjustable inlet			
		pressure regulator and automatic OFP circuit.			
PRESSURE	Pressure stat	Separate high pressure and low pressure automatic			
CONTROLS		stop/restart control and indicator light on control			
		panel.			
INCREASED	Minimum: -0,7 Bar	Separate switch to over-ride low pressure control and			
VACUUM		allow recovery in low pressure conditions or pulling			
PROCESS	) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	of a minor vacuum at end of the recovery process.			
COMPRESSOR	Minimum Capacity	"Oil-less" compressors will have protection against			
COMPENSED	Oil-less - 3/8HP.	liquid hammer.			
CONDENSER	A 11 1	Large heavy duty, fan cooled condenser			
OVERFILL	A light on the unit will	The OFP device which will be triggered by an OFP			
PROTECTION	indicate overfill shut-	switch in an external refillable cylinder will stop			
(OFP)	down.	refrigerant transfer.			
HOUSING	Operational texts on	Robust, in a fully enclosed metal or durable plastic			
	the unit in Russian	cabinet with a single well balanced carrying handle.  All exterior surfaces of metal cabinets must be rust-			
	are an advantage	proof with a good paint finish.			
		Easy removal will permit access to interior from			
		above and at least three sides.			
INTERIOR DESIGN		Piping and wiring will be clear and simple and			
II (I EIGOR DESIGI)		correspond to diagrams included in the maintenance			
		and service instructions.			
		All wires will be laced into a wiring harness with each			
		wire labelled along its length with the appropriate wire			
		number.			
		All electrical devices will be plug and/or socket			
		connected within the machine for ease of component			
		replacement.			
		Valves and filters will be easily accessible for			
		maintenance and servicing.			
		All major mechanical components and assemblies will			
		be replaceable using simple tools (screw drivers and			
		wrenches).			
		There must be no requirements for field brazing or			
CT 13 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1	(a a ·	soldering of components during replacement.			
STANDARD OF	(See Section 5.0)	Unit must be certified by ETL, TÜF or UL or			
SAFETY		equivalent as meeting UL 1963 or equivalent.			
WEIGHT		Maximum weight: 120 kg.			
SPARE PARTS SET		The spare parts set will include such wear and			
		consumable parts (excluding filters) in such quantities			

OPERATING	Full operating	deemed necessary to assure correct and continued working during the <u>first two years</u> of operation of 3 units. This set will <u>include</u> , as a <u>minimum</u> , one <u>complete compressor unit</u> and those spare parts which would be generally considered necessary to facilitate common <u>non-warranty repairs</u> , within Armenia, during this period. A complete spare part list will be <u>supplied within the Operating Manual</u> .  Operational texts on the unit will be in English.
INSTRUCTIONS	instructions in English	Operational texts on the unit in Russian shall be
MANUAL	and, if available, in	considered an advantage. Operating instruction manual
	Russian, must be	will be written in English and must be easily
	attached to the bid	understood by a technician with little formal education
		or training. Operating instruction manual in Russian
		shall be considered an advantage.
		Operating manual will describe and pictorially
		illustrate the steps for recovery in vapour or liquid
		phase, the purging of NCG and the actions to be taken
		before recovering another type of refrigerant. It will

# LOT 2

### Standard tools for training (3 sets), each set will be configured as follows:

Propane & Oxygen	1 unit. Including propane pressure regulator, oxygen pressure regulator,		
brazing tools set	welding handle, twin welding hose, goggles, carrying case, refillable		
	propane cylinder, refillable cylinder, max weight 20 kg		
Flaring tools set	1 unit. Including eccentric flaring tools for the cooper tubes		
	1/4 " – $3/4$ ", pipe deburrer, carrying case		
Welding and vacuum	1 unit. For testing the welded and flared joints with 10 bar - 25 bar pressure		
test stand	of nitrogen		

INSTRUCTIONS

Instructions for the use and maintenance of the individual articles included in this kit will be in English. Instructions for the use and maintenance in Russian shall be considered an advantage.

### LOT 3

# Set of R&R equipment (28 sets), designed for handling natural refrigerants as well for refrigeration technicians, each set will be configured as follows:

### 1. Refrigerant recovery machine

DESCRIPTION OF BASIC UNIT	Unit will be used connected to a refillable HCFC-22, HFC cylinder	Portable recovery machine for recovery of refrigerant incorporating external cylinder overfill protection (OFP) device.
CAPACITIES	Minimum recovery	HCFC-22 Vapour: 0.15 kg/min.
(See Section 5.0)	rate.	HCFC-22 Liquid: 3.00 kg/min.*
	The capacity must be	* The liquid rate should be stated without employing
	certified to ARI740/95	push-pull method. If employed, "push-pull" must be
	or comparable.	indicated. (See section 3.3)
CONFIGURATION	As a minimum the unit	Three services hoses with shut-off or ball valves, a
OF UNIT	will be equipped with	replaceable acid/humidity filter, an adjustable inlet
		pressure regulator and automatic OFP circuit.
PRESSURE	Pressure stat	Separate high pressure and low pressure automatic
CONTROLS		stop/restart control and indicator light on control
		panel.

INCREASED	Minimum: -0,7 Bar	Separate switch to over-ride low pressure control and			
	Millillium: -0,/ bar				
VACUUM		allow recovery in low pressure conditions or pulling			
PROCESS		of a minor vacuum at end of the recovery process.			
COMPRESSOR	Oil-less	Oil-less compressors will have protection against			
	Minimum Capacity: -	liquid hammer.			
	1/2HP.				
CONDENSER		Large heavy duty, fan cooled condenser			
OVERFILL	A light on the unit will	The OFP device which will be triggered by an OFP			
PROTECTION	indicate overfill shut-	switch in an external refillable cylinder will stop			
(OFP)	down.	refrigerant transfer.			
HOUSING	Operational texts on	Robust, in a fully enclosed metal or durable plastic			
	the unit in English and,	cabinet with a single well balanced carrying handle.			
	if available, in Russian	All exterior surfaces of metal cabinets must be rust-			
	ii avanaore, iii itassian	proof with a good paint finish.			
		Easy removal will permit access to interior from			
		above and at least three sides.			
INTERIOR DESIGN		Piping and wiring will be clear and simple and			
INTERIOR DESIGN					
		correspond to diagrams included in the maintenance and service instructions.			
		All wires will be laced into a wiring harness with each			
		wire labelled along its length with the appropriate wire			
		number.			
		All electrical devices will be plug and/or socket			
		connected within the machine for ease of component			
		replacement.			
		Valves and filters will be easily accessible for			
		maintenance and servicing.			
		All major mechanical components and assemblies will			
		be replaceable using simple tools (screw drivers and			
		wrenches).			
		There must be no requirements for field brazing or			
		soldering of components during replacement.			
STANDARD OF	(See Section 5.0)	Unit must be certified by ETL, TÜF or UL or			
SAFETY		equivalent as meeting UL 1963 or equivalent.			
WEIGHT		Maximum weight: 20 kg.			
SPARE PARTS SET		The spare parts set will include such wear and			
		consumable parts (excluding filters) in such quantities			
		deemed necessary to assure correct and continued			
		working during the <u>first two years</u> of operation of a of			
		3 units. This set will <u>include</u> , as a <u>minimum</u> , one			
		complete compressor unit and those spare parts which			
		would be generally considered necessary to facilitate			
		common non-warranty repairs, within Armenia,			
		during this period. A complete spare part list will be			
		supplied within the Operating Manual.			
OPERATING	Full operating	Operational texts on the unit will be in English.			
INSTRUCTIONS	instructions in English	Operational texts on the unit in Russian shall be			
MANUAL	and, if available, in	considered an advantage. Operating instruction			
MANUAL	Russian , must be	manual will be written in English and must be easily			
	attached to the bid				
	attached to the bid	understood by a technician with little formal education			
		or training. Operating instruction manual in Russian			
		shall be considered an advantage.			
		Operating manual will describe and pictorially			
		illustrate the steps for recovery in vapour or liquid			
		phase, the purging of NCG and the actions to be taken			
		before recovering another type of refrigerant. It will			

# 2. Portable two stage vacuum pump (28 sets).

DESCRIPTION OF BASIC UNIT	Two stage vacuum pump capable of evacuating small quantities of HCFC-22 refrigerant.		
FREE AIR DISPLACEMENT	Free air displacement: 3 CFM (85 1/m ) or more, 220V, 50 Hz		
MINIMUM VACUUM LEVEL	0.5 mbar (375 microns)		
PORTABILITY	Portable, incorporating a single balanced carrying handle.		
OIL	Must run on mineral oil, or must be oil less		
OIL CHANGE	Must include a visible oil level sight glass and have an easy oil		
	changing procedure.		
WORKING CONDITIONS	Ambient working temperature -5° to +50° C.		
	Will be able to start under a vacuum of 5 mbar.		
SPARE PARTS	The spare parts set will include such wear and consumable parts in such quantities deemed necessary to assure correct and continued working during the <u>first two years</u> of operation of 3 pumps. This item will include those spare parts which would be generally considered necessary to facilitate common <u>non-warranty repairs</u> , within Armenia, during this period and <u>a minimum of 4 gallons of vacuum oil</u> . A complete spare part list will be supplied within the Operating Instructions.		
INSTRUCTIONS	Instructions for the use and maintenance will be in English.  Note: Instructions for the use and maintenance in Russian shall be considered an advantage.		

# 3. Tools set for handling the refrigerants (28 sets) which will consist of:

GAUGE MANIFOLD Metric Pressure and °C Temperature Scales	1 unit. Including separate high and low pressure <u>HCFC-22 and HFCs</u> gauges, 2 valves, 3 ports, 3 standard hoses (minimum 72") of different colors incorporating ball tap shut-off valves, working maximum pressure 45 bar, 3 hose adapters valves 1/4" - 5/16" for R-410A applications where 5/16" system ports are used, spare gaskets for the hoses
REFILLABLE HCFC- 22, HFCs CYLINDER	The volume must be $11 L - 15L$ , must be equipped with gas and liquid valves, max working pressure will be 42 bar or more, must be equipped with overfill protection (OFP) device
ELECTRONIC LEAK DETECTOR	1 unit. For detecting and locating leaks of HCFC-22, HFC-410A, HFC-134a, HFC-404a, HFC-407C refrigerants and natural refrigerants as well
ELECTRONIC WEIGHING SCALE	1 unit. For weighing up to 100kg filled refrigerant cylinder, accuracy +/- 10g, with scales in kg. and lb.
INSTRUCTIONS	Instructions for the use and maintenance of the individual articles included in this kit will be in English. Instructions for the use and maintenance in Russian shall be considered an advantage.

Warranted period after delivery of the above equipment should be at least one year!

# FORM FOR SUBMITTING SUPPLIER'S QUOTATION9

(This Form must be submitted only using the Supplier's Official Letterhead/Stationery<sup>10</sup>)

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. 026/18:

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

#### Lot 1

Item No.	Description/Specification of Goods	Quantity	Latest Delivery Date	Unit Price	Total Price per Item
1	Refrigerant reclaim machines (As per Annex 1, Lot 1)	3 units	60 days		
	Total Prices of Goods <sup>11</sup>				
	Add: Cost of Transportation to final destination				
	Add : Cost of Insurance				
	Add: Other Charges (pls. specify)				
	Total Final and All-Inclusive Price Quotation for Lot 1				

#### Lot 2

Item No.	Description/Specification of Goods	Quantity	Latest Delivery Date	Unit Price	Total Price per Item	
1	<b>Standard tools for training</b> (As per Annex 1, Lot 2)	3 sets	60 days			
	Total Prices of Goods <sup>12</sup>					
	Add: Cost of Transportation to final des					
	Add : Cost of Insurance					
	Add: Other Charges (pls. specify)					
	Total Final and All-Inclusive Price Quotation for Lot 2					

<sup>&</sup>lt;sup>9</sup> This serves as a guide to the Supplier in preparing the quotation and price schedule.

<sup>&</sup>lt;sup>10</sup> Official Letterhead/Stationery must indicate contact details – addresses, email, phone and fax numbers – for verification purposes

<sup>&</sup>lt;sup>11</sup> Pricing of goods should be consistent with the INCO Terms indicated in the RFQ

<sup>&</sup>lt;sup>12</sup> Pricing of goods should be consistent with the INCO Terms indicated in the RFQ

#### Lot 3

Item No.	Description/Specification of Goods	Quantity	Latest Delivery Date	Unit Price	Total Price per Item	
1	Refrigerant recovery machine (As per Annex 1, Lot 3)	28 sets	60 days			
2	Portable two stage vacuum pump (As per Annex 1, Lot 3)	28 sets	60 days			
3	1.					
	Total Prices of Goods <sup>13</sup>					
	Add: Cost of Transportation to final des					
	Add : Cost of Insurance					
	Add: Other Charges (pls. specify)					
	Total Final and All-Inclusive Price Quota					

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

No	Description	Availability
1	Technical responsiveness/Full compliance to requirements	
2	Manufacturer/suppliers must have at least 3 years of experience in manufacturing/supply of products with similar technical specifications.	
3	Warranty on required equipment as per Annex 1.	
4	Full acceptance of the PO/Contract General Terms and Conditions	
5	Detailed technical specifications	
6	Latest Business Registration Certificate	
7	Manufacturer's Authorization of the Company as a Sales Agent (if Supplier is not the manufacturer)	
8	Internationally acceptable quality certificates are considered as an advantage	
9	Written Self-Declaration of not being included in the UN Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List	

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]

10

<sup>&</sup>lt;sup>13</sup> Pricing of goods should be consistent with the INCO Terms indicated in the RFQ

# Annex 3

Attached separately