

REQUEST FOR QUOTATION

RFQ Reference: RFQ KG10_2024_11

Date: 22 July 2024

Subject of RFQ: Sewing, Commercial, Household Equipment

The International Organization for Migration kindly requests your quotation for the provision of the goods described in the RFQ submission form below.

When preparing your quotation, please be guided by the RFQ information below. It is your responsibility to ensure that your quotation is submitted on or before the deadline. Quotations received after the submission deadline, for whatever reason, will not be considered for evaluation.

RFQ INFORMATION

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| Deadline for the submission of quotation | 5 August 2024, 17:00 PM If any doubt exists as to the time zone in which the quotation should be submitted, refer to http://www.timeanddate.com/worldclock/ . |
| Method of submission | Quotation must be submitted as follows: <input type="checkbox"/> E-tendering; <input checked="" type="checkbox"/> Email; <input type="checkbox"/> Courier / Hand delivery; <input type="checkbox"/> Other. |
| Cost of preparation of quotation | IOM shall not be responsible for any costs associated with a vendor's preparation and submission of a quotation, regardless of the outcome or the manner of conducting the selection process. |
| Contractual Terms | Any Purchase Order that will be issued as a result of this RFQ shall be subject to the IOM standard terms for provision of goods/services/transportation/medical services available at https://www.iom.int/do-business-us-procurement or IOM standard contract templates. |
| Documents to be submitted | Bidders shall submit and sign the-bid submission form below. |
| Quotation validity period | The quotation shall remain valid 60 days from the deadline for the submission. |
| Price | Quotations shall be for the goods, stated in the Specification. |
| Partial quotations | <input type="checkbox"/> Not permitted <input checked="" type="checkbox"/> Permitted |
| Clarifications | Contact person for correspondence, notifications and clarifications Contact person: Procurement Unit. E-mail address: procurementkg@iom.int . |
| Evaluation method | <input checked="" type="checkbox"/> The contract will be awarded to the lowest price substantially compliant offer. <input type="checkbox"/> Other |
| Right not to accept any quotation | IOM is not bound to accept any quotations, nor award a contract or purchase order. |
| Expected date for contract/PO award | 19 August 2024. |



Thank you and we look forward to receiving your quotation.

Issued by: Akylbek Mamykeev, Procurement Associate

Approved by:

Signature: _____

Name: Asel Azi Tegin

Title: National Programme Officer

Date: 22 July 2024

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|----------------|-------|
| RFQ Reference: | Date: |
|----------------|-------|

Technical Specifications

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| <p>STRAIGHT STITCH INDUSTRIAL SEWING MACHINE</p> <ul style="list-style-type: none"> • Stitch length – 8.0 mm.; • Presser foot lifting height 6/13 mm.; • Automatic lubrication; • Maximum sewing speed up to 4000 sti/min.; • Needle DPx17 No. 80-120; • Servomotor (servo drive); • Standard table 120*54 cm. |
| <p>Steam iron (PROFESSIONAL STEAM GENERATOR 1.2 L WITH IRON)</p> <ul style="list-style-type: none"> • Nominal boiler capacity 1.2 liters; • Continuous operation time - 1-1.5 hours; • Operating pressure 2.5 bar; • Maximum pressure 5.5 bar; • Dimensions 23*31*30 cm.; • Boiler power 1150 W; • Iron power 800 W; • Iron weight 1.8 kg.; • Weight 6.0 kg. |
| <p>Steam iron (PROFESSIONAL STEAM GENERATOR 3 L WITH IRON)</p> <ul style="list-style-type: none"> • Boiler nominal capacity 3 liters; • Continuous operation time - 1-1.5 hours; • Operating pressure 2.5 bar; • Maximum pressure 5.5 bar; • Dimensions 23*31*30 cm.; • Boiler power 1150 W; • Iron power 800-1200 W; • Iron weight 1.8 kg; • Weight up to 10.0 kg. |
| <p>CUTTING TABLE</p> <ul style="list-style-type: none"> • Width 1800 mm; • Height 970 mm; • Laminated chipboard coating; • Color gray; • Metal frame of prefabricated type, steel profile; • Powder painting; • Height adjustment for uneven floors. |
| <p>INDUSTRIAL 5-THREAD OVERLOCK</p> <ul style="list-style-type: none"> • Built-in servomotor with smooth speed control; • Needle positioning; • Overlock width: 6 mm; • Seam width: 11 mm (5+6); |

- Distance between needles: 5 mm;
- Differential feed amount: 0.7 - 2;
- Stitch length: 0.5 - 4 mm;
- Presser foot lifting height: up to 6 mm;
- Maximum sewing speed: up to 5000 st/min;
- Needle type: B-27 (DCx27) No. 75;
- standard table 120*54 cm.

INDUSTRIAL 4-THREAD OVERLOCK

- Needle type DCx27 11#;
- Recommended needles Groz-Beckert (Germany);
- Number of needles 2;
- Number of threads 4;
- Distance between needles 2 mm;
- Overcast width 4 mm;
- Overcast length 4.6 mm;
- Range of differential advancement 0.7-2;
- Foot lift height 6 mm;
- Sewing speed 5500st/min;
- Dimensions 525*360*510;
- Gross/net weight 27.9/35.88;
- standard table 120*54 cm.

STRAIGHT STITCH INDUSTRIAL SEWING MACHINE WITH PULLER (TWO MOVABLE KNIVES, CLOSED LUBRICATION)

- Rear puller;
- Built-in stepper motor;
- Automatic double thread trimming;
- Automatic fastening;
- Automatic presser foot lift;
- Needle positioner;
- Built-in LED lamp;
- Stitch length: 7 mm;
- Foot lift height: 5.5/13 mm;
- Automatic lubrication. Maximum sewing speed: 4000 sti/min;
- Needle: DBx1 #20-23;
- Power supply: 220 V, 50 Hz;
- Packaging dimensions: 660x270x545 mm;
- Weight: 44.5 kg.
- Servomotor (servo drive),
- Standard table 120*54 cm.)

FLAT STITCH (COVERSTITCH) MACHINE

- Differential feed amount - (0.5-1.3);
- Stitch length – up to 4.4 mm.;
- Foot lift height 6.3 mm.;
- Automatic lubrication;
- Maximum sewing speed up to 6000 sti/min.;
- Sewing needle UY 128 GAS No. 70;
- Standard distance between the outer needles is 5.6mm (7/32);
- Additionally possible inter-needle distances: 3.2, 4.0, 4.8, 6.4 mm;
- Servomotor (servo drive);
- Standard table 120*54 cm.

MACHINE FOR ROUGHENING (THINNING) LEATHER EDGES

- Cutting width: from 15 to 50 mm;
- Maximum speed: 1200 rpm.

LASER MILLING MARKING MACHINE A30PRO

- Product Model: ATOMSTACK A30 PRO;
- Engraving size: 400*400 mm;
- Engraving/cutting material;
- Carving material: wood, bamboo, cardboard, plastic, leather, circuit board, aluminum oxide, non-reflective;
- Galvanized and painted metal, 304 stainless steel mirror, glass, ceramics, cotton fabric, slate;
- Material for cutting: cardboard, non-woven fabric, wooden board, acrylic, some thin plastic board, sponge;
- Machine power: 160 W;
- Laser power: 120 W;
- Laser optical output power: 33-36 W;
- Laser wavelength: 455 ± 5 nm;
- Engraving accuracy: 0.01 mm;
- Focusing method: fixed focus laser, no focusing;
- Laser Protective Case: The laser has a protective case to protect the user's eyes, no need to wear additional safety glasses. At the same time, prevent pets from grabbing the laser dot;
- Operating software: LaserGRBL, LightBurn, support Win XP/Win 7/Win 8/XP/Win 10;
- Supported file formats NC, BMP, JPG, PNG, DXF;
- Data transfer method: USB connection;
- Power supply: International General Standard. Power Consumption: 100-240 VAC, 50/60 Hz. Output power: 24 V, 6 A;
- Certification: CE FCC RoHS FDA PSE.

THERMAL TRANSFER PRESS

- Auto opening;
- Pull-out bottom plate;
- Availability of digital electronic control;
- Precise temperature maintenance over the entire area of the stove;
- The heating element has high power, which guarantees temperature maintenance when working with heat-intensive materials (such as metal, ceramics);
- Teflon non-stick coating;
- Heat resistant rubber;
- Countdown timer with ready alert;
- Illuminated heat press switch;
- Power consumption 1750 W;
- Maximum temperature 225C;
- Packaged weight 53 kg).

INDUSTRIAL ZIGZAG SEWING MACHINE

- Stitch length - 5 mm;
- Zig-zag width - 9 mm;
- Foot lift height 5/12 mm;
- Maximum sewing speed up to 2000 sti/min;
- Sewing needle DPx5 No. 130;
- 65 stitch patterns;
- Drip lubrication;
- servomotor (servodrive);
- standard table 120*54 cm.

ELECTROMECHANICAL SEWING MACHINE FOR SEWING CLOTHES FROM LIGHT, MEDIUM AND EXTRA HEAVY FABRICS

- Stitched materials: extra-thick, thick, medium, thin, extra-thin;
- Number of operations – 34;
- Shuttle type – swinging;

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| <ul style="list-style-type: none"> • Maximum lifting height of the presser foot - 10 mm; • Loop execution – automatic; • Number of loops – 1; • Stitch length - 4.5 mm; • Continuous stitch length adjustment; • Stitch width - 5 mm; • Continuous stitch width adjustment; • Automatic bobbin winder shutdown; • Overlock stitches; • Elastic stitches; • Decorative stitches; • Sleeve console; • 6-segment rack; • LED backlight 1 W; • Soft cover; • Rheostatic pedal type; • Power 70 W. |
| <p>DISC CUTTING KNIFE</p> <ul style="list-style-type: none"> • Disc diameter – 100 mm; • 8-sided disc; • Cutting height - 25 mm; • Power - 100 Watt; • Voltage 220 Volts; • Net weight – 2.9 kg. |
| <p>INDUSTRIAL TRASH EMBROIDERY MACHINE</p> <ul style="list-style-type: none"> • Sewing speed: 800 rpm; • Foot lift height: 7 mm; • Needle bar stroke: 14 mm; • Stitch length: 4.5 mm; • Sleeve reach: 235 mm; • Needle type: 137x1 No. 90-120, 137x1SM No. 90-120; • Weight: gross 21 kg / net 19 kg; • servomotor (servo drive); • standard table 120*54 cm. |
| <p>BUTTONHOLE MACHINE</p> <ul style="list-style-type: none"> • Built-in servo drive; • Sewing speed: 3600 rpm; • Voltage: 370W; • Number of needles: 1; • Number of threads: 2; • Loop size: 44x(2.5-5) mm; • Presser foot lift: 12 mm; • Loop density adjustment range: 123/ 83/ 100/ 110/ 12/ 152/ 170/ 190/ 225; • Recommended needles: Groz-Beckert (Germany); • Needle type: DPx5 No. 11-14; • Weight: 60/73 kg. |
| <p>SET OF SEWING RULERS</p> <ul style="list-style-type: none"> • Material – Plastic; |
| <p>MICROWAVE</p> <ul style="list-style-type: none"> • Volume, l: 23; • Power, kW: 0.9-1.4; |

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| <ul style="list-style-type: none"> • Number of power modes, pcs.: 6; • Control type: electromechanical; • Grill function: yes; • Voltage, V: 220; • Overall dimensions, mm: 483/400/280; • Weight, kg: 13.6. |
| <p>MINI OVEN</p> <ul style="list-style-type: none"> • Volume - 42 l; • Power - 2432 W; • Timer - 90 Min.; • Convection; • Case material – Steel; • Control type – Mechanical; • Oven operating modes; • Top heating; • Top+bottom heating; • Bottom heating. |
| <p>ELECTRIC WATER HEATER</p> <ul style="list-style-type: none"> • electric boiler; • Volume, l: 19; • Operating principle: pour-on; • Overall dimensions, mm: 267/540; • Power, kW: 2.5; • Voltage, V: 220; • Weight, kg: 5.7. |
| <p>SQUARE PLASTIC TABLE</p> <ul style="list-style-type: none"> • (Height, cm71; • Length, cm80). |
| <p>PLASTIC CHAIR</p> <ul style="list-style-type: none"> • (Height, cm77; • Length, cm58. |
| <p>TABLE SINK</p> <ul style="list-style-type: none"> • Width, mm: 500, 600, 700; • Length, mm: 1000-2000; • Depth, mm: 250, 300, 350, 400, 450, 500; |
| <p>DEEP FRYER</p> <ul style="list-style-type: none"> • Power 2000 W; • Bowl capacity 6 l; • Working capacity of the bowl min/max 2.5 / 3 l; • Basket capacity 2 l; • Temperature 130-190°C; • Cord length 1m; • Device size 415 x 227 x 247 mm; • Packing size 445 x 240 x 277 mm; • Net weight 2.6 kg; • Gross weight 3.2 kg. |
| <p>CHEST FREEZER WITH STRAIGHT GLASS</p> <ul style="list-style-type: none"> • Cover type: straight glass; • Volume, l: 210; • Overall dimensions, mm: 806/661/924; • Temperature, °C: -14...-23; • Power, kW: 1.9/24h; • Weight, kg: 52. |

DOUGH MIXING MACHINE

- dough mixer head: stationary;
 - Number of speeds: 2;
 - Bowl volume, l: 20;
 - Bowl loading, kg: 12;
 - Deja removable: no.
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- Voltage, V: 220.

DOUGH SHEETER

- Number of rollers: one pair;
- Connection type: 220;
- Pizza diameter, mm: 260-400;
- Overall dimensions, mm: 540/340/370;
- Power, kW: 0.37;
- Weight, kg: 31;
- Voltage, V: 220;
- Roll length, mm: 420;
- Roll spread: 0-4;
- Installation type: desktop.

MEAT GRINDER

- Knife system: Enterprise;
- Grater function: no;
- Productivity, kg/hour: 170;
- Voltage, V: 220;
- Overall dimensions, mm: 380/215/410;
- Power, kW: 0.85.

FRIDGE

- Overall dimensions, mm: 600/600/1730;
- Door type: glass;
- Housing version: stainless steel;
- Temperature regime, °C: 0...+10;
- Volume, l: 350;
- Type: refrigerator;
- Number of doors, pcs.: single door;
- Cooling type: dynamic.

GAS STOVE FLOOR 2 BURNERS

- Installation type: floor;
- Number of burners: 2;
- Oven availability: no oven;
- Overall dimensions, mm: 880/570/760;
- Weight, kg: 23.1;
- Power, kW: 7.6;
- Gas type: bottled/main;
- Gas consumption: 0.8 m3/year.

CONVECTION OVEN

- Connection: 220V;
- Capacity: 5.8 kW;
- Number of levels: 4;
- Baking tray: 400x600;
- Control: mechanical;
- Temperature range: from 50 to 300;
- Dimensions: 575;

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| <ul style="list-style-type: none"> • Steam humidification: yes; • Connects to water. |
| <p>SPARE SHEET FOR STAINLESS STEEL OVEN (10 PCS) FOR CONVECTION OVEN</p> <ul style="list-style-type: none"> • 400x600 |
| <p>SYRINGE DISPENSER</p> <ul style="list-style-type: none"> • Type - Confectionery syringe; • Material - Food grade plastic or Stainless steel; • Diameter - 55 mm; • Length - 220 mm; • Width - 55 mm; • Height - 150 mm; • Thickness - 55 mm; • Quantity in the set - 16 pcs.; • Shape – Round. |
| <p>Drying cabinet</p> <ul style="list-style-type: none"> • Voltage 220v; • Power max 2 kW; • Operating power 1 kW; • Temperature up to +40C; • Indoor air humidity 20-30%; • Drying time at full load, depending on the raw material and the required percentage of drying, is 12-24 hours; • Number of racks: up to 18 pcs., total area up to 7.5 sq.m.; • Tray size: 600x700mm, side height 20mm. Loading raw materials up to 5 kg per tray; • Size (LxWxH): 870x1080x2120 • Material: food grade stainless steel inside, painted metal sheet outside. • Equipped with thermostat, timer, humidity sensor. |
| <p>Dough sheeting table</p> <ul style="list-style-type: none"> • Table type - wall-mounted; • Shelf – no; • Max. load on the tabletop, kg – 100; • Weight (without packaging), kg – 28; • Weight (packed), kg – 29; • Width, mm – 800; • Depth, mm – 700; • Height, mm – 860; • Dimensions in packaging (WxDxH), mm - 870x770x110; • Packaging volume, m3 - 0.074. |
| <p>Planetary mixer 7 liters</p> <ul style="list-style-type: none"> • Type – Stationary; • Number of speeds - 6-8; • Pulse mode – Yes; • Planetary mixing – Yes; • Bowl volume - 7 l; • Rated power - 1200 W. |
| <p>Planetary mixer 30 liters (with dough mixer function)</p> <ul style="list-style-type: none"> • Number of speeds 3; • Control Electromechanical; • Bowl material Stainless steel; • Bowl volume 30 l; • Head lifting mechanism Lifting beam; • Whisk rotation speed from 80 to 310 rpm; • Voltage, Volt 220; • Power, kW 1.1; • Width (cm) 54.5; |

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| <ul style="list-style-type: none"> • Depth (cm) 44.4; • Height (cm) 88.2; • Weight, kg 85; • Weight (with packaging), kg 95. |
| <p>Vacuum cleaner for dry and wet cleaning</p> <ul style="list-style-type: none"> • Vacuum cleaner 1500/300 W; • dry/wet cleaning; • 30 l; • Dimensions and weight; • Product size Height: 37.00; • Width: 64.00; • Depth: 37.00; • Package size Height: 37.00; • Width: 64.00; • Depth: 37.00; • Weight 7.38 kg. |
| <p>Window cleaning machine</p> <ul style="list-style-type: none"> • Type of cleaning - Dry and wet; • Vacuum cleaner control - Remote control; • Cleaning time limit, Virtual wall, Launch by user geolocation; • Automatic systems: Automatic parking, Auto on/off; • Sensors: Obstacle sensor, Wall motion sensor, Height sensor; • Type of vacuum cleaner nozzle: Universal, For parquet, For wet cleaning, For floor cleaning, For dust collection. |
| <p>Ladder</p> <ul style="list-style-type: none"> • Type – Stepladder; • Material – Steel; • Staircase type – Folding; • Number of sections – 4; • Number of steps, pcs. 4; • Max. working height, m3; • Max. working load, kg 150. |
| <p>Brush cutter</p> <ul style="list-style-type: none"> • Type – Gasoline; • Cutting system - Line and Knife; • Engine power, kW 2.57; • Engine type - Two-stroke; • Features - Shoulder strap; • Weight - 7 kg; • Bar design – Straight; • Line feeding - Semi-automatic; • Handle shape – Bicycle; • Engine capacity - 52 cc; • Fuel tank volume - 1.2 l; • Engine – Gasoline; • Drive Shaft – Rigid; • Power, hp - 3.5; • Cutting width - 420 mm; • additional characteristics; • Cutting width: 420/255 mm; • Shaft rotation speed at idle speed: 7500 rpm; • Fuel type: fuel mixture of AI-92 gasoline and motor oil for 2-stroke air-cooled engines; • U-shaped handle; • Sound pressure level: 110 dB; |

- Equipment: Petrol mower, Reel with fishing line, Knife (3T), Container for preparing the fuel mixture, Set of keys, Shoulder strap, Operating instructions.

Automatic coffee machine

- Color declared by the manufacturer;
- stainless steel;
- Main characteristics;
- Water tank volume 1.5 l;
- Pump pressure 19 bar;
- The coffee used is beans;
- Cappuccino maker – automatic;
- Milk container – yes;
- Preparation and functionality;
- Connection to water supply – no;
- Dispenser height adjustment – yes;
- Pre-wetting – yes;
- Automatic cleaning of the cappuccino maker – yes;
- Automatic decalcification – yes;
- Energy saving mode – yes;
- Automatic shutdown – yes;
- Preparation of cold drinks – no;
- Preparation of drinks - cappuccino, latte, espresso;
- Hot water supply – yes;
- Adjustment of drink volume – yes;
- Coffee temperature adjustment – no;
- Water hardness adjustment – no;
- Control type – electronic;
- Display – yes;
- Indication - pulp reservoir full, cleaning required, brewing unit lid open, no water, no brewing unit, no coffee;
- Coffee grinder - Grinding degree adjustment;
- Power - 1350 W;
- Supply voltage - 220-240V/50-60 Hz;
- Contents: power cable, descaling agent, cleaning brush;
- Dimensions and weight:
- Width 18.6 cm;
- Height 32 cm;
- Depth 41 cm;
- Weight 7.5 kg.

Corn dog maker

The industrial corn dog machine belongs to the class of fast food equipment for catering, trade and food production enterprises.

- Dimensions 335x270x225
- Loading 5 corn dogs
- Metal case
- Power, kW 1.5
- Voltage, V 220

| Currency of the Quotation: KGS (Kyrgyzstan som) | | | | | |
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| INCOTERMS: Delivered Duty Paid (DDP) | | | | | |
| Item No | Description | UOM | Qty | Unit price | Total price |
| Lot No. 1: Sewing equipment | | | | | |
| 1 | Straight stitch industrial sewing machine | pcs. | 11 | | |
| 2 | Industrial 5-thread overlock | pcs. | 5 | | |
| 3 | Industrial 4-thread overlock | pcs. | 3 | | |
| 4 | Straight stitch industrial sewing machine with puller (two movable knives, closed lubrication) | pcs. | 4 | | |
| 5 | Flat stitch (cover stitch) machine | pcs. | 4 | | |
| 6 | Industrial zigzag sewing machine | pcs. | 1 | | |
| 7 | Industrial embroidery machine | pcs. | 2 | | |
| 8 | Buttonhole machine | pcs. | 1 | | |
| 9 | Electromechanical sewing machine for sewing clothes from light, medium and extra heavy fabrics | pcs. | 1 | | |
| 10 | Steam iron (professional steam generator 1.2 l with iron) | pcs. | 3 | | |
| 11 | Steam iron (professional steam generator 3 l with iron) | pcs. | 2 | | |
| 12 | Cutting table | pcs. | 5 | | |
| 13 | Disc cutting knife | pcs. | 2 | | |
| 14 | Set of sewing rulers | pcs. | 1 | | |
| Lot No. 2: Commercial equipment | | | | | |
| 1 | Machine for roughening (thinning) leather edges | pcs. | 1 | | |
| 2 | Laser milling marking machine a30pro | pcs. | 1 | | |
| 3 | Thermal transfer press | pcs. | 1 | | |
| Lot No. 3: Confectionery equipment | | | | | |
| 1 | Microwave | pcs. | 4 | | |
| 2 | Electric water heater | pcs. | 1 | | |
| 3 | Square plastic table | pcs. | 11 | | |
| 4 | Plastic chair | pcs. | 44 | | |
| 5 | Table sink | pcs. | 1 | | |
| 6 | Deep fryer | pcs. | 3 | | |

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| 7 | Freezer with straight glass | pcs. | 3 | | |
| 8 | Dough mixing machine | pcs. | 3 | | |
| 9 | Dough sheeter | pcs. | 1 | | |
| 10 | Meat grinder | pcs. | 1 | | |
| 11 | Fridge | pcs. | 5 | | |
| 12 | Gas stove floor 2 burners | pcs. | 1 | | |
| 13 | Convection oven | pcs. | 10 | | |
| 14 | Spare sheet for stainless steel oven for Convection oven | pcs. | 1 | | |
| 15 | Syringe dispenser | pcs. | 1 | | |
| 16 | Drying cabinet | pcs. | 1 | | |
| 17 | Dough sheeting table | pcs. | 2 | | |
| 18 | Planetary mixer 7 liters | pcs. | 1 | | |
| 19 | Planetary mixer 30 liters (with dough mixer function) | pcs. | 5 | | |
| 20 | Automatic coffee machine | pcs. | 1 | | |
| 21 | Corn dog maker | pcs. | 1 | | |
| 22 | Mini oven | pcs. | 1 | | |
| Lot No. 4: Household equipment | | | | | |
| 1 | Vacuum cleaner for dry and wet cleaning | pcs. | 1 | | |
| 2 | Window cleaning machine | pcs. | 1 | | |
| 3 | Ladder | pcs. | 1 | | |
| 4 | Brush cutter | pcs. | 1 | | |
| Total without VAT | | | | | |
| VAT | | | | | |
| Sales tax | | | | | |
| Total Final and All-inclusive Price | | | | | |

COMPANY PROFILE (Vendor Information Form)¹

| Item Description | Detail |
|---|--|
| Legal name of bidder* | |
| Legal Address (house no, street name, zip code, city*, region*, country*) | |
| Website | |
| Registration date* and VAT number* | |
| Legal structure | |
| Business type/industry category* | <input type="checkbox"/> Direct Producer/Manufacturing <input type="checkbox"/> Reseller/Distributor/Service Provider |
| Are you a UNGM registered vendor? | <input type="checkbox"/> Yes <input type="checkbox"/> No <p align="right">If yes, insert UNGM Vendor Number</p> |
| Do you provide services/goods internationally? | <input type="checkbox"/> Yes <input type="checkbox"/> No If no, in which country: |
| Contact information* | Company Tel/Mobile: Company Email: Company Website: Contact Person 1: Contact Person 2: |
| Disability inclusive business* | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Women-owned/controlled* | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Bank Information | Bank Name: Bank Address: IBAN: SWIFT/BIC: Account Currency: Bank Account Number: Other relevant information: |

¹ If company ID not registered in UNGM or with IOM. If supplied to IOM already, please indicate if there are any changes to be incorporated in the vendor information sheet signed earlier.

BIDDER'S DECLARATION OF CONFORMITY²

| Yes | No | |
|--------------------------|--------------------------|---|
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I hereby represent and warrant that neither the vendor, nor any person having powers of representation, decision-making or control over it or any member of its administrative, management or supervisory body, has been the subject of a final judgement or final administrative decision for one of the following reasons: bankruptcy, insolvency or winding-up procedures; breach of obligations relating to the payment of taxes or social security contributions; grave professional misconduct, including misrepresentation, fraud; corruption; conduct related to a criminal organization; money laundering or terrorist financing; terrorist offences or offences linked to terrorist activities; child labour and other trafficking in human beings, any discriminatory or exploitative practice, or any practice that is inconsistent with the rights set forth in the Convention on the Rights of the Child or other prohibited practices; irregularity; creating or being a shell company. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor is financially sound and duly licensed. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor has adequate human resources, equipment, competence, expertise, and skills necessary to complete the contract fully and satisfactorily, within the stipulated completion period and in accordance with the relevant terms and conditions. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor complies with all applicable laws, ordinances, rules, and regulations. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor will in all circumstances act in the best interests of IOM. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that no official of IOM or any third party has received from, will be offered by, or will receive from the vendor any direct or indirect benefit arising from the contract. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor has not misrepresented or concealed any material facts during the contracting process. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor will respect the legal status, privileges, and immunities of IOM as an intergovernmental organization. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that neither the vendor nor any persons having powers of representation, decision-making or control over the vendor or any member of its administrative, management or supervisory body are included in the most recent Consolidated United Nations Security Council Sanctions List (the "UN Sanctions List") or are the subject of any sanctions or other temporary suspension. The vendor will immediately disclose to IOM if it or they become subject to any sanction or temporary suspension. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor does not employ, provide resources to, support, contract or otherwise deal with any person, entity or other group associated with terrorism as per the UN Sanctions List and any other applicable anti-terrorism legislation. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that, the vendor will apply the highest ethical standards, the principles of efficiency and economy, equal opportunity, open competition and transparency, and will avoid any conflict of interest. |
| <input type="checkbox"/> | <input type="checkbox"/> | On behalf of the vendor, I further represent and warrant that the vendor undertakes to comply with the Code of Conduct, available at https://www.ungm.org/Public/CodeOfConduct . |
| <input type="checkbox"/> | <input type="checkbox"/> | It is the responsibility of the vendor to inform IOM immediately of any change to the information provided in this Declaration. |

² This form is mandatory to fill in and sign by every vendor who submits quotation.

| | | |
|--------------------------|--------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | <p>On behalf of the vendor, I certify that I am duly authorized to sign this Declaration and on behalf of the vendor I agree to abide by the terms of this Declaration for the duration of any contract entered into between the vendor and IOM.</p> |
| <input type="checkbox"/> | <input type="checkbox"/> | <p>IOM reserves the right to terminate any contract between IOM and the vendor, with immediate effect and without liability, in the event of any misrepresentation made by the vendor in this Declaration.</p> |

Signature: _____

Name:

Title:

Date: