

REQUEST FOR QUOTATION FOR LOW-VALUE GOODS

DATE: 03 December 2018

SUBJECT: Request for Quotation for Supply of Machinery for No Till planters production For GEF SGP project needs in Uzbekistan (UZB/SGP/OP6/Y2/CORE/LD/2017/02)

REF: RFQ/066/18

DEADLINE: 24 December 2018

PAGES: 6

Dear Sirs,

We kindly request that you provide a quotation for the goods described below.

| ITEM DESCRIPTION | UNIT OF MEASURE | Q-TY | PRICE IN [<mark>C</mark> (EXCLUSIV | <mark>URRENCY</mark>] E OF VAT) |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | Unit Price | Total Price |
| ter width – not less than Omm Ining diameter over bed – not less in 400mm Ining diameter over support – not ithan 225mm Ining diameter over gap bridge – less than 530mm I vel Z1-axis – not less than 130mm I bridge length – not less than mm I width – not less than 330mm Ining range of top slide - ± 360° I vel X-axis – not less than 330mm Indle speed – not less than 330mm I del speed – not less than 65mm I del bore – not less than 65mm I del bore – not less than 65mm I del taper – MK5 I X-axis – 0.036-2.019mm/R I Z-axis – 0.072-4.038 mm/R I ping, metric – 0.5-28mm | Set | 1 | Unit Price | Total Price |
| t C n n n n n n n n n n n n n n n n n n | er width – not less than mm ing diameter over bed – not less 400mm ing diameter over support – not than 225mm ing diameter over gap bridge – ess than 530mm el Z1-axis – not less than 130mm bridge length – not less than mm width – not less than 330mm of range of top slide - ± 360° el X-axis – not less than 330mm dle speed – not less than (15) 800rpm dle bore – not less than 65mm dle mount - Camlock D1-6 dle taper – MK5 I X-axis – 0.036-2.019mm/R | gerwidth – not less than omm ing diameter over bed – not less 400mm ing diameter over support – not than 225mm ing diameter over gap bridge – ess than 530mm ing diameter over gap bridge – ess than 530mm ing diameter over gap bridge – ess than 530mm ing diameter over gap bridge – ess than 530mm ing diameter over gap bridge – ess than 530mm ing range of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide - ± 360° in it is a single of top slide of top slide of top slide of top slide of | ger width – not less than omm ing diameter over bed – not less 400mm ing diameter over support – not than 225mm ing diameter over gap bridge – ess than 530mm el Z1-axis – not less than 130mm bridge length – not less than mm width – not less than 330mm grange of top slide - ± 360° el X-axis – not less than (15) 800rpm dle bore – not less than 65mm dle mount - Camlock D1-6 dle taper – MK5 I X-axis – 0.036-2.019mm/R I Z-axis – 0.072-4.038 mm/R bing, metric – 0.5-28mm | Unit Price Set 1 Set Set |

| | Tailstock quill diameter – not less than 65mm Tailstock taper – MK5 Tailstock quill stroke – not less than 120mm Tailstock traverse adjustment - ± 5 mm Motor rating main drive – not less than 5.5 kW | | | |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---|--|
| 2 | Milling machine X axis travel autom./manual – 480/560mm Travel Y-axis – 190mm Table dimensions – not less than 800x240mm Drilling capacity in steel –not less than 40mm Guide width – not less than 120mm Shaft milling – not less than 32mm Head elevation- not less than 380mm Speed – not less than (2) 75-438 / 438-2500 1/min T-slots (number/width/spacing) - 3x14x80 mm Spindle mount – MK4 Quill diameter – not less than 75mm Spindle nose-to-table distance – not less than 450mm Throat – not less than 258mm Head swivel range – not less than ± 45° Quill stroke – not less than 120mm Main motor rating – not less than 1.5kW With 3-axis position indicator and automatic quill feed | Set | 1 | |
| 3 | Plasma cutter Rapid feed – not less than 30000mm/min Source strength – not less than 160A Step discreteness – not more than x- 0.1mm, y-0.1mm, z-01mm Precision – 0.5mm, HYD sensor Table height – not less than 800mm Table load capacity – not less than 1000 kg/m2 | Set | 1 | |

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|---|---------------------------------------|-----|---|--|---|
| | Cutting length – not less than | | | | |
| | 2000mm | | | | |
| | Cutting width – not less than | | | | |
| | 1000mm | | | | |
| | Distance between cutter head and | | | | |
| | table – not less than 150mm | | | | |
| | Cutting capacity in steel alloy: | | | | |
| | Hole cutting capacity in production – | | | | |
| | not less than 20mm | | | | |
| | Cut-off (edge-start) – not less than | | | | |
| | 25mm | | | | |
| | Cutting capacity in plain carbon | | | | |
| | steel: | | | | |
| | Virtually burr-free – not less than | | | | |
| | 16mm | | | | |
| | Hole cutting capacity in production – | | | | |
| | not less than 22mm | | | | |
| | Cut-off (edge-start) – not less than | | | | |
| | 38mm | | | | |
| 4 | Horizontal miter band saw | Set | 1 | | |
| | Cutting capacity: | | | | |
| | 90° (round) – not less than 125mm | | | | |
| | 90° (square) – not less than 100mm | | | | |
| | 90° (flat) – not less than 125x100mm | | | | |
| | 60° (round) – not less than 50mm | | | | |
| | 60° (square) – not less than 50mm | | | | |
| | 45° (round) – not less than 95mm | | | | |
| | 45° (square) – not less than 95mm | | | | |
| | Cutting speed – not less than | | | | |
| | 40m/min | | | | |
| | Main motor rating – not less than | | | | |
| | 0.55kW | | | | |
| | With additional set of Bi-Metallic | | | | |
| | Bandsaw Blade | | | | |
| | Total Prices of Goods | | | | |
| | Transportation costs | | | | |
| | Packing, Insurance and other costs | | | | |
| | Training | | | | |
| | Installation | | | | |
| | Total All-Inclusive Bid Price | | | | |
| | | | | | |

Notes:

- 1. The bidders must quote genuine, branded products. UNDP may conduct post-delivery inspection at its sole discretions.
- 2. Price to include delivery, testing/ commissioning (as applicable)
- 3. Brochures and Technical details of the model offered MUST be submitted with the bid offer (as applicable)

The UNDP General Terms and Conditions are an integral part of this RFQ and should be reviewed by all bidders.

http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html.

In submitting a quotation, bidders expressly accept to be bound by these General Terms and Conditions.

Any Purchase Order resulting from this process shall incorporate them in full.

Please submit your quotation by completing the right column of the form below:

| UNDP Requirements [to be filled out by Buyer] | Bidder's Response |
|----------------------------------------------------------------------|-------------------------------------|
| Validity of Offer: | ☐ Yes |
| ☐ 60 days | □ No |
| ☐ 90 days | ☐ Please explain in case of |
| ■120 days | "No": |
| | |
| Warranty Period Offered: 12 months | ☐ Yes |
| | □ No |
| | ☐ Please explain in case of |
| | "No": |
| Description of Warranty Coverage: As per the manufacturer's | ☐ Yes |
| warranty requirements | □ No |
| | ☐ Please explain in case of |
| | "No": |
| Description of After Sales Service (as applicable): | |
| Warranty on Parts and Labor for minimum period of 12 | ☐ Yes |
| months | □ No |
| ■ Technical Support | \square Please explain in case of |
| ☐ Provision of Service Unit when pulled out for maintenance/ | "No": |
| repair | |
| ☐ Others | |
| Delivery Terms (linked to INCOTERMS 2010): | ☐ Yes |
| □ FCA | □ No |
| □ CPT | \square Please explain in case of |
| ■ CIP Tashkent | "No": |
| □ DAP | |
| ☐ Other [specify] | |
| Customs clearance ¹ , if needed, shall be done by UNDP. | |
| For International suppliers, the cargo shall arrive to Tashkent city | |
| for the name of UNDP CO in Uzbekistan. Delivery to the final point | |
| of destination shall be arranged by the Offeror (at Offeror's | |
| expense) the moment the goods are cleared from custom duties | |
| to be undertaken by UNDP Uzbekistan. If goods are supposed to | |
| be exported to the end-user it shall be followed with invoice (2 | |
| originals) and packing list (2 originals), with other quality | |

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¹ Must be linked to INCOTERMS chosen.

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| confirmation documents if required. In addition, all documents under INCOTERMS 2010 | |
| Payment Terms: | ☐ Yes |
| To Local Supplier (Company registered in Uzbekistan): | □ No |
| ■ In Uzbek soums - 15% advance payment and 85% final payment | ☐ Please explain in case of |
| will be made by bank transfer to the Supplier's account after | "No": |
| delivery, acceptance of goods and conducting of commissioning | |
| test by UNDP | |
| To Foreign Suppliers (Company registered outside Uzbekistan): | |
| ■ In USD - 100% payment will be made by bank transfer to the | |
| Supplier's account after delivery, acceptance of goods and | |
| conducting of commissioning test by UNDP | |
| Delivery terms: CIP Tashkent | ☐ Yes |
| Incoterms 2010 | □ No |
| | ☐ Please explain in case of |
| | "No": |
| All documentations, including catalogs, instructions and operating | ☐ Yes |
| manuals, shall be in: | □ No |
| ■ English | ☐ Please explain in case of |
| ☐ French | "No": |
| ☐ Spanish | |
| ■ Russian | |
| Liquidated Damages: | ☐ Accept |
| \square Will not be imposed | ☐ Does not accept |
| ■ Will be imposed under the following conditions: | ☐ Please explain in case of |
| Percentage of contract price per day of delay: 0.1%, but up to | "Does not accept": |
| maximum 10% of total contract value | |
| Max. no. of days of delay: 30 | |
| After which UNDP may terminate the contract. | |
| Please confirm that your company is not included in the UN | ☐ Not listed |
| Security Council 1267/1989 list, UN Procurement Division List or | ☐ Listed |
| other UN Ineligibility List; | ☐ Please explain in case of |
| | "Listed": |
| Please confirm that you accept the UN Supplier Code of Conduct, | ☐ Accept |
| available at https://www.un.org/Depts/ptd/about-us/un-supplier- | ☐ Does not accept |
| <u>code-conduct</u> | ☐ Please explain in case of |
| | "Does not accept": |
| | |

We request your duly signed and sealed price quotation in a company letterhead and additional details as outlined, latest by **18.00 [Tashkent time, GMT +5]** on or before **24 December 2018.**

You may deliver physically in a sealed envelope to the United Nations Building, 4, Taras Shevchenko street, Tashkent 100029, Uzbekistan.

Alternatively, you may submit it electronically in **.pdf** format to bids.uz@undp.org. Quotation submitted by e-mail must be limited to a maximum size of 10 MB, virus-free and consist of no more than 3 email transmissions. Otherwise, such quotations will be rejected.

Your bid should contain the following reference either on the envelope or email subject:

RFQ/066/18 - SUPPLY OF MACHINERY FOR NO TILL PLANTERS PRODUCTION FOR GEF SGP PROJECT NEEDS IN UZBEKISTAN (UZB/SGP/OP6/Y2/CORE/LD/2017/02³

Please follow these instructions and be mindful of deadlines. Bids submitted through other means or to other addresses will not be accepted.

UNDP will consider an award to the quotation which complies with all requirements in full and offers the lowest price. UNDP reserves the right to conduct post qualification exercise by requesting additional documents/clarifications/information if deemed necessary.

Any offer that does not meet requirements shall be rejected. UNDP is under no obligation to accept any bid.

Any request for additional information or queries must be sent/addressed to Procurement Unit three business days prior to the deadline in writing to pu.uz@undp.org.

Yours Sincerely,

Procurement Unit

² Quotations submitted to other e-mail addresses will not be accepted and will be rejected.

³ Quotations that do not contain the specified subject or reference to the tender number in the subject line of e-mail message or on the envelope will not be opened and will be rejected.