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|  | National University of Technology (NUTECH)IJP Road, Sector I-12Islamabad Telephone : 051-5476805106/SCM/NUTECH 06 Jan 2023 |

To: M/s

Subject: **Request for Quotation**: - **Consumable for Civil Lab**

**Please provide quotation for following items. Quotes will be submitted in closed envelop and must reach to SCM Office latest by 10 Jan 2023 before 1100 hrs.**

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| **Sr.** | **Item** | **Specifications** | **A/U** | **Country of Origin** | **OEM Auth Req (Yes/No)** | **Qty Req** | **Price/ unit**  | **Total Price** |
| 1. | **Concrete Cylinder mould 6"x12" with nuts and bolts and an extra set of nuts and bolts** | * Moulds should be made of steel and painted for rust resistance.
* The mould should allow for easy specimen removal.
* Includes detachable base plate.
* Includes 2 x sets of nuts and bolts
* Shall be watertight, sufficiently strong, and tough to permit their use without tearing, crushing, or deforming.
* Should come with butterfly nuts.
 | Nos. | Local | No | 14 |  |  |
| 2. | **Imhoff Cone (complete apparatus with all accessories i.e. Imhoff cone stand, Stirring Rod)** | * Imhoff Cone:

Volume: 1000 ml, Color: Transparent, Material: Glass, Temperature resistant, scratch proof durable.* Imhoff Stand:

Material: steel, wood, or any other better material, Type: A stand that can hold only one Imhoff cone.* Stirring Rod:

Purpose: Mixing of the test samples, Material: Good quality temperature resistant glass, Length: around 10 inches to 12 inches | Nos. | Any | No | 04 |  |  |
| 3. | **Desiccators with desiccator plate** | * Purpose: For contamination and dust-free desiccation, storage, and degassing
* Material: Durable, chemical-resistant polycarbonate material should be used in its construction.
* Temperature capacity: 500 degrees Celsius or more.
* Holding Capacity: Container 18” (Tall or Wider) or larger.
 | Nos. | Any | No | 04 |  |  |
| 4. | **Vacuum filtration system ( with pump and complete assembly)** | * Purpose: A Vacuum filtration system that can be used for finding suspended solids (Solids that will retain on filter paper of 2-micron or less than 2-micron pore size).
* Funnel Capacity:

 500 ml or greater.  | Nos. | Any | No | 03 |  |  |
| 5. | **Core Cutter Apparatus with collar and Hammer (FDT)** | * Machine finished, collar.
* Hardened stainless steel core cutter having a Diameter of 100mm ±5mm and Height of 130 mm ±5mm
* **or Equivalent**
 | Nos. | Local | No | 02 |  |  |
|  | **Net Total (without taxes)** |  |  |
|  | **Total taxes** |  |  |
|  |  **Gross Total inclusive of all taxes** |  |  |

1. Provide unit price of each item, Total price per item, Total price of all item without all applicable taxes and total price with all taxes.
2. Quote for above mentioned items should be on **company’s letterhead** with **sign** and **stamp**.
3. Also mention date of quote, **NTN** and **STRN** number in your quotation.
4. Quotes must reach in SCM Office 2nd Floor Admin Block NUTECH Islamabad latest

 by 10 January 2023 not later than 1100 hrs.

1. **Quotes will be opened on 10 January 2023.**
2. Delivery period will be 15 days after placing Purchase Order.
3. Please ensure delivery within stipulated time.
4. Rates shall be quoted on free delivery basis at NUTECH Islamabad.
5. 100% payment will be made after successful completion of the order.
6. LD will be imposed on late delivery, 1% LD for per 15 days shall be charged.
7. Validity of offers shall be 30 days.
8. Partial delivery shall not be allowed. The firm will email one-day prior before the date of delivery.
9. The same RFQ may also be available on NUTECH website i.e <https://nutech.edu.pk/downloads/procurement/rfqs/>
10. Validity/expiry of above mentioned items will be provided for 12 months. (If applicable items)
11. Validity quotation period for 30 days

Deputy Assistant Director

Supply Chain Management Office