Notice Inviting Quotation for “DC operated Vacuum diaphragm pump”

Sealed Quotations are invited for “DC operated Vacuum diaphragm pump” as per the specifications described below on or before 10/05/2018, 17:00 Hours. Two bids (separate Quotation for technical and Financial bids) put together in common outer envelope Subscribing “Quotation for DC operated Vacuum diaphragm pump” should be addressed and submitted to

Dr. GAZALA HABIB
Block-4, Room No:#303, Environmental Engineering
Department of Civil Engineering, Indian Institute Of Technology Delhi
Contact: 011- 2659 - 1192
Hauz Khas, New Delhi – 110016

Technical Specification of “DC operated Vacuum diaphragm pump”

<table>
<thead>
<tr>
<th>Type</th>
<th>Quantity</th>
<th>Technical Specifications:</th>
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<tbody>
<tr>
<td>DC operated Vacuum diaphragm pump</td>
<td>4</td>
<td><strong>Motor:</strong> Brushless, Ball bearing, dual shaft, oil free operation</td>
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<td><strong>Weight:</strong> 0.1-3.0 Kg, Portable</td>
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<td><strong>Operating voltage:</strong> 12.0 V / 24.0 V DC</td>
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<td><strong>Operating Temperature:</strong> 0-50 °C or higher</td>
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<td><strong>Flow rate:</strong> 12 LPM or higher at a relative vacuum of 250 mm Hg</td>
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NOTES:

- Comprehensive onsite 1 year Warranty.
- Charges of AMC (Post Warranty) for five year must be provided separately.
- The vendor will provide details of Organization/Institute where they are distributing last 5 – 10 Years.
- The vender should provide authorization Certificate from manufacturer.
- Payment in Foreign currency will be made by Letter of credit as per Institute’s rules.
- Delivery period should not be exceeds 4-6 weeks and should be clearly indicated in the quotation.
- The decision of Departmental purchase finalization committee for selection or rejection
  Of any bid will be final.

DR.GAZALA HABIB
Assistant Professor
Department of Civil Engineering