## JAMIA HAMDARD HAMDARD NAGAR NEW DELHI - 110062

Date: 01/09/2015

## WORK ORDER

M/s Water Solution V-51/35, DLF-III, Gurgaon - 122002

Sub: Maintenance of Artificial Recharge Structures (Water Harvesting 4 recharge wells) in the

Ref: Negotiation Meeting held on 17/08/2015 with Mr. Sachin Chawla.

Dear Sir,

The Competent Authority of Jamia Hamdard has been pleased to accept your offer dated 05/08/2015 on the basis of negotiation held in the office of Dean, F/O Science on 17/08/2015 for the one time maintenance of artificial recharge structures (harvesting wells), constructed in the University Campus. The negotiated amount comes to Rs.1,96 356/- including all taxes as per-as per GOI. i.e. ( for cleaning of harvesting wells Rs.1,59,600/- including service tax & Rs.36,756/- including vat for providing of filter media.

You are requested to meet the under signed in the office of Dean, F/O Science and submit the schedule of work to be taken within 3days of receipt of this letter.

## Terms & Conditions

- 1. Work to be completed within 30 days from the acceptance of order.
- 2. Work to be carried out as per the direction of Dean, F/O of Science and A.E. (C)/J.E.(C)
- 3. Electricity will be provided at a single point if needed.
- Water for washing, for Pee-grewal filter media will be arranged by the contractor.
- 5. Replacement of Filter Media will be arranged by you, Payment will be made @3400/- cubic meter. VAT will be paid as per GOI. No laying charges of Filter Media will be considered.
- 6. Running/final payments will be processed after satisfactory report of committee regarding cleaning of wells and compressor cleaning of recharge wells.
- 7. Necessary Taxes including JHRW @0.25% will be deducted from running as well as final bill.
- 8. If the work is not being completed within scheduled time, a penalty of 1% per day subject to maximum of 10% of gross work will be deducted from the final bill.

Please return the copy of this work order duly signed and stamped as token of acceptance.

(Prof. Javed Ahmad) Dean, F/O Science