



## JOB COMPLETION CERTIFICATE

Date - 1.1.19

From  
Ira Sustainable Water Solutions  
A5 1145, Opp Police Ground, Model Colony,  
Pune 411 016

Ref No – Your Work Order No. 14/15/16/17/21-2018

Subject – Completion of RWH Project (Phase-2) at Azam Campus.

To,  
The Trust Office,  
Haji Gulam Mohammed Azam Education Trust,  
Bhavani Peth, Pune

Dear Sir/Madam

This is to certify that Rainwater Harvesting Project was successfully completed on 29<sup>th</sup> Dec 2018 and the specifications are as follows.

RWH Details –

|                        |   |
|------------------------|---|
| Project                | Rainwater Harvesting  |
| Locations (4)          | Allana Institute of Management Sciences ; New Law College ; Hotel Mgmt Institute ; Dental College |
| Completion Date        | 29.12.18  |
| Type                   | Rooftop RWH   |
| Recharge Points        | 6 no.s Borewells (60m depth each)   |
| Rooftop Catchment Area | 3045 Sq.mt.   |

The execution is as per the specified details and to our satisfaction. Documents pertaining to the project will be handed over.

Sincerely

For, Ira Sustainable Water Solutions,

Udyam-Gokhale  
Partner

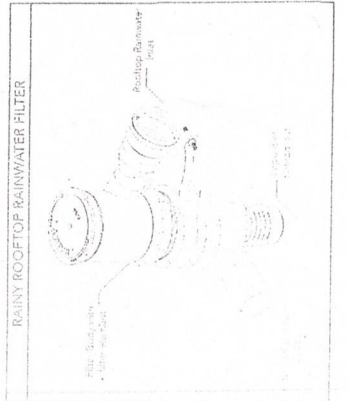
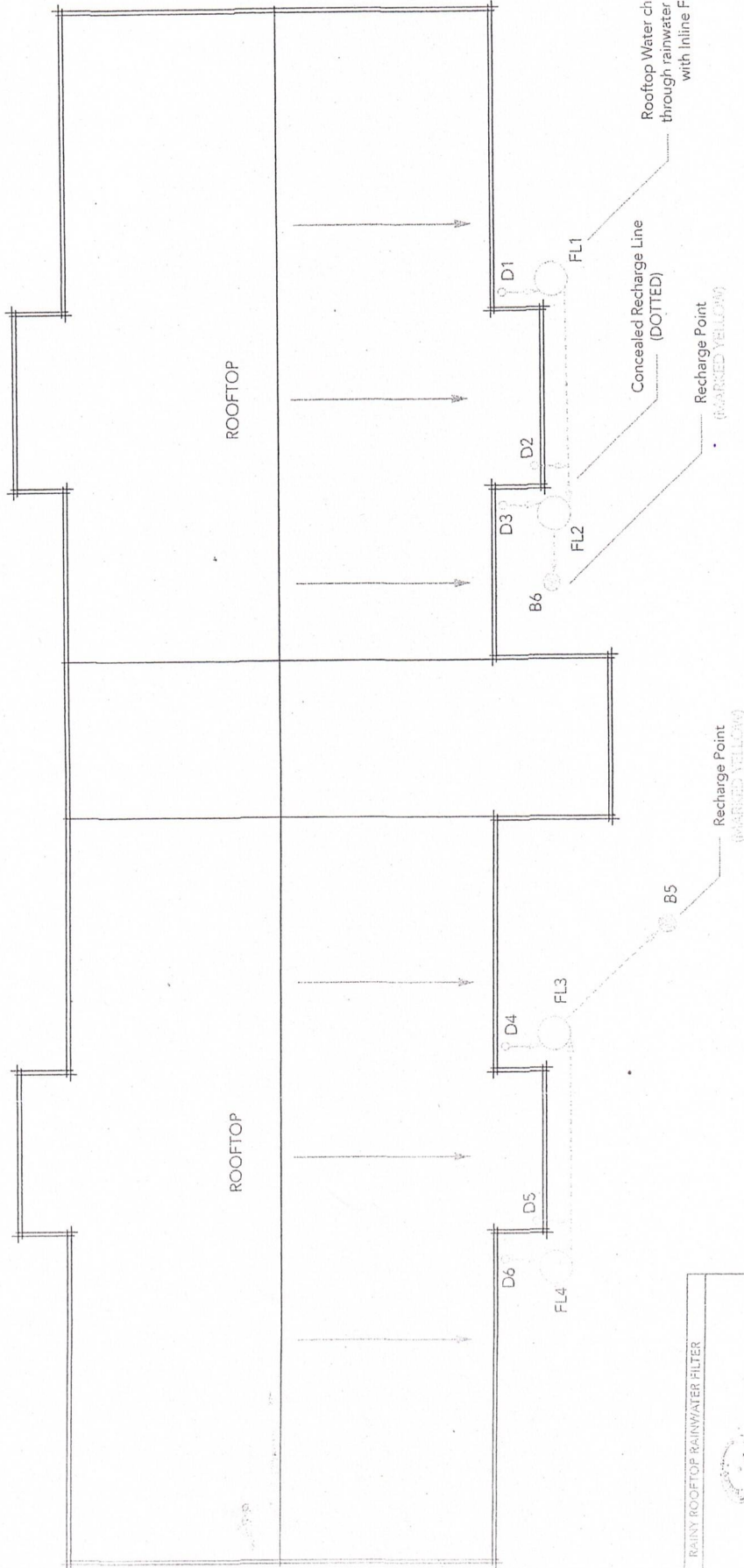


*As a Convener,  
all the structured  
works are checked  
& found  
Completed.*

**PRINCIPAL**  
M. A. RANGOONWALA COLLEGE OF DENTAL  
SCIENCES & RESEARCH CENTRE, PUNE

*Coordinator  
Completed  
with all  
checks confirmed*

**RAINWATER HARVESTING PROJECT LAYOUT  
M.A.R DENTAL COLLEGE, AZAM CAMPUS**



*Principal*

**M. A. RANGOONWALA COLLEGE OF DENTAL  
SCIENCES & RESEARCH CENTRE, PUNE**



To,  
**Shri. Gokhale / Mr. Indranil Kulkarni**

Sub: Rainwater Harvesting Project at: 1) MBA College 2) Law College 3) Hotel Management  
4) Dental College 5) Golden Jubilee Institute 6) Unani Medical College.  
Ref: Our visit with you on site dated 4.12.2018.

Dear Sir,

With reference to the above please complete the work by 14<sup>th</sup> December 2018. Failing which penalty clause will be levied as per the decision of management.

**1) M.B.A. College:**

- \* All outlets of rainwater gutter to be connected on both side of the building with main pipe
- \* Name boards 1) ON/OFF switch 2) Bore well

**2) Law College:**

- \* All outlets of rainwater gutter to be connected on both side of the building with main pipe
- \* Name boards 1) ON/OFF switch 2) Bore well

**3) Hotel Management:**

- \* Bypass valve to be shifted for clear cut accessibility
- \* Name boards 1) ON/OFF switch 2) Bore well

**4) Dental College:**

- \* All outlets of rainwater gutter to be connected on back side of the building with main bore well pipe (please discuss).
- \* Name boards 1) ON/OFF switch 2) Bore well details etc.

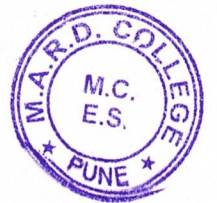
**5) Golden Jubilee Institute: On hold**

**6) Unani Medical College: On hold**

7) Plumbing diagrams/ drawings of Sr. 1,2,3 & 4

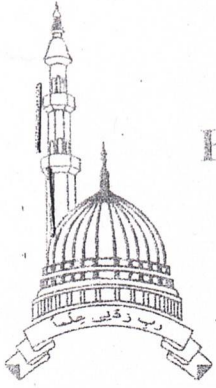
8) Location of corresponding bore wells.

M.A. Qureshi  
C.E.O.



**PRINCIPAL**  
M. A. BANGOOONWALA COLLEGE OF DENTAL  
SCIENCES & RESEARCH CLINIC, PUNE





# HAJI GULAM MOHAMMED AZAM EDUCATION TRUST

2390-B, K.B. Hidayatullah Road, Azam Campus, New Modikhana, Pune - 411 001.

Tel.: 020 - 2645 2040 / 2645 2288 Fax : 020 - 2645 9112 Email : hgmaetrust@gmail.com

(Registered Under Bombay Public Trust Act 1950 PTR No. E - 461 / Pune.)

HGMAET / Ref. No. /2018

Date:26/07/2018

To,  
**IRA WATER FIRST**  
 B4,1145 FC Road, Opp Police Ground,  
 Model Colony, Pune-4110037

## WORK ORDER NO.- 17/ 2018

We are pleased to release our esteemed work order based on your quotation for Rain Water Harvesting (RWH) for Haji Gulam Mohd. Azam Education Trust near MAR Dental College.

At MAR Dental College- Partial Rooftop- 10,500 Sqft.- Two Recharge Bore-well.

| S.N.     | DETAILS   | UNIT | QTY. | RATE               |              | TOTAL  |
|----------|---|------|------|--------------------|--------------|--------|
|          |   |      |      | MATERIAL           | LABOUR       |        |
| <b>A</b> | <b>Piping (Material + Labour)</b>   |      |      |                    |              |        |
| 1        | Rainwater Recharge Piping   |      |      |                    |              |        |
| 1.1      | 75 mm GPVC Bypass Piping (4kgf)   | mtr  | 4    | 72                 | 100          | 688    |
| 1.2      | 110 mm Overhead GPVCPiping(4kgf)  | mtr  | 15   | 142                | 155          | 4455   |
| 1.3      | 110 mm GPVC Piping (4 kgf)- New Down takes  | mtr  | 48   | 142                | 155          | 14,256 |
| 1.4      | 110 mm Concealed (tar Road) GPVC Piping(4 kgf)  | mtr  | 45   | 142                | 270          | 18,540 |
| <b>B</b> | <b>Pipe Fiting &amp; Accessories(For 75&amp; 110 mm Pipes)</b><br>Sockets, Elbows, Couples,T-Joint,PVC Soln, Shoe Bend , Spacer Clams, U-Clamps, Clips, Bullet Fastners, Pipe Bridge in Aluminium etc |      |      | Material Rate only |              | 6100   |
| <b>C</b> | <b>Rainwater Recharge System</b><br>1 Rain Water Filtration<br>Rainy Water Filters (FL-200) inclusive of fitting  | nos. | 4    | 14000              |              | 56000  |
| <b>D</b> | <b>Restoration/ Modification of Existing Infrastructure</b>   | mtr  | 45   |                    | Client Scope |        |
| 1        | <b>Surface Restoration</b>  |      |      |                    |              |        |
| 1.1      | Surface Restoration for Concealed Piping  |      |      |                    |              |        |
| 1.2      | Surface Restoration for Concealed Piping (re fitting paver blocks)  | mtr  |      |                    |              |        |



*(Signature)*  
**PRINCIPAL**

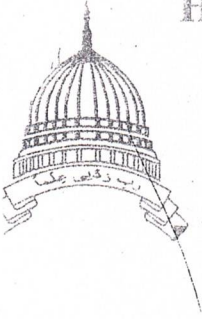
M. A. RANGOONWALA COLLEGE OF DENTAL  
 SCIENCES & RESEARCH CENTRE, PUNE

# HAJI GULAM MOHAMMED AZAM EDUCATION TRUST

2390-B, K.B. Hidayatullah Road, Azam Campus, New Modikhana, Pune - 411 001.

Tel.: 020 - 2645 2040 / 2645 2288 Fax : 020 - 2645 9112 Email : hgmaetrust@gmail.com

(Registered Under Bombay Public Trust Act 1950 PTR No. E - 461 / Pune.)



|     |  |      |       |              |
|-----|--|------|-------|--------------|
| D   | <b>Restoration/ Modification of Existing Infrastructure</b>                              | mtr  | 45    | Client Scope |
| 1   | <b>Surface Restoration</b>   |      |       |              |
| 1.1 | Surface Restoration for Concealed Piping   |      |       |              |
| 1.2 | Surface Restoration for Concealed Piping (re fitting paver blocks)                       | mtr  |       |              |
| 2   | <b>Debris Cleaning</b>   |      |       | Client Scope |
| 2.1 | Excavated debris cleaning ( no. of trips by special trucks depends on excavation volume) | nos. | 2     |              |
| E   | <b>Material / Labour Transport</b>   |      |       |              |
| F   | <b>Contingency (2% of Project Cost)</b>  |      | Total | 1,00,039/-   |
| G   | <b>Consultation , Design&amp; Supervision Charges</b>                                    |      |       |              |

- Work to be completed by 18/08/2018.
- Bill to be paid as per actual measurements & work completion.
- GST as applicable.
- Design approved by Tanveer Inamdar.

Raised by

C.E.O.

Hon. Secretary

Chairman



**PRINCIPAL**

**M. A. RANGOONWALA COLLEGE OF DENTAL SCIENCES & RESEARCH CENTRE, PUNE**





Project - M A Rangoonwala Dental College, Azam Campus

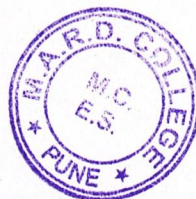
Rain Water Harvesting Project

Partial Rooftop (10,500 sq.ft.) - Two Recharge Bore-wells

| Description  |  | Unit | Qty | Rate                        |               | Total      |
|--|--|------|-----|-----------------------------|---------------|------------|
| <b>A Piping (Material + Labour)</b>                                  |  |      |     |                             |               |            |
| <b>1 Rainwater Recharge Piping</b>                                   |  |      |     | <b>Material</b>             | <b>Labour</b> |            |
| 1.1  | 75 mm GPVC Bypass Piping (4 kgf)   | mtr  | 4   | 72                          | 100           | 688        |
| 1.2  | 110 mm Overhead GPVC Piping (4 kgf)  | mtr  | 15  | 142                         | 155           | 4455       |
| 1.3  | 110 mm GPVC Piping (4 kgf) - New Downtakes   | mtr  | 48  | 142                         | 155           | 14,256     |
| 1.4  | 110 mm Concealed (tar road) GPVC Piping (4 kgf)  | mtr  | 45  | 142                         | 270           | 18,540     |
| <b>B Pipe Fittings &amp; Accessories (For 75 &amp; 110 mm Pipes)</b> |  |      |     |                             |               |            |
| 1  | Sockets, Elbows, Couplers, T-joint, PVC Soln, Shoe Bend, Spacer Clamps, U-Clamps, Clips, Bullet Fasteners, Pipe Bridge in Aluminium etc. | -    | -   | Material Rate Only          |               | 6100       |
| <b>C Rainwater Recharge System</b>                                   |  |      |     |                             |               |            |
| <b>1 Rain Water Filtration System</b>                                |  |      |     |                             |               |            |
| 1.1  | Rainy Rainwater Filters (FL-200) (Inclusive of Fitting Charges)  | no.s | 4   | 14,000                      |               | 56,000     |
| <b>D Restoration/Modification of Existing Infrastructure</b>         |  |      |     |                             |               |            |
| <b>1 Surface Restoration</b>   |  |      |     |                             |               |            |
| 1.1  | Surface Restoration for Concealed Piping (Refilling with Concrete)   | mtr  | 45  | Client Scope                |               |            |
| 1.2  | Surface Restoration for Concealed Piping (re-fitting paver blocks)   | mtr  | -   |                             |               |            |
| <b>2 Debris Cleaning</b>   |  |      |     |                             |               |            |
| 2.1  | Excavated debris cleaning (no. of trips by special trucks - depends on excavation volume)  | no.s | 2   | Client Scope                |               |            |
| <b>E Material/Labour Transport</b>                                   |  |      |     |                             |               |            |
| <b>F Contingency (2% of Project Cost)</b>                            |  |      |     |                             |               |            |
| <b>G Consultation, Design &amp; Supervision Charges</b>              |  |      |     |                             |               |            |
|  |  |      |     | <b>BASIC TOTAL</b>          |               | 1,00,039 ₹ |
|  |  |      |     | GST @ 18%                   |               | 18,007 ₹   |
|  |  |      |     | <b>TOTAL ESTIMATED COST</b> |               | 1,18,046 ₹ |

(All figs in Rs)

+ 1,00,039/-



*(Handwritten Signature)*

**PRINCIPAL**





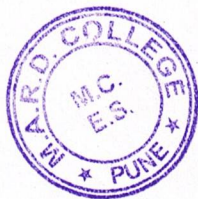
## TERMS AND CONDITIONS

### Payment Terms

- 40% of the Project Cost will have to be paid as an advance along with a Work Order.
- 60% Balance Amount upon completion work and submission of Invoice.
- Material & Labour costs quoted are as of 19.7.18 (valid for 60 days from this date). After that, prevalent material & labour costs will be charged as per market conditions.
- Date of commencement will be decided through communication with the client.

### Other Terms

- Electricity, Water and allied necessities will be provided by the Client.
- Project will be completed in 30 working Days.
- Rain Water Harvesting (RWH) Certificate will be issued after the receipt of Full Payment.



**PRINCIPAL**  
M. A. RAMANIWALA COLLEGE OF DENTAL  
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SCIENCES & RESEARCH CENTRE, PUNE