

NEWCASTLE CONSTRUCTIONS

ARCHITECTS AND ENGINEERING CONSULTANTS

1. Ex. Special and All India
Master Technology
Structural and Construction Engineering
(Vertical and Horizontal Construction)

Our Services:

1. Planning and Structural Designing
2. Building Material
3. Permits and Estimation and
4. Costing
5. Surveying and
6. Mapping
7. Renovations and
8. Maintenance Architects and
9. Interior
10. designing
11. Execution and Supervision
12. Turn Key Projects

Date: 16-12-2020

Contract of Construction at Site located at Jayamukhi Institute of Technological Sciences Narsampet, Services offered by New Castle Constructions for Construction of Rain Harvesting Pits Project, To the Owners: Jayamukhi Institute of Technological Sciences

Duties and Responsibilities of Newcastle Constructions:

The agreement is between the two parties Party A and B. Party A is Jayamukhi Institute of Technological Sciences and, Party B is (Newcastle Constructions). The Two parties agreed to a certain point those are followed.

Specification:

1. For Rain Water Harvesting Pit of Size 8'X8'X6'.
2. Three "3" Rain Harvesting Pits need to Construct.
2. All the materials required for Constructions, Excavation for harvesting Pit and all the other Charges for Construction of harvesting Pit is under this Contract only.

Cost of Construction:

| S.NO | Particular | For Each Pit | For 3 Pits |
|--------------------|------------------------------------------------|---------------|-----------------|
| 1 | Earth Work Excavation for Rainwater Harvesting | 2,400 | 7,200 |
| 2 | Bricks | 16,500 | 49,500 |
| 3 | 20 mm Coarse Aggregate | 7,500 | 22,500 |
| 4 | 40 mm Coarse Aggregate | 8,000 | 24,000 |
| 5 | Sand | 8,000 | 24,000 |
| 6 | Workers and Mason Charges | 10,000 | 30,000 |
| Grand Total | | 52,400 | 1,57,200 |

➤ For Construction of 3 Rainwater Harvesting Pits Rupees 1,57,200/- (One Lakh Fifty Seven Thousand Two Hundred only)

M.
 Party A



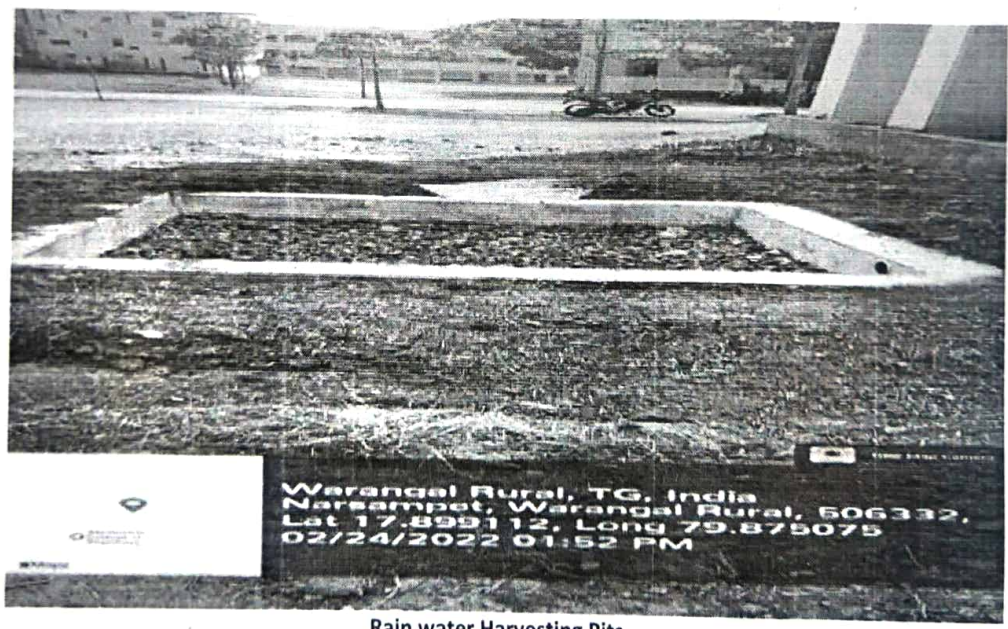
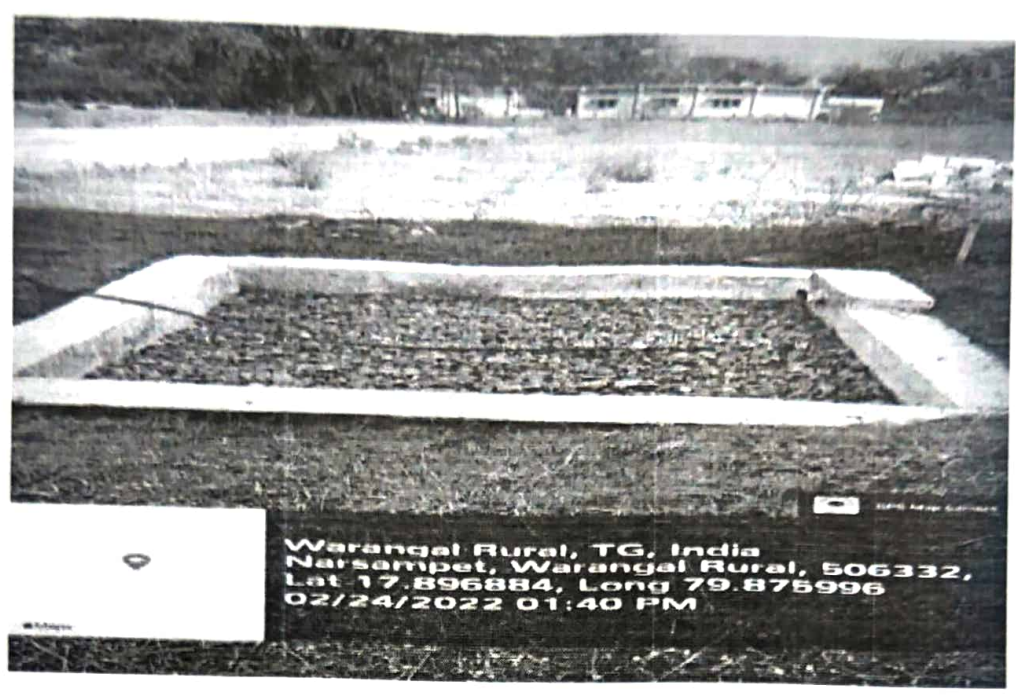
J.
 Party B

NEWCASTLE CONSTRUCTIONS

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Attested by
 Principal
 Jayamukhi Institute of Technological Sciences
 Narsampet, Warangal-506332.
 14/12/20

**7.1.4. Water Conservation facilities available in the Institution.
Rain water Harvesting**



Rain water Harvesting Pits.

Wavel
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506332.



THE GPS Map
Commerce City

Unnamed Road, Makdumpuram, Telangana 506132, India

Latitude
17.89792902 N
Local 10:39:12 AM
GMT 05:09:12 AM

Longitude
79.87512335 E
Altitude 194.25 meters
Monday, 04-04-2022



THE GPS Map
Commerce City

Laknepally - Chennaraopet Rd, Makdumpuram,
Telangana 506330, India

Latitude
17.89759993 N
Local 03:37:53 PM
GMT 10:07:53 AM

Longitude
79.87508216 E
Altitude 126.51 meters
Friday, 01-04-2022

Kavel
3/4/22
Principal
Jayamathi Institute of Technological Sciences
Narsampet, Warangal-506332.