

Larsen & Toubro Limited

L&T Construction, Water Effluent Treatment,

Prayagraj Tube Well Scheme

8/18 Stanley Road, Judges Colony

Prayagraj, Uttar Pradesh-211002

www.Lntecc.com

Ref.: LTCD/PRG/WET/RWS-1/JPS/2022-23/330

14-06-2022

The Executive Engineer (E&M), Second CD Jal Nigam, 407 New Mumfodganj Prayagraj (U.P.) 211002

Sub: Pradesh as per request for proposal for division Prayagraj O&M for_10_years_of various rural water supply project_in_the_state of Uttar Survey, Design, Preparation of DPR, Construction, Commissioning and

Katra dayaram Gram Panchayat - Block - Mauaima. District-.: Regarding Submission of bore hole Logging Report Gram Panchayat

Dear Sir,

that we are hereby submitting the Bore Hole Logging Report Katra dayaram Gram Panchayat Gram Panchayat - Block - Mauaima which bore hole already done With reference to the above-cited subject, we would like to inform your good office

Panchayat Gram Panchayat Block - Mauaima and send your approval for further We request you to kindly review above Logging Report Report Katra dayaram Gram

Thanking you and assuring best of our services at all time, we remain

Yours Truly,

For Larsen & Toubro Construction Division

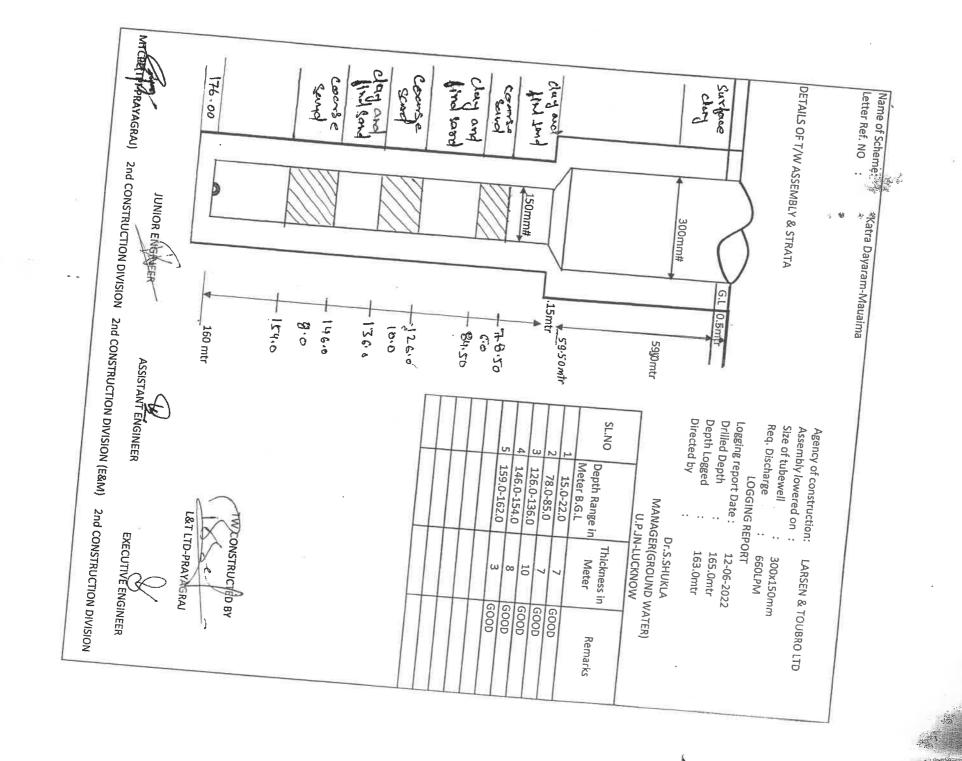
(Jai Prakash Singh) DGM (Civil)

CC:-

I Medhaj Techno Concept Private Limited (TPIA), Prayagraj

5th Floor Titanium Building, Salimar Corporate Park, Vibhutikhand, Gomti Nagar, Lucknow – 226010, Uttar Pradesh, INDIA. License No.: CIN - L99999MH1946PLC004768

L&TConstruction-Water&EffluentTreatmentisabrandafLarsen&ToubroLimited





A complete GIS, Geology and Environment Solutions

Date Ref. No.

* AGS/EL/2022/135 13/06/2022

GEOPHYSICAL BOREHOLE LOGGING REPORT

Location Site Name

: Katra Dayaram 25.664232, 81.93055

Block

District

: Mauima

: Uttar Pradesh Prayagraj

: 163 Mbgf

: 165 Mbgl

: 10/10 12-June-2022

: Mr. Shobhit Srivastav (Hydrogeologist)

: M/S L & T Construction Pvt Ltd, Prayagraj

Representative Tubewell Drilled By

Logger Make

Date of Logging Logged By

Rm/Rw

Drilling Depth

Logging Depth

: Mr. Nitin Tripathi

64") and Lateral(6") Geophysical Logs, following informations/granular zones have been Based on the interpretation of Self Potential(SP), Short Normal(N-16"), Long Normal(N-

de 3	e of or	1
159-162	78-85 126-136	(mbgl) 15-22
ယ တ	7	Thickness (meters)
Good	Good	Quality Remarks (in term of Salinity)

Note: All zone are intermixed with thin bands of kankar. Sr No. 4 is highly kankar

would sed. ASSISTANT HYDROGEOLOGIS

COPPLYAGRAL (Hydrogeologist) Sanjeet Sharma

ACCEPTOCIENT

Solutions AllGeo

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