COMPLETION PLAN OF TUBEWELL

Name of work :- Construction of T. W. of G.P. Aira, Block-Issanagar, District, Lakhimpur Kheri.

Name of Program :- J. J. M-2

Name of client :- S.W.S.M. & U.P. JAL NIGAM (R)

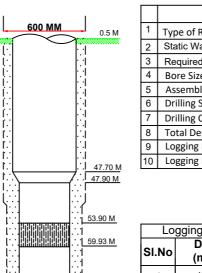
Name of Contractor :- M/S NCC Limited
Name of TPI :- Ceinsys Tech Limited

Contract Agreement :- 64/ED/2020-21 Dated on 12.03.2021
Cover Agreement :- 245/ED/2021-22 Dated on 20.01.2022

Lowered Assembly Chart of T. W of Aira, G.P W/S Scheme District :- Lakhimpur Kheri.







71.99 M

82.50 M

85.50 M 97.51 M

103.48 M

	ABSTRACT		
1	Type of Rig Machine	:- DC Cum RC	
2	Static Water level	÷	
3	Required Discharge	:- 1100 LPM	
4	Bore Size (MM)	:- 600x450	
5	Assembly Size (MM)	:- 300 x 150	
6	Drilling Starting Date	:- 23.04.2022	
7	Drilling Completion Date	:- 30.04.2022	
8	Total Depth Of Drilling	:- 165.0 M	
9	Logging Date	:- 01.05.2022	
10	Logging Depth	:- 154.0M	

Logging Report By Geo Instrument & Technic's					
SI.No	Depth (mbgl)	Thickness (m)	Remarks		
1	1732	15			
2	4265	23			
3	7087	17	Fine to Medium Sand		
4	95112	17	(Good All)		
5	115150	35			

Note-: 1.Fine Bands of Kankar Intermixed With Almost All Zone.

2.Zone SI. No 5 is FIne To Medium Sand & is Highly Mixed With Kankar

		450 MM		P. Gravel
		<u> </u>		144.65 M
		111111111111111111111111111111111111111	· · ·	130.03 W
	 			138.65 M
i				132.62 M
				130.62 M
	· · · . · · · .	***************************************		124.59 M
i				122.59 M
				116.55 M
				110.55 M
				107.51 M

11. Details of Lowered Assembly		
i) 300 mm Dia Housing Pipe :- 48.20 Meter		
ii) 150 mm Dia M. S. Slotted pipe :- 42.13 Meter		
iii) 150 mm Dia M. S. Plain pipe :- 54.62 Meter		
iv) 300 x 150 mm Dia M S Reducer :- 0.20 Meter		
	Total :- 145.15Meter	
	AGI :- 00.50 Meter	
	BGL :- 144.65Meter	
12. Date of Lowering	:- 02.05.2022	

Recommended & Prepared by

Verified by

Recommended by

Approved by

J.E 13th Division UP Jal Nigam (R) Lucknow A.E 13th Division UP Jal Nigam (R) Lucknow E.E 13th Division U.P Jal Nigam (R) Lucknow

M/s NCC Ltd M/s Ceinsys Tech Ltd