

LOA No. : 3207/W-27/(Devi Patan)/2023-23, DT 04.11.2022.
 PROJECT : State Water & Sanitation Mission (SWSM) Under Jal Jeevan Mission (JJM).
 NAME OF WORK : Rural Water Supply Project
 EXECUTING AGENCY : M/S GA Infra - VPL JV
 COVER AGREEMENT : 89/ED/PHASE-5/23-24/V DATED-04.08.23

(ANNEXURE-I)

BOQ Item. No	Description of Items	UOM	% of Claim	Quoted/Accepted rate @ -0.10%	BOQ			Previous Claim			Present Claim			Cumulative Claim			Remarks
					Qty	Claim Wise BOQ Qty	Amount	Claim Wise BOQ Amount	Qty	Amount	Qty	Amount	Qty	Amount	Qty	Amount	
1.00	SURVEY	(3)	(4)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(17)			
1.01	All the works including Hydrological survey, topographical survey, Design charges including preparation and approval of DPR	LS	100%	2,58,935.21	1.00	1.00	2,58,935.21	2,58,935.21	1.00	2,57,092.57	-	-	1.00	2,57,092.57			
2.02	DC/RC Drilling up to 100Mtr.	Mtr.	100%	1,904.92	-	-	-	-	-	-	3.00	5,714.76	-	5,714.76			
2.03	500 MMØ	Mtr.	100%	2,108.39	200.00	200.00	4,21,678.00	4,21,678.00	-	-	97.00	2,04,513.83	-	2,04,513.83			
2.07	DC/RC Drilling from 101 Mtr. To 200 Mtr. Deep	Mtr.	100%	2,505.95	190.00	190.00	4,76,130.50	4,76,130.50	-	-	100.00	2,50,595.00	-	2,50,595.00			
2.10	DC/RC Drilling from 201 Mtr. To 300 Mtr. Deep	Mtr.	100%	2,994.13	200.00	200.00	5,98,826.00	5,98,826.00	-	-	100.00	2,99,413.00	-	2,99,413.00			
3.02	MSEWR plain pipe.As per IS 4270	Mtr.	70%	1,998.00	430.00	430.00	8,59,140.00	6,01,398.00	430.00	6,01,398.00	-	-	430.00	6,01,398.00			
3.03	200 MMØ	Mtr.	20%	1,998.00	430.00	430.00	1,71,828.00	1,71,828.00	-	-	162.24	64,831.10	-	64,831.10			
3.06	MSEWR Pipe slotted pipe as per IS 8110	Mtr.	5%	1,998.00	84.00	84.00	42,957.00	42,957.00	-	-	162.24	16,207.78	-	16,207.78			
3.10	150 mm Ø MS Ring made by 150 mm x 12 mm Flat	No.	70%	1,268.73	155.33	155.33	1,97,076.06	1,49,790.06	84.00	1,49,790.06	-	-	84.00	1,49,790.06			
3.11	200 mm Ø MS Ring made by 150 mm x 12 mm Flat	No.	20%	1,268.73	14.00	14.00	22,377.60	15,664.32	14.00	15,664.32	-	-	14.00	15,664.32			
3.14	MS Ball plug As per IS 2800	No.	5%	1,598.40	2.00	2.00	3,446.56	4,475.52	2.00	4,475.52	-	-	2.00	4,475.52			
3.18	200 x 150 mm Reducer	No.	70%	4,145.85	2.00	2.00	8,291.70	2,412.59	2.00	2,412.59	-	-	2.00	2,412.59			
3.24	200 mm Ø MS S.I. Clamp	No.	20%	1,998.00	2.00	2.00	3,996.00	2,797.20	2.00	2,797.20	-	-	2.00	2,797.20			
3.28	TW Assy Support	No.	5%	1,548.50	2.00	2.00	3,097.00	1,548.45	2.00	1,548.45	-	-	2.00	1,548.45			
3.32	MS Well Cap	No.	5%	1,348.65	2.00	2.00	2,697.30	2,697.30	2.00	2,697.30	-	-	2.00	2,697.30			



JUNIOR ENGINEER
 DIVISION OFFICE (E/M)
 U.P. JAL NIGAM RURAL GONDA

MAPL



MINING ASSOCIATES PVT. LTD.

GEOPHYSICAL DIGITAL LOGGING REPORT

SITE:	VALDU PURWA ZONE-1	DATE OF LOGGING:	12.12.2023
BLOCK:	SHIVPUR	DRILLING DEPTH:	305.00 M
STATE:	UTTAR PRADESH	LOGGING DEPTH:	298.00M
ENGG:	ASHOK KUMAR	LOGGING COMPANY:	Mining Associates Pvt. Ltd.
Rm	11.7 ohm.m	Rw	12.9 ohm.m
DISTRIC	BAHRAICH		

AQUIFER:-

The depth zones with high resistivity and relatively low Natural Gamma radioactivity values are referred as Aquifer Zones.

CLAY:-

The depth zones with less resistivity and relatively high Natural Gamma radioactivity values are referred as Clay zones.

NOTE:- These values are only indicative. The thin clay or sand layer does not reveal its actual resistivity value

Sl. No.	Depth		Thickness (m)	Inferred lithology	Remark(Quality of Aquifer Water)
	From (m)	To (m)			
1	0	10	10	Top Soil	
2	10	40	30	Coares grain sand	Good
3	40	90	50	Medium grain sand	
4	90	94	4	Clay with sand	
5	94	164.5	70.5	Medium grain sand	Good
6	164.5	173	8.5	Medium to fine grain sand	
7	173	217	44	Medium grain sand	
8	217	219	2	Fine sediment	
9	219	245	26	Medium grain sand	Good
10	245	260	15	Clay with sand	
11	260	266	6	Medium to fine grain sand	Good
12	266	270	4	Clay	
13	270	273	3	Medium grain sand	Good
14	273	280	7	Sandyclay	
15	280	287	7	Medium grain sand	Good
16	287	292	5	Clay	
17	292	298	6	Medium grain sand	Good

NOTE:- 1. ALL zones have intermixed with thin band of kankar

For Mining Associates Pvt. Ltd.

Ashok Kumar
Geophysicist

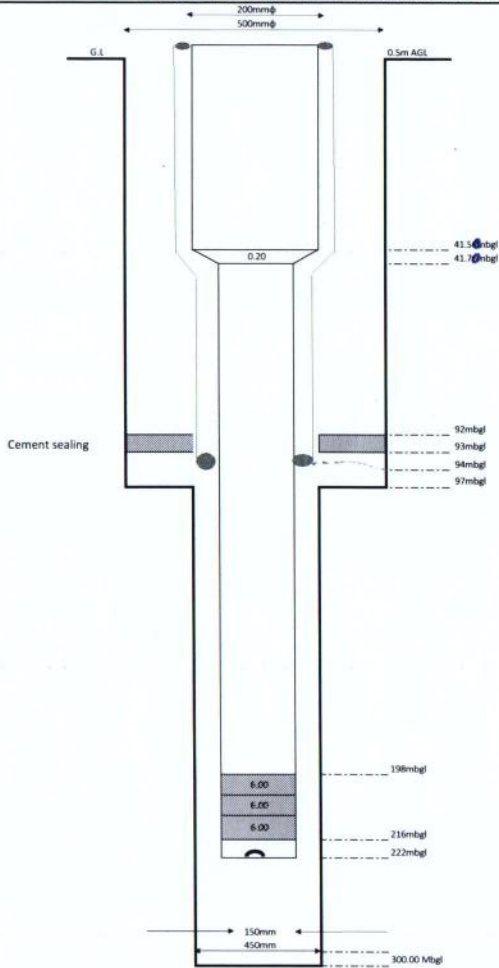
CC;

1. Executive Engineer, C.D.(Rural), U.P. Jal Nigam, Gonda
2. M/S Vishwanath Projects Limited, Bahraich

San
San
JUNIOR ENGINEER
DIVISION OFFICE (E/M)
U.P. JAL NIGAM RURAL GONDA

GA INFRA- VISHWANATH PROJECTS LIMITED

PROPOSED STRATA CHART & TUBEWELL ASSEMBLY OF BALDUPURWA ZONE A W/S SCHEME, BLOCK -SHIVPUR , DISTRICT- BAHAIRCH



1	Bore Size	500 X 450 mm
2	Assembly Size	200 X 150 mm
3	Drilling Depth	300.00 Mbgf
4	Logging Depth	300.00 Mbgf
5	Date of Logging	12.12.2023
6	Required Discharge	150 LPM/45m

LOGGING REPORT:

Sl. No.	Depth Range (mbgf)		Inferred Lithology	Thickness (m)	Remark
	From (m)	To (M)			
1	0	10	Top Soil	10.0	
2	10	40	Coarses Grain Sand	30.0	Good
3	40	90	Medium Grain Sand	50.0	
4	90	94	Clay with Sand	4.0	
5	94	164.5	Medium Grain Sand	70.5	
6	164.5	173	Medium to fine Grain Sand	8.5	Good
7	173	217	Medium Grain Sand	44.0	
8	217	219	Fine Sediment	2.0	
9	219	245	Medium Grain Sand	26.0	Good
10	245	260	Clay with Sand	15.0	
11	260	266	Medium to fine Grain Sand	6.0	Good
12	266	270	Clay	4.0	
13	270	273	Medium Grain Sand	3.0	Good
14	273	280	Sandy Clay	7.0	
15	280	287	Medium Grain Sand	7.0	Good
16	287	292	Clay	5.0	
17	292	298	Medium Grain Sand	6.0	Good

1 Almost all zones are intermixed with fine bands of kankar.

Sl. No.	Descriptions	Length (m)	Remarks
1	200mmφ Housing Pipe	42.00	
2	150mmφ Plain Pipe	162.30	
3	150mm Slotted Pipe	18.00	

GA INFRA- VISHWANATH P. LTD.

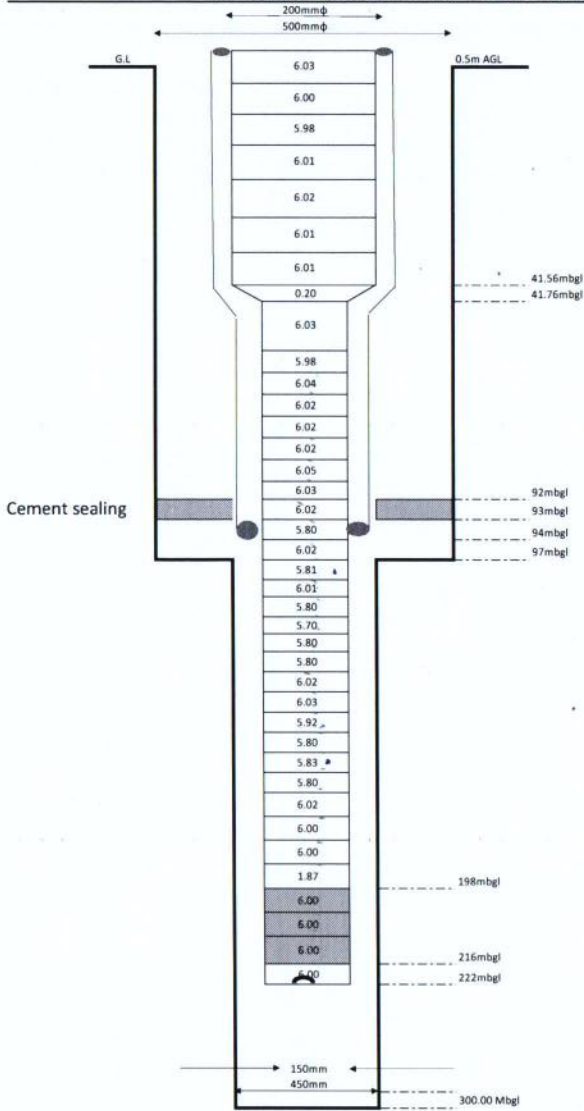
JUNIOR ENGINEER
DIVISION OFFICE (E/M)
U.P. JAL NIGAM RURAL GONDA

(AE, UPJN(RURAL) E&M
GONDA

(EE, UPJN(RURAL) E&M
GONDA)

GA INFRA- VISHWANATH PROJECTS LIMITED

ACTUAL STRATA CHART & TUBEWELL ASSEMBLY OF BALDUPURWA ZONE A W/S SCHEME, BLOCK -SHIVPUR , DISTRICT -BAHRAICH



1	Bore Size	500 X 450 mm
2	Assembly Size	200 X 150 mm
3	Drilling Depth	300.00 Mbgl
4	Logging Depth	300.00Mbgl
5	Date of Logging	12.12.2023
6	Required Discharge	350 LPM/45m
7	Date of Lowering	16.12.2023

LOGGING REPORT-

Sl. No.	Depth Range(mbgl)		Inferred Lithology	Thickness(m)	Remark
	From (m)	To (M)			
1	0	10	Top Soil	10.0	
2	10	40	Coares Grain Sand	30.0	Good
3	40	90	Medium Grain Sand	50.0	
4	90	94	Clay with Sand	4.0	
5	94	164.5	Medium Grain Sand	70.5	
6	164.5	173	Medium to fine Grain Sand	8.5	Good
7	173	217	Medium Grain Sand	44.0	
8	217	219	Fine Sediment	2.0	
9	219	245	Medium Grain Sand	26.0	Good
10	245	260	Clay with Sand	15.0	
11	260	266	Medium to fine Grain Sand	6.0	Good
12	266	270	Clay	4.0	
13	270	273	Medium Grain Sand	3.0	Good
14	273	280	Sandy Clay	7.0	
15	280	287	Medium Grain Sand	7.0	Good
16	287	292	Clay	5.0	
17	292	298	Medium Grain Sand	6.0	Good

1 Almost all zones are intermixed with fine bands of kankar.

Sl. No.	Descriptions	Length(m)	Remarks
1	200mmφ Housing Pipe	42.05	
2	150mmφ Plain Pipe	162.24	
3	150mm Slotted Pipe	18.00	
4	200mmx150mm Reducer	0.20	
Total Assembly		222.50	
Less AGL		0.50	
TOTAL BGL		222.00	

Handwritten signature and date (7/11)



(JE, UPJN(RURAL) E&M
GONDA)

(AE, UPJN(RURAL) E&M
GONDA)

(EE, UPJN(RURAL) E&M
GONDA)



GA INFRA- VISHWANATH PROJECTS LIMITED



TEST REPORT OF DEVELOPMENT OF TUBEWELL BY 600 PSI AIR COMPRESSOR UNDER J.J.M PROGRAMME

1. G.P NAME - BALDUPURWA ZONE-A
2. BLOCK - SHIVPUR
3. DATE OF TESTING - 02-01-2024
4. T.W SIZE - 200X150 MM
5. S.W.L - 5.90 MTR
6. AIR LINE LOWERED -213 MTR
7. DISCHARGE MEASURED BY - M.S.90° V-NOTCH TANK
8. DEPTH OF TUBEWELL - 298.00 MTR
9. REQUIRED DICHARGE - 350 Lpm

SR.NO	DEPTH OF AIR LINE LOWERED IN MTR	DISCHARGE WATER HEAD 90° V-NOTCH TANK		STARTING PRESSURE IN KGF/CM^2	RUNNING PRESSURE IN KGF/CM^2	DEPRESSION		SAND CONTENT IN PPM					REMARK
		IN MM	IN LPM			IN KGF/CM^2	MTR	STARTING	5 MIN	10 MIN	15 MIN	20 MIN	
1	213	205	1607	21	20	1	10	5,300	3,000	2,000	1,400	800	

NOTE: RECOMMENDED FOR DEVELOPMENT OF T.W BY O.P UNIT.

TEST CONDUCTED IN PRESENCE OF BY.



[Signature]
TPR

[Signature]
Junior Engineer

DIVISION OFFICE (E/M)
U.P. JAL NIGAM RURAL GONDA

Assistant Engineer

Executive Engineer

Divisional office U.P Jal Nigam (Rural) Gonda. U.P-271001.

Log Book

Log Sheet : Compressor

Name of Block : <u>Shivpur</u>	District:
Name of Gram Panchayat : <u>Baldupurwa Zone A</u>	Discharge:
Name of Village :	Discharge Mesu

Date	Start	Stop	Hours	Air Line Lowered(m)	Starting Pressure	Running Pressure	Signature of Compressor Operator	Remarks
22/12/2023	09:00 AM	12:00 PM	03:00				(Signature)	
22/12/2023	02:00 PM	05:00 PM	03:00				(Signature)	
23/12/2023	09:00 AM	12:00 PM	03:00				(Signature)	
23/12/2023	02:00 PM	05:00 PM	03:00				(Signature)	
24/12/2023	09:00 AM	12:00 PM	03:00				(Signature)	
24/12/2023	02:00 PM	05:00 PM	03:00				(Signature)	
25/12/2023	09:00 AM	12:00 PM	03:00				(Signature)	
25/12/2023	02:00 PM	05:00 PM	03:00				(Signature)	
26/12/2023	09:00 AM	12:00 PM	03:00				(Signature)	
26/12/2023	02:00 PM	05:00 PM	03:00				(Signature)	
30/12/2023	09:00 AM	12:00 PM	03:00				(Signature)	
30/12/2023	02:00 PM	04:00 PM	02:00				(Signature)	
31/12/2023	09:00 AM	12:00 PM	03:00				(Signature)	
31/12/2023	02:00 PM	04:00 PM	02:00				(Signature)	
01/01/2024	09:00 AM	12:00 PM	03:00				(Signature)	
01/01/2024	02:00 PM	04:00 PM	02:00				(Signature)	
02/01/2024	09:00 AM	12:00 PM	03:00				(Signature)	
02/01/2024	02:00 PM	03:40 PM	01:40				(Signature)	
			Total → 49:40 hrs					



JUNIOR ENGINEER
 ENGLISH OFFICE (E.M.)
 U.P. JAL NIGAM, GONDA
 TPI



GA INFRA- VISHWANATH PROJECTS LIMITED



YIELD TEST REPORT OF DEVELOPMENT OF TUBEWELL BY O.P UNIT UNDER J.J.M PROGRAMME

1.G.P NAME - BALDUPURWA ZONE-A

2.BLOCK - SHIVPUR

3.DATE OF TESTING - 12-01-2024

4.T.W SIZE - 200 X 150

5. S.W.L -5.9MTR

6. COLUMN PIPE LOWERED - 24 MTR

7. SIZE OF COLUMN PIPE - 100 MM

8. ORIFICE SIZE - 4"X3"

9. CAPACITY OF O.P UNIT- 1 Cusec

10. REQUIRED DICHARGE - 350 Lpm

SR.NO	DISCHARGE THROUGH ORFICE SIZE (4"X3")		S.W.L IN Mtr	R.W.L IN Mtr	DEPRESSION IN Mtr	SAND CONTENT IN PPM					REMARK
	IN INCH	IN LPM				STARTING	5 MIN	10 MIN	15 MIN	20 MIN	
						250	100	50	Tr	CL	
1	29	855	5.9	10.30	4.40	250	100	50	Tr	CL	
2	15	613	5.9	9.02	3.12	150	50	Tr	CL	CL	
3	5	378	5.9	7.85	1.95	Tr	Tr	CL	CL	CL	

NOTE: Recommended Discharge 350 Lpm at 1.95 mtr depression pump should be run atleast 10 min in By pass then after taken in line.

TEST CONDUCTED IN PRESENCE OF BY



Signature
TPI

Junior Engineer

JUNIOR ENGINEER
DIVISION OFFICE (E/M)
U.P. JAL NIGAM RURAL GONDA

Assistant Engineer

Executive Engineer

Log Book

Development and Yield Test of T.W. by O.P Unit of T.W. Distt:.....

Date	Time of start	Time of close	During Hours	Height of orifice Pipe in inches	Discharge in LMP	S.W.L. in mtr	R.W.L. in mtr	Depressi on in mtr	Sand Contents in P.P.M							Signature of O.P Unit Oprator	
									Starting	5min	10min	15min	20min	25min	30min		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
03/01/24	07:00 AM	01:00 PM	06:00														Salyan
03/01/24	02:00 PM	06:00 PM	04:00														Salyan
04/01/24	07:00 AM	01:00 PM	06:00														Salyan
04/01/24	02:00 PM	06:00 PM	04:00														Salyan
05/01/24	07:00 AM	01:00 PM	06:00														Salyan
05/01/24	02:00 PM	06:00 PM	04:00														Salyan
06/01/24	07:00 AM	01:00 PM	06:00														Salyan
06/01/24	02:00 PM	06:00 PM	04:00														Salyan
07/01/24	07:00 AM	01:00 PM	06:00														Salyan
07/01/24	02:00 PM	06:00 PM	04:00														Salyan
08/01/24	07:00 AM	01:00 PM	06:00														Salyan
08/01/24	02:00 PM	06:00 PM	04:00														Salyan
09/01/24	07:00 AM	01:00 PM	06:00														Salyan
09/01/24	02:00 PM	06:00 PM	04:00														Salyan
10/01/24	07:00 AM	01:00 PM	06:00														Salyan
10/01/24	02:00 PM	06:00 PM	04:00														Salyan
11/01/24	07:00 AM	01:00 PM	06:00														Salyan
11/01/24	02:00 PM	06:00 PM	04:00														Salyan
12/01/24	07:00 AM	01:00 PM	06:00														Salyan
12/01/24	02:00 PM	05:40 PM	03:40														Salyan
Total →			99:40 hrs														



Jeon JUNIOR ENGINEER
 DIVISION OFFICE (E/M)
 JAL NIGAM RURAL GONDA
 TPI

CLIENT



Jal Jeevan Mission

Har Ghar Jal



State Level Water Analysis Laboratory, U.P Jal Nigam (Rural), Lucknow

6 Rana Pratap Marg Lucknow (Test Address only)

Print

Test report

Sample ID: U1688852517740102

User Information

Name:	Vishwanath Projects Limited shankar	Mobile:	7799887237
Email:	pe-ijm@vplindia.com	Pin Code:	
Full Address:	Village- Shahpur Jot Yusuph, Gram Panchayat- Shahpur Jot Yusuf, Block- Chitaura, District- Bahraich, State- Uttar Pradesh		

Sample description

Source of Sample:	Baldu Purwa	Village:	Baldepurwa
Gram Panchayat:	Baldu Purwa	Block:	Shahpur
District:	Bahraich	State:	Uttar Pradesh
Address:	Remarks:		
Latitude:	27.829802	Longitude:	81.353072

Date & time of sample collection

12.01.2024 | 12:25:00 PM

Date & time of sample received in lab

15.01.2024 | 11:28:00 AM

Date & time of sample analysed

30.01.2024 | 05:31:00 PM

Date & time of report generation

30.01.2024 | 05:33:42 PM



Seen

JUNIOR ENGINEER
DIVISION OF WATER
U.P. JAL NIGAM RURAL GONDA







Test results

Sr. No.	Parameters tested	Unit of measurement	Requirement (acceptable limit) as per BIS 10500	Permissible limit (in absence of alternate source) as per BIS 10500	Test result value	Remarks
1	Aluminum (As Al)	mg/l	0.03	0.2	0.002	✓
2	Barium (as Ba)	mg/l	0.7	No Relaxation	0.009	✓
3	Boron (as B)	mg/l	0.5	1	0.323	✓
4	Cadmium (As Cd)	mg/l	0.003	No Relaxation	0.000	✓
5	Calcium (as Ca)	mg/l	75	200	38.000	✓
6	Chloride (as Cl)*	mg/l	250	1000	12.500	✓
7	Copper (As Cu)	mg/l	0.05	1.5	0.001	✓
8	E. coli	CFU/100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	✓
9	Fluoride (as F)*	mg/l	1	1.5	0.160	✓
10	Free residual Chlorine	mg/l	0.2	1	0.000	✓
11	Iron (As Fe)*	mg/l	1	No Relaxation	0.012	✓
12	Lead (as Pb)	mg/l	0.01	No Relaxation	0.000	✓
13	Magnesium (As Mg)	mg/l	30	100	23.170	✓
14	Manganese (As Mn)	mg/l	0.1	0.3	0.002	✓
15	Nickel (As Ni)	mg/l	0.02	No Relaxation	0.000	✓
16	Nitrate (as NO3)*	mg/l	45	No Relaxation	1.000	✓
17	pH*	NA	6.5-8.5	No Relaxation	7.940	✓
18	Silver (as Ag)	mg/l	0.1	No Relaxation	0.000	✓
19	Sulphate (as SO4)*	mg/l	200	400	2.000	✓
20	TDS*	mg/l	500	2000	266.000	✓
21	Total Alkalinity (as Calcium Carbonate)*	mg/l	200	600	240.000	✓
22	Total Arsenic (As As)*	mg/l	0.01	No Relaxation	0.002	✓
23	Total Chromium (As Cr)	mg/l	0.05	No Relaxation	0.000	✓
24	Total coliform	CFU/ 100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	✓
25	Total Hardness (As CaCO3)*	mg/l	200	600	190.000	✓
26	Turbidity*	NTU	1	5	2.170	✓
27	Zinc (As Zn)	mg/l	5	15	0.021	✓

Note:

JUNIOR ENGINEER
 DIVISION OFFICE (E/M)
 U.P. JAL NIGAM RURAL GONDA

	REQUEST FOR INSPECTION AND APPROVAL		 Har Ghar Jal Jal Jeevan Mission	 SWSM Uttar Pradesh
Project	Jal Jeevan Mission Water Project, Bahraich (UP)			
Client	State Water & Sanitation Mission , Uttar Pradesh			
Consultant /TPA	Ceinsys Techno LTD.			
EPC Contractor	Ga Infra - VPL (JV)			
RFI No	VPL/JJM/BAHRAICH/076			
RFI Start Date and Time	7-Jan-24			
Location:	BALDUPURWA ZONE A	SHIVPUR		
For Civil /Works :	OP UNIT TESTING			
Drawing No.				
Description of Work:				
OP UNIT TESTING WORK STARTED				
RFI Raised By	Abhijeet Kant			
Signature				
Date	7-Jan-24			
Approved		Rejected		Not Ready
Department	M/s GA INFRA -VPL(JV)	TPI (M/s Ceinsys Techno LTD)	Client (UP Jal Nigam)	
Comments		!, Site are was not barricaded at site.		
Signature				
Date				



REQUEST FOR INSPECTION AND APPROVAL



Project	Jal Jeevan Mission Water Project, Bahraich (UP)		
Client	State Water & Sanitation Mission , Uttar Pradesh		
Consultant /TPA	Ceinsys Techno LTD.		
EPC Contractor	Ga Infra - VPL (JV)		
RFI No	VPL/JJM/BAHRAICH/069		
RFI Start Date and Time	3-Jan-24		
Location:	BALDUPURWA ZONE A	SHIVPUR	
For Civil /Works :	OP UNIT STARTED		
Drawing No.			
Description of Work:	OP UNIT STARTED		
RFI Raised By	Abhijeet Kant		
Signature			
Date	3-Jan-24		
Approved		Rejected	Not Ready
Department	M/s GA INFRA -VPL(JV)	TPI (M/s Ceinsys Techno LTD)	Client (UP Jal Nigam)
Comments		OP Unit Testing Properly Completed.	
Signature			
Date			



REQUEST FOR INSPECTION AND APPROVAL



Project	Jal Jeevan Mission Water Project, Bahraich (UP)		
Client	State Water & Sanitation Mission , Uttar Pradesh		
Consultant /TPA	Ceinsys Techno LTD.		
EPC Contractor	Ga Infra - VPL (JV)		
RFI No	VPL/JJM/BAHRAICH/061		
RFI Start Date and Time	24-Dec-23		
Location:	BALDUPURWA ZONE A	SHIVPUR	
For Civil /Works :	COMPRESSOR TESTING WORK STARTED		
Drawing No.			
Description of Work:	<p style="text-align: center;">COMPRESSOR TESTING STARTED</p>		
RFI Raised By	Abhijeet Kant		
Signature			
Date	24-Dec-23		
Approved		Rejected	Not Ready
Department	M/s GA INFRA -VPL(JV)	TPI (M/s Ceinsys Techno LTD)	Client (UP Jal Nigam)
Comments		Log book not available at site	
Signature			
Date			



REQUEST FOR INSPECTION AND APPROVAL



Project	Jal Jeevan Mission Water Project, Bahraich (UP)		
Client	State Water & Sanitation Mission , Uttar Pradesh		
Consultant /TPA	Ceinsys Techno LTD.		
EPC Contractor	Ga Infra - VPL (JV)		
RFI No	VPL/JJM/BAHRAICH/057		
RFI Start Date and Time	22-Dec-23		
Location:	BALDUPURWA ZONE A	SHIVPUR	
For Civil /Works :	COMPRESSOR STARTED		
Drawing No.			
Description of Work:	<p style="text-align: center;">COMPRESSOR WORK STARTED</p>		
RFI Raised By	Abhijeet Kant		
Signature			
Date	22-Dec-23		
Approved		Rejected	Not Ready
Department	M/s GA INFRA -VPL(JV)	TPI (M/s Ceinsys Techno LTD)	Client (UP Jal Nigam)
Comments		! - Log book not available at site,	
Signature			
Date			



REQUEST FOR INSPECTION AND APPROVAL



Project	Jal Jeevan Mission Water Project, Bahraich (UP)		
Client	State Water & Sanitation Mission , Uttar Pradesh		
Consultant /TPA	Ceinsys Techno LTD.		
EPC Contractor	Ga Infra - VPL (JV)		
RFI No	VPL/JJM/BAHRAICH/051		
RFI Start Date and Time	16-Dec-23		
Location:	BALDUPURWA ZONE A	SHIVPUR	
For Civil /Works :	LOWERING STARTED		
Drawing No.			
Description of Work:	<p style="text-align: center;">LOWERING WORK STARTED</p>		
RFI Raised By	Abhijeet Kant		
Signature			
Date	16-Dec-23		
Approved		Rejected	Not Ready
Department	M/s GA INFRA -VPL(JV)	TPI (M/s Ceinsys Techno LTD)	Client (UP Jal Nigam)
Comments		1. Side order book not available at site	
Signature			
Date			



REQUEST FOR INSPECTION AND APPROVAL



Project	Jal Jeevan Mission Water Project, Bahraich (UP)		
Client	State Water & Sanitation Mission , Uttar Pradesh		
Consultant /TPA	Ceinsys Techno LTD.		
EPC Contractor	Ga Infra - VPL (JV)		
RFI No	VPL/JJM/BAHRAICH/043		
RFI Start Date and Time	2-Dec-23		
Location:	BALDUPURWA ZONE A	SHIVPUR	
For Civil /Works :	ELECTRICAL LOGGING		
Drawing No.			
Description of Work:	<p style="text-align: center;">ELECTRICAL LOGGING WORK STARTED</p>		
RFI Raised By	Abhijeet Kant		
Signature			
Date	2-Dec-23		
Approved		Rejected	Not Ready
Department	M/s GA INFRA -VPL(JV)	TPI (M/s Ceinsys Techno LTD)	Client (UP Jal Nigam)
Comments			
Signature			
Date			



REQUEST FOR INSPECTION AND APPROVAL



Project	Jal Jeevan Mission Water Project, Bahraich (UP)		
Client	State Water & Sanitation Mission , Uttar Pradesh		
Consultant /TPA	Ceinsys Techno LTD.		
EPC Contractor	Ga Infra - VPL (JV)		
RFI No	VPL/JJM/BAHRAICH/041		
RFI Start Date and Time	1-Dec-23		
Location:	BALDUPURWA ZONE A	SHIVPUR	
For Civil /Works :	DRILLING STARTED		
Drawing No.			
Description of Work:	<p style="text-align: center;">DRILLING WORK STARTED</p>		
RFI Raised By	Abhijeet Kant		
Signature			
Date	1-Dec-23		
Approved		Rejected	Not Ready
Department	M/s GA INFRA -VPL(JV)	TPI (M/s Ceinsys Techno LTD)	Client (UP Jal Nigam)
Comments		drilling work completed.	
Signature			
Date			