





PROJEC	I STATE WATER & SAN			THRAS
	FORMET NAME:- REQ			
Format Number:-		RFI Number:-		Date:-20-1-2
Name of Contractor: BG	CCPL-RAMKY (JV)	Contract No:		20 -
	Location	on of Work		
District:- HATHRAS	Block:- 39_		me Name:-HF	RDPUK.
Following Civil items a	re ready for Inspection:	Date:	cog a	orashi
CDC	ube Well Excavati			RCC
Shuttering Br	ick Work Plaster V	Vork Painti	ng Sta	nd Post
Rising Main B	ack Filling M.	S/Wicket Gate/Windo	ow [
Others		Land to the Albanda series		
Following Mechanical	Flectrical CS I Itama and an			
	Electrical, C&I Items are rea		Date:-	
Instrumentation	Welding Valves	Chain Pulley	/ D	G Set
Pumpset	Stabilizer Pannel	Solar	Chlorinating	g Plant
Lighting EMF	Meter Level Transmi	tter/Pressure Transmi	tter RT	U Line
	50 (C. 14) 대부터 1일 2일 발표 : (C. 15) [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]) HDPE() M.S(ners
	60LPM - Dailein 25			
On Date:- 20-1-	25	Time:- /	2120 pm	700000000000000000000000000000000000000
Submitted by:	of Date:	Time: 1610	06 Sign: _	122 com
Arvee:				
Received by:	Date:	Time:	Sign:	
Comments:				
Civil	Department	F&	M, I/C Depar	rtment
NAME	APPROVED	NAME	,, i, c bepai	APPROVED
DESIG	APPROVED AS NOTED	DESIG		APPROVED AS
SIGN	REJECTED	NOTED SIGN		REJECTED
				KEJECIED









PROJE	ECT STATE WATER & SAN	IITATION MISSION (S	WSM) HATHRAS
		QUEST FOR INSPECTION (
Format Number:-		RFI Number:-	Date:- 92 - 01-2
Name of Contractor: B	GCCPL-RAMKY (JV)	Contract No:	22 22
	Locat	ion of Work	
District:- HATHRAS	Block:- SqS	에 가는 보는 사람들이 얼마를 받는데 가는 사람들이 되었다. 그는 사람들이 가는 사람들이 되었다. 그렇게 되었다.	Name:- HARDPUR
Following Civil items	are ready for Inspection:		(Margy (madhi
60.0	Tube Well Excavat	Date:-	Por C
	Excaval	tion PCC	RCC
Shuttering	Brick Work Plaster	Work Painting	Stand Post
Rising Main	Back Filling N	I.S/Wicket Gate/Window	
Others			
		ti i i i i i i i i i i i i i i i i i i	
	l, Electrical, C&I Items are re	ady for Inspection:	Date:-
Instrumentation	Welding Valve	Chain Pulley	DG Set
Pumpset	Stabilizer Panne	Solar	Chlorinating Plant
Lighting EN	AF Meter Level Transm	nitter/Pressure Transmitter	RTU
Earthing Cable	Starter Piping-DI() HDPE() M.S()	Others
	Infection of		
Dish Charge - 1 On Date: 22-01	-25	Time:	Dilliyderth-11000 2:30PM
Submitted by:-	echoligh Date:	Time: take 0	Sign. Dambe
	o, do la Carce	10,304	my Sign: Jahan
Arvee: Received by:	5.		
	Date:	Time:	Sign:
Comments:			
Civi	il Department	E&M,	I/C Department
NAME	APPROVED	NAME	APPROVED
DESIG	APPROVED AS NOTED	[[마리 : 이 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1	APPROVED AS
SIGN	REJECTED	NOTED SIGN	DEJECTED
	1	JIGIN	REJECTED









SION (SWSM) HATHRAS PECTION (RFI) Date:-25/01/2
93/04/2
Scheme Name:- HARDPUR.
CTAR 9V GASKI
Date:-
PCC RCC
Painting Stand Post
Window
on: Date:-
Pulley DG Set
r Chlorinating Plant
ansmitter RTU
S() Others
rowering (ASEMBIY) with
1:30PM Sign: Theolog
.3011/ 31811 75/04/2
Sign:
E&M, I/C Department
APPROVED
APPROVED AS
REJECTED

GRAM PANCHAYAT- HARADPUR GARAVGARHI, BLOCK- SASNI, DISTT- HATHRAS

UNDER

JAL JIVAN MISSION

Introduction:

A Deep bore hole was drilled 110 mtrs. depth. and Logged depth 110 mtrs. at above site. Was drilled by M/s Braj Gopal Construction, Hathras.

On the request of M/s Braj Gopal Construction, Hathras. a Geophysical well Logging in the above bore hole using IGIS Well Logger on 22.Jan.2025.

Logging Para meters - Self potential, short normal (N-16), Long Normal (N-64), Lateral. Details of major Aquifer formations explored from logging of bore hole combined with the study of Strata Chart prepared from drill cuttings are given in the following table:-

S.No.	Depth range(m)	Thickness(m)	Lithology	Expected Water
1.	0 - 5	5	Su-C - 1	Quality
2.	5 - 15	10	Surface soil	
3.	15 - 25	10	Dry sand Clay kankar	
4.	25 - 30	5	Fine sand	
5.	30 - 40	10	Clay kankar	Medium
6.	40 - 46	6	Fine sand	Medium
7. 8.	46 - 65	19	Clay kankar	ivieatum
9.	65 - 75*	10	Medium sand	Medium
7.	75 - 110	35	Clay kankar	Wicdian



72 18 90mh

40-46 -> 06 MN

65-75 -> 10mH

[on Ebetrio]

Water level > Dofeat

	00 111	20
	.00	
	3.00	
	6.00	
8	5.00	40.50
	3.00/	
	6.00	45.50
	6.00	
	2.00	6- I
	6.00	65.50
	3.00	74.50
8	1.00	
	6.00	82.50

69CO SPINE	Contractor:- BGCCPL-Ramky (J	V) Client:- JAL NIGAM(R)/SWSM	>
District:- Hathras	PIPE ASSEMBLY AND LOWERING		
Rig No/Type. DC	Block Name:- S4SMI	Scheme name:-	
Under - JJM Assembly Siz	ze:- 200 X200 MM Required Li	Size Of Bore. 5(0) (COO)	
	MM Required LI	PM:- /60 Rep.no:	
CHART			
AGL- M	PIPE LENGTH	ASSEMBLY DETAILS	
	Pipe No. 23 =		
		Drilling Started date: 20-1-25	
	Pipe No. 22 =	Drilling Depth : M (As Per DPR))
	Pipe No. 21 =	Lowering Started: 25/01/25	
	Fipe No. 21 =	Lowering Comleted: 25/01/25	-
	Pipe No. 20 =	Assembly Lowered : MM Housing Pipe Ø MM	
		· · · · · · · · · · · · · · · · · · ·	
	Pipe No. 19 =	Plain Pipe ø 3 68 30 M Screen Pipe ø 200 MM 14 M	
AloL		Slotted Pine of	
A62 0.80	Pipe No. 18 =		
		Total Assembly length + AGL	30=1
	Pipe No. 17 = 6.65	Actual Drilling Depth M	
	Pipe No. 16 =		
	Pipe No. 16 = 685 Pipe No. 15 = 6.05		
	Pipe No. 15 = 6.05		
	003		
	Pipe No. 14 = 6.05		
	[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]		
	Pipe No. 13 = 6-05		
	Pipe No. 12 = 5.00		
4050	Pipe No. 11 = 6.65		
	Pipe No. 10 = 3.00		
=======================================			
45.50	Pipe No. 9 = 210 0		
	Pipe No. 8 = 6, 05		
	6.07		
	Pipe No. 7 = 6.05		
			-
	Pipe No. 6 = 1.850		
	Pine N. T. C.		
65.50	Pipe No. 5 = 6.05		
_ ^_	Pipe No. 4 = 6.00		
72			-
74.50	Pipe No. 3 = 3.00		
	Pipe No. 2 = 1:00		
Plug [7]	Pipe No. 1 = 600		
81:50	6,00		







PROJEC	I STATE WATER & SAN			THRAS
	FORMET NAME:- REQ			
Format Number:-		RFI Number:-		Date:-20-1-2
Name of Contractor: BG	CCPL-RAMKY (JV)	Contract No:		20 -
	Location	on of Work		
District:- HATHRAS	Block:- 39_		me Name:-HF	RDPUK.
Following Civil items a	re ready for Inspection:	Date:	cog a	orashi
CDC	ube Well Excavati			RCC
Shuttering Br	ick Work Plaster V	Vork Painti	ng Sta	nd Post
Rising Main B	ack Filling M.	S/Wicket Gate/Windo	ow [
Others		Land to the Albanda series		
Following Mechanical	Flectrical CS I Itama and an			
	Electrical, C&I Items are rea		Date:-	
Instrumentation	Welding Valves	Chain Pulley	/ D	G Set
Pumpset	Stabilizer Pannel	Solar	Chlorinating	g Plant
Lighting EMF	Meter Level Transmi	tter/Pressure Transmi	tter RT	U Line
	50 (C. 14) 대부터 1일 2일 발표 : (C. 15) [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]) HDPE() M.S(ners
	60LPM - Dailein 25			
On Date:- 20-1-	25	Time:- /	2120 pm	700000000000000000000000000000000000000
Submitted by:	of Date:	Time: 1610	06 Sign: _	122 com
Arvee:				
Received by:	Date:	Time:	Sign:	
Comments:				
Civil	Department	F&	M, I/C Depar	rtment
NAME	APPROVED	NAME	,, i, c bepai	APPROVED
DESIG	APPROVED AS NOTED	DESIG		APPROVED AS
SIGN	REJECTED	NOTED SIGN		REJECTED
				KEJECIED









PROJE	ECT STATE WATER & SAN	IITATION MISSION (S	WSM) HATHRAS
		QUEST FOR INSPECTION (
Format Number:-		RFI Number:-	Date:- 92 - 01-2
Name of Contractor: B	GCCPL-RAMKY (JV)	Contract No:	22 22
	Locat	ion of Work	
District:- HATHRAS	Block:- SqS	에 가는 보는 사람들이 얼마를 받는데 가는 사람들이 되었다. 그는 사람들이 가는 사람들이 되었다. 그렇게 되었다.	Name:- HARDPUR
Following Civil items	are ready for Inspection:		(Margy (madhi
60.0	Tube Well Excavat	Date:-	Por C
	Excaval	tion PCC	RCC
Shuttering	Brick Work Plaster	Work Painting	Stand Post
Rising Main	Back Filling N	I.S/Wicket Gate/Window	
Others			
		ti i i i i i i i i i i i i i i i i i i	
	l, Electrical, C&I Items are re	ady for Inspection:	Date:-
Instrumentation	Welding Valve	Chain Pulley	DG Set
Pumpset	Stabilizer Panne	Solar	Chlorinating Plant
Lighting EN	AF Meter Level Transm	nitter/Pressure Transmitter	RTU
Earthing Cable	Starter Piping-DI() HDPE() M.S()	Others
	Infection of		
Dish Charge - 1 On Date: 22-01	-25	Time:	Dilliyderth-11000 2:30PM
Submitted by:-	echoligh Date:	Time: take 0	Sign. Dambe
	o, do la Carce	10,304	my Sign: Jahan
Arvee: Received by:	5.		
	Date:	Time:	Sign:
Comments:			
Civi	il Department	E&M,	I/C Department
NAME	APPROVED	NAME	APPROVED
DESIG	APPROVED AS NOTED	[[마리 : 이 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1	APPROVED AS
SIGN	REJECTED	NOTED SIGN	DEJECTED
	1	JIGIN	REJECTED









SION (SWSM) HATHRAS PECTION (RFI) Date:-25/01/2
93/04/2
Scheme Name:- HARDPUR.
CTAR 9V GASKI
Date:-
PCC RCC
Painting Stand Post
Window
on: Date:-
Pulley DG Set
r Chlorinating Plant
ansmitter RTU
S() Others
rowering (ASEMBIY) with
1:30PM Sign: Theolog
.3011/ 31811 75/04/2
Sign:
E&M, I/C Department
APPROVED
APPROVED AS
REJECTED

GRAM PANCHAYAT- HARADPUR GARAVGARHI, BLOCK- SASNI, DISTT- HATHRAS

UNDER

JAL JIVAN MISSION

Introduction:

A Deep bore hole was drilled 110 mtrs. depth. and Logged depth 110 mtrs. at above site. Was drilled by M/s Braj Gopal Construction, Hathras.

On the request of M/s Braj Gopal Construction, Hathras. a Geophysical well Logging in the above bore hole using IGIS Well Logger on 22.Jan.2025.

Logging Para meters - Self potential, short normal (N-16), Long Normal (N-64), Lateral. Details of major Aquifer formations explored from logging of bore hole combined with the study of Strata Chart prepared from drill cuttings are given in the following table:-

S.No.	Depth range(m)	Thickness(m)	Lithology	Expected Water
1.	0 - 5	5	Su-C - 1	Quality
2.	5 - 15	10	Surface soil	
3.	15 - 25	10	Dry sand Clay kankar	
4.	25 - 30	5	Fine sand	
5.	30 - 40	10	Clay kankar	Medium
6.	40 - 46	6	Fine sand	Medium
7. 8.	46 - 65	19	Clay kankar	ivieatum
9.	65 - 75*	10	Medium sand	Medium
7.	75 - 110	35	Clay kankar	Wicdian



72 18 90mh

40-46 -> 06 MN

65-75 -> 10mH

[on Ebetrio]

Water level > Dofeat

	00 111	20
	.00	
	3.00	
	6.00	
8	5.00	40.50
	3.00/	
	6.00	45.50
	6.00	
	2.00	6- I
	6.00	65.50
	3.00	74.50
8	1.00	
	6.00	82.50

69CO SPINE	Contractor:- BGCCPL-Ramky (J	V) Client:- JAL NIGAM(R)/SWSM	>
District:- Hathras	PIPE ASSEMBLY AND LOWERING		
Rig No/Type. DC	Block Name:- S4SMI	Scheme name:-	
Under - JJM Assembly Siz	ze:- 200 X200 MM Required Li	Size Of Bore. 5(0) (COO)	
	MM Required LI	PM:- /60 Rep.no:	
CHART			
AGL- M	PIPE LENGTH	ASSEMBLY DETAILS	
	Pipe No. 23 =		
		Drilling Started date: 20-1-25	
	Pipe No. 22 =	Drilling Depth : M (As Per DPR))
	Pipe No. 21 =	Lowering Started: 25/01/25	
	Fipe No. 21 =	Lowering Comleted: 25/01/25	-
	Pipe No. 20 =	Assembly Lowered : MM Housing Pipe Ø MM	
		· · · · · · · · · · · · · · · · · · ·	
	Pipe No. 19 =	Plain Pipe ø 3 68 30 M Screen Pipe ø 200 MM 14 M	
AloL		Slotted Pine of	
A62 0.80	Pipe No. 18 =		
		Total Assembly length + AGL	30=1
	Pipe No. 17 = 6.65	Actual Drilling Depth M	
	Pipe No. 16 =		
	Pipe No. 16 = 685 Pipe No. 15 = 6.05		
	Pipe No. 15 = 6.05		
	003		
	Pipe No. 14 = 6.05		
	[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]		
	Pipe No. 13 = 6-05		
	Pipe No. 12 = 5.00		
4050	Pipe No. 11 = 6.65		
	Pipe No. 10 = 3.00		
=======================================			
45.50	Pipe No. 9 = 210 0		
	Pipe No. 8 = 6, 05		
	6.07		
	Pipe No. 7 = 6.05		
			-
	Pipe No. 6 = 1.850		
	Pine N. T. C.		
65.50	Pipe No. 5 = 6.05		
_ ^_	Pipe No. 4 = 6.00		
72			-
74.50	Pipe No. 3 = 3.00		
	Pipe No. 2 = 1:00		
Plug [7]	Pipe No. 1 = 600		
81:50	6,00		







PROJEC	I STATE WATER & SAN			IRAS
	FORMET NAME:- REQ			
Format Number:-		RFI Number:-	C	Date:-20-1-2
Name of Contractor: BG	CCPL-RAMKY (JV)	Contract No:		
	Location	on of Work		
District:- HATHRAS	Block:- 39_		ne Name:-HAR	DPUK.
Following Civil items a	re ready for Inspection:	Date:-	Cogo gr	chashi
CDC	ube Well Excavati			CC
Shuttering Br	ick Work Plaster V	Vork Paintin	g Stand	Post
Rising Main B	ack Filling M.	S/Wicket Gate/Windov	v T	
Others				
Following Mechanical	Flectrical CS I Itama and an	2011年1月1日 1日	The state of	
	Electrical, C&I Items are rea		Date:-	
Instrumentation	Welding Valves	Chain Pulley	DG S	Set
Pumpset	Stabilizer Pannel	Solar	Chlorinating P	lant
Lighting EMF	Meter Level Transmi	tter/Pressure Transmit	ter RTU	127
	50 (C. 14) 대부터 1일 2일 발표 : (C. 15) [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]) HDPE() M.S(Other	
	60LPM - Dailein 25			
On Date:- 20-1-	25	Time:- /-	120 bm	y alexan-1130
Submitted by:	Jany Date:	Time: 1610	6 Sign: 7	Fooh
Arvee:		a the stay		
Received by:	Date:	Time:	Sign:	
Comments:				
Civil	Department	F&I	M, I/C Departr	ment
NAME	APPROVED	NAME		PPROVED
DESIG	APPROVED AS NOTED	DESIG		PPROVED AS
SIGN	REJECTED	NOTED SIGN		EJECTED
		3.3.1	KI	LICIED









PROJE	ECT STATE WATER & SAN	IITATION MISSION (S	WSM) HATHRAS
		QUEST FOR INSPECTION (
Format Number:-		RFI Number:-	Date:- 92 - 01-2
Name of Contractor: B	GCCPL-RAMKY (JV)	Contract No:	22 22
	Locat	ion of Work	
District:- HATHRAS	Block:- SqS	에 가는 보는 사람들이 있는 것이 되었다면 하는데	Name:- HARDPUR
Following Civil items	are ready for Inspection:		(Margy (madhi
60.0	Tube Well Excavat	Date:-	Por C
	Excaval	tion PCC	RCC
Shuttering	Brick Work Plaster	Work Painting	Stand Post
Rising Main	Back Filling N	I.S/Wicket Gate/Window	
Others			
		tion of the state of the state of	
	l, Electrical, C&I Items are re	ady for Inspection:	Date:-
Instrumentation	Welding Valve	Chain Pulley	DG Set
Pumpset	Stabilizer Panne	Solar	Chlorinating Plant
Lighting EN	AF Meter Level Transm	nitter/Pressure Transmitter	RTU
Earthing Cable	Starter Piping-DI() HDPE() M.S()	Others
	Infection of		
Dish Charge - 1 On Date: 22-01	-25	Time:	Dilliyderth-11000 2:30PM
Submitted by:-	echoligh Date:	Time: 1110	Sign. Dambe
	o, do la Carce	10,301	my Sign: Jahan
Arvee: Received by:	5.		
	Date:	Time:	Sign:
Comments:			
Civi	il Department	E&M,	I/C Department
NAME	APPROVED	NAME	APPROVED
DESIG	APPROVED AS NOTED	[[하다 전환 62] [[[하다 하고 12] [[[하다 하다 [[[] [[] [[]	APPROVED AS
SIGN	REJECTED	NOTED SIGN	DEJECTED
	1	JIGIN	REJECTED









PROJECT STATE WATER & SANITATION MISSION (SWSM) HATHRAS FORMET NAME:- REQUEST FOR INSPECTION (RFI) Format Number:-RFI Number:-Date: -25/01/25 Name of Contractor: BGCCPL-RAMKY (JV) **Contract No:** Location of Work District:- HATHRAS Block:-Scheme Name: - HARDPUR Sasmi GAR 9V GAZAI Following Civil items are ready for Inspection: Date:-SBC Tube Well Excavation PCC RCC Shuttering **Brick Work Plaster Work Painting** Stand Post **Rising Main Back Filling** M.S/Wicket Gate/Window Others Following Mechanical, Electrical, C&I Items are ready for Inspection: Date:-Instrumentation Welding Valves **Chain Pulley** DG Set Pumpset Stabilizer Pannel Solar **Chlorinating Plant** Lighting **EMF Meter** Level Transmitter/Pressure Transmitter RTU Earthing Cable Starter Piping-DI() HDPE() M.S(Work Descriptions:- MS PIPE and Screen PIPE Lowering (ASEMBLY) with P-gravel filling work. Dishcharde-1601PM Disling Dig-500MM Dishcharde-1601PM Dishcharde-1601PM Disling Dig-500MM Dishcharde Depth-110MTR Time:- 3:30PM Submitted by: Thenked Date: Time: 2:30PM Sign: Theorem Arvee: Received by: Date: Time: Sign: Comments: Civil Department E&M, I/C Department NAME **APPROVED** NAME **APPROVED** DESIG APPROVED AS NOTED DESIG **APPROVED AS** NOTED SIGN REJECTED SIGN REJECTED

GRAM PANCHAYAT- HARADPUR GARAVGARHI, BLOCK- SASNI, DISTT- HATHRAS

UNDER

JAL JIVAN MISSION

Introduction:

A Deep bore hole was drilled 110 mtrs. depth. and Logged depth 110 mtrs. at above site. Was drilled by M/s Braj Gopal Construction, Hathras.

On the request of M/s Braj Gopal Construction, Hathras. a Geophysical well Logging in the above bore hole using IGIS Well Logger on 22.Jan.2025.

Logging Para meters - Self potential, short normal (N-16), Long Normal (N-64), Lateral. Details of major Aquifer formations explored from logging of bore hole combined with the study of Strata Chart prepared from drill cuttings are given in the following table:-

S.No.	Depth range(m)	Thickness(m)	Lithology	Expected Water
1.	0 - 5	5	Su-C - 1	Quality
2.	5 - 15	10	Surface soil	
3.	15 - 25	10	Dry sand Clay kankar	
4.	25 - 30	5	Fine sand	
5.	30 - 40	10	Clay kankar	Medium
6.	40 - 46	6	Fine sand	Madiu
7. 8.	46 - 65	19	Clay kankar	Medium
9.	65 - 75*	10	Medium sand	Medium
2.	75 - 110	35	Clay kankar	Wicdium



72 18 90mh

40-46 -> 06 MN

65-75 -> 10mH

[on Ebetrio]

Water level > Dofeat

	00 111	20
	.00	
	00.5	
	6.60	
8	5.00	40.50
	3.00/	
	6.00	45.50
	6.00	
	2.00	c
	6.00	65.50
	3.00	74.50
8	1.00	Section Section 1
	6.00	81.50

6900 deliver of	Contractor:- BGCCPL-Ramky (J	V) Client:- JAL NIGAM(R)/SWSM	
District:- Hathras	PIPE ASSEMBLY AND LOWERING		SWSM
Rig No/Type. DC	Block Name: SASMI	Scheme name:-	
Under - JJM Assembly Size:	2000200 MM Required LF	Size Of Bore. 500 X COO	
	WW Required LF	PM:- /60 Rep.no:	И.
CHART			
AGLM	PIPE LENGTH	ASSEMBLY DETAILS	
	Pipe No. 23 =		
		Drilling Started date: $20-1-3$	15
	Pipe No. 22 =	Drilling Depth : M (As Pe	r DPR)
	Ding No. 24	Lowering Started: 25/01/	25
	Pipe No. 21 =	Lowering Comleted: 25/01/2	25
	Pipe No. 20 =	Assembly Lowered : MM	
			1
	Pipe No. 19 =	Plain Pipe Ø 3 68.3 Screen Pipe Ø 200 MM / U	
AloL		Slotted Pine of	M
A612 0.80	Pipe No. 18 =		_M
Ť	Pine No. 17	Total Assembly length + AGL 81.50	0.80-1
	Pipe No. 17 = 6.65	Actual Drilling Depth M	
	Pipe No. 16 = /		
	Pipe No. 16 = 685 Pipe No. 15 = 6.05		
	Pipe No. 15 = 6:00		
	003		
	Pipe No. 14 = 6.05		
	선물 선물 가게 되었다면 하는데 그 때문에 가는 사람들이 되었다면 살이 없었다.		
	Pipe No. 13 = 6.05		
	Pipe No. 12 = 5.00		
4050	Pipe No. 11 = 6.65		
	0.07		
1	Pipe No. 10 = 3.00		
45:50	Pipe No. 9 = 210 0		
	Pipe No. 8 = 6.05		
	6.07		
	Pipe No. 7 = 6.05		
	6.03		
	Pipe No. 6 = 1-850		
65.50	Pipe No. 5 = 6.05		
	Pipe No. 4 = 6.00		
74.50	Pipe No. 3 = 3.00		
P	ipe No. 2 = 1:00		
Plug 7 _ 81.50 Pi	ipe No. 1 = 6.00		







PROJEC	I STATE WATER & SAN			IRAS
	FORMET NAME:- REQ			
Format Number:-		RFI Number:-	C	Date:-20-1-2
Name of Contractor: BG	CCPL-RAMKY (JV)	Contract No:		
	Location	on of Work		
District:- HATHRAS	Block:- 39_		ne Name:-HAR	DPUK.
Following Civil items a	re ready for Inspection:	Date:-	Cogo gr	chashi
CDC	ube Well Excavati			CC
Shuttering Br	ick Work Plaster V	Vork Paintin	g Stand	Post
Rising Main B	ack Filling M.	S/Wicket Gate/Windov	v T	
Others				
Following Mechanical	Flectrical CS I Itama and an	2011年1月1日 1日	The state of	
	Electrical, C&I Items are rea		Date:-	
Instrumentation	Welding Valves	Chain Pulley	DG S	Set
Pumpset	Stabilizer Pannel	Solar	Chlorinating P	lant
Lighting EMF	Meter Level Transmi	tter/Pressure Transmit	ter RTU	127
	50 (C. 14) 대부터 1일 2일 발표 : (C. 15) [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]) HDPE() M.S(Other	
	60LPM - Dailein 25			
On Date:- 20-1-	25	Time:- /-	120 bm	y alexan-1130
Submitted by:	Jany Date:	Time: 1610	6 Sign: 7	Fooh
Arvee:		a the stay		
Received by:	Date:	Time:	Sign:	
Comments:				
Civil	Department	F&I	M, I/C Departr	ment
NAME	APPROVED	NAME		PPROVED
DESIG	APPROVED AS NOTED	DESIG		PPROVED AS
SIGN	REJECTED	NOTED SIGN		EJECTED
		3.3.1	KI	LICIED









PROJE	ECT STATE WATER & SAN	IITATION MISSION (S	WSM) HATHRAS
		QUEST FOR INSPECTION (
Format Number:-		RFI Number:-	Date:- 92 - 01-2
Name of Contractor: B	GCCPL-RAMKY (JV)	Contract No:	22 22
	Locat	ion of Work	
District:- HATHRAS	Block:- SqS	에 가는 보는 사람들이 있는 것이 되었다면 하는데	Name:- HARDPUR
Following Civil items	are ready for Inspection:		(Margy (madhi
60.0	Tube Well Excavat	Date:-	Por C
	Excaval	tion PCC	RCC
Shuttering	Brick Work Plaster	Work Painting	Stand Post
Rising Main	Back Filling N	I.S/Wicket Gate/Window	
Others			
		tion of the state of the state of	
	l, Electrical, C&I Items are re	ady for Inspection:	Date:-
Instrumentation	Welding Valve	Chain Pulley	DG Set
Pumpset	Stabilizer Panne	Solar	Chlorinating Plant
Lighting EN	AF Meter Level Transm	nitter/Pressure Transmitter	RTU
Earthing Cable	Starter Piping-DI() HDPE() M.S()	Others
	Infection of		
Dish Charge - 1 On Date: 22-01	-25	Time:	Dilliyderth-11000 2:30PM
Submitted by:-	echoligh Date:	Time: 1110	Sign. Dambe
	o, do la Carce	10,301	my Sign: Jahan
Arvee: Received by:	5.		
	Date:	Time:	Sign:
Comments:			
Civi	il Department	E&M,	I/C Department
NAME	APPROVED	NAME	APPROVED
DESIG	APPROVED AS NOTED	[[하다 전환 62] [[[하다 하고 12] [[[하다 하다 [[[] [[] [[]	APPROVED AS
SIGN	REJECTED	NOTED SIGN	DEJECTED
	1	JIGIN	REJECTED









PROJECT STATE WATER & SANITATION MISSION (SWSM) HATHRAS FORMET NAME:- REQUEST FOR INSPECTION (RFI) Format Number:-RFI Number:-Date: -25/01/25 Name of Contractor: BGCCPL-RAMKY (JV) **Contract No:** Location of Work District:- HATHRAS Block:-Scheme Name: - HARDPUR Sasmi GAR 9V GAZAI Following Civil items are ready for Inspection: Date:-SBC Tube Well Excavation PCC RCC Shuttering **Brick Work Plaster Work Painting** Stand Post **Rising Main Back Filling** M.S/Wicket Gate/Window Others Following Mechanical, Electrical, C&I Items are ready for Inspection: Date:-Instrumentation Welding Valves **Chain Pulley** DG Set Pumpset Stabilizer Pannel Solar **Chlorinating Plant** Lighting **EMF Meter** Level Transmitter/Pressure Transmitter RTU Earthing Cable Starter Piping-DI() HDPE() M.S(Work Descriptions:- MS PIPE and Screen PIPE Lowering (ASEMBLY) with P-gravel filling work. Dishcharde-1601PM Disling Dig-500MM Dishcharde-1601PM Dishcharde-1601PM Disling Dig-500MM Dishcharde Depth-110MTR Time:- 3:30PM Submitted by: Thenked Date: Time: 2:30PM Sign: Theorem Arvee: Received by: Date: Time: Sign: Comments: Civil Department E&M, I/C Department NAME **APPROVED** NAME **APPROVED** DESIG APPROVED AS NOTED DESIG **APPROVED AS** NOTED SIGN REJECTED SIGN REJECTED

GRAM PANCHAYAT- HARADPUR GARAVGARHI, BLOCK- SASNI, DISTT- HATHRAS

UNDER

JAL JIVAN MISSION

Introduction:

A Deep bore hole was drilled 110 mtrs. depth. and Logged depth 110 mtrs. at above site. Was drilled by M/s Braj Gopal Construction, Hathras.

On the request of M/s Braj Gopal Construction, Hathras. a Geophysical well Logging in the above bore hole using IGIS Well Logger on 22.Jan.2025.

Logging Para meters - Self potential, short normal (N-16), Long Normal (N-64), Lateral. Details of major Aquifer formations explored from logging of bore hole combined with the study of Strata Chart prepared from drill cuttings are given in the following table:-

S.No.	Depth range(m)	Thickness(m)	Lithology	Expected Water
1.	0 - 5	5	Su-C - 1	Quality
2.	5 - 15	10	Surface soil	
3.	15 - 25	10	Dry sand Clay kankar	
4.	25 - 30	5	Fine sand	
5.	30 - 40	10	Clay kankar	Medium
6.	40 - 46	6	Fine sand	Madiu
7. 8.	46 - 65	19	Clay kankar	Medium
9.	65 - 75*	10	Medium sand	Medium
2.	75 - 110	35	Clay kankar	Wicdium



72 18 90mh

40-46 -> 06 MN

65-75 -> 10mH

[on Ebetrio]

Water level > Dofeat

	00 111	20
	.00	
	00.5	
	6.60	
8	5.00	40.50
	3.00/	
	6.00	45.50
	6.00	
	2.00	c
	6.00	65.50
	3.00	74.50
8	1.00	Section Section 1
	6.00	81.50

6900 deliver of	Contractor:- BGCCPL-Ramky (J	V) Client:- JAL NIGAM(R)/SWSM	
District:- Hathras	PIPE ASSEMBLY AND LOWERING		SWSM
Rig No/Type. DC	Block Name:- SASMI	Scheme name:-	
Under - JJM Assembly Size:	2000200 MM Required LF	Size Of Bore. 500 X COO	
	WW Required LF	PM:- /60 Rep.no:	И.
CHART			
AGLM	PIPE LENGTH	ASSEMBLY DETAILS	
	Pipe No. 23 =		
		Drilling Started date: $20-1-3$	15
	Pipe No. 22 =	Drilling Depth : M (As Pe	r DPR)
	Ding No. 24	Lowering Started: 25/01/	25
	Pipe No. 21 =	Lowering Comleted: 25/01/2	25
	Pipe No. 20 =	Assembly Lowered : MM	
			1
	Pipe No. 19 =	Plain Pipe Ø 3 68.3 Screen Pipe Ø 200 MM / U	
AloL		Slotted Pine of	M
A612 0.80	Pipe No. 18 =		_M
Ť	Pine No. 17	Total Assembly length + AGL 81.50	0.80-1
	Pipe No. 17 = 6.65	Actual Drilling Depth M	
	Pipe No. 16 = /		
	Pipe No. 16 = 685 Pipe No. 15 = 6.05		
	Pipe No. 15 = 6:00		
	0.03		
	Pipe No. 14 = 6.05		
	[2] [전[1][[전][1][[2]][[2][[2][[2][[2][[2][[2][[2][[2		
	Pipe No. 13 = 6.05		
	Pipe No. 12 = 5.00		
4050	Pipe No. 11 = 6.65		
	0.07		
1	Pipe No. 10 = 3.00		
45:50	Pipe No. 9 = 210 0		
	Pipe No. 8 = 6.05		
	6.07		
	Pipe No. 7 = 6.05		
	6.03		
	Pipe No. 6 = 1-850		
65.50	Pipe No. 5 = 6.05		
=	Pipe No. 4 = 6.00		
74.50	Pipe No. 3 = 3.00		
P	ipe No. 2 = 1:00		
Plug 7 _ 81.50 Pi	ipe No. 1 = 6.00		