



Project : Integrated Agriculture Development Project (IADP).

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY, RAJSHAHI.

Engineer

BARIND MULTIPURPOSE DEVELOPMENT
AUTHORITY, RAJSHAHI.

Sinking & Drilling Contractor

M/s M.R drilling & Construction
Hazipara, Thakurgaon.

DTW No : A-BMDA-

District : Panchagarh.

Upazilla : Atwari.

Union : Bolrampur.

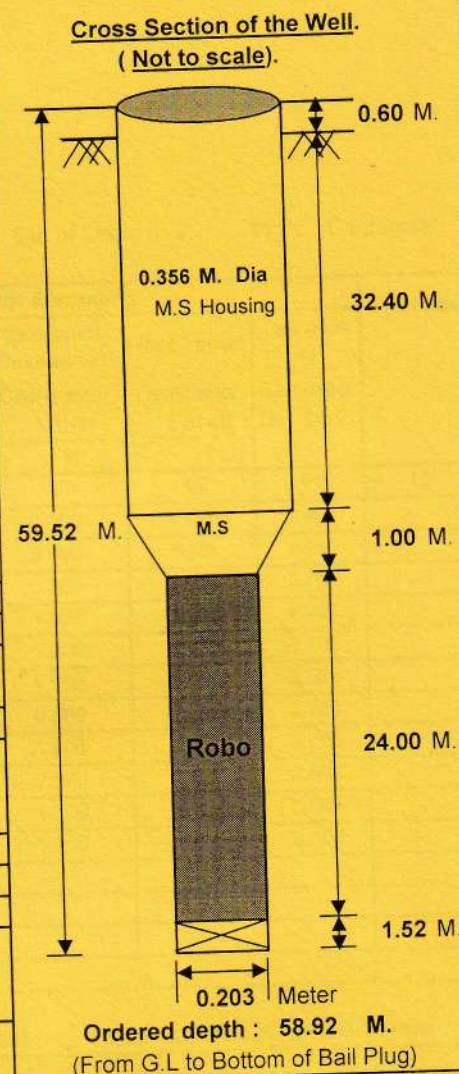
Mouza : Chuchuli.

J.L No. : 53

Plot No. : 790/1148

CONSTRUCTION DETAILS.

Opearation	Started	Completed	
Drilling	13/12/2014 At 10.00	18/12/14 At 9.00	
Casing	18/12/14 At 10.00	18/12/14 At 14.00	
Gravel placing	18/12/14 At 14.30	18/12/14 At 16.30	
Drilling Diameter	0.6096 Meter		
Housing pipe (Diameter)	: 0.3556 Meter (Mild Steel / PVC)		
UWC	: M.S 0.60 M. above G.L.		
UWC Including Reducer	: M.S 33.40 M. bellow G.L.		
Lapping (With Reducer)	: 0.00 M.	Total Fixture length (M.) :	34.00
LWC pipe (Diameter)	: 0.203 Meter (Mild Steel / PVC)		
Depth bellow G.L : From	PVC 33.40 M. To 33.40 M.		0.00
From	PVC 33.40 M. To 33.40 M.		0.00
Lapping	: 0.00 M.	Total Fixture length (M.) :	0.00
Screen pipe (Diameter)	: 0.203 Meter (SS/ FG/ LCS/ PVC - Robo)		
Depth bellow G.L : From	PVC 33.40 M. To 57.40 M.		24.00
From	PVC 57.40 M. To 57.40 M.		0.00
Lapping	: 0.00 M.	Total Fixture length (M.) :	24.00
Bail plug (Diameter)	: 0.203 Meter (SS/ FG/ LCS/ PVC)		
Depth bellow G.L : From	PVC 57.40 M. To 58.92 M.		1.52
End Cap	: 0.203 Meter (SS/ FG/ LCS/ PVC)		
Depth bellow G.L : From	58.92 M. To 58.92 M.		0.00
Centralizers	:		
Depth bellow G.L At :	57 , 51 , 45 , 42 , 39 M.		
Total Number :			5 Nos.
Gravel	:		
Gravell Quantity (Approxmately) :	13.608 Cum.		
Depth bellow G.L At :From :	0.00 M. To 58.920 M.		
Total Quantity :			13.608 Cum
Fixture Length (Excluding lapping of Joint).			
From up to UWC bottom of Bail Plug.	Total Fixture length (M.) :		59.52 M.
Verticality Test	:		
Maximum Deviation	: 3.905 Centimeter. at 27.00 Meter Depth.		
Date	: 18/12/14		
G.L হইতে Bell Plug এর তলা পর্যন্ত Gravells দ্বারা প্যাকিং সম্পন্ন করা হয়েছে।			

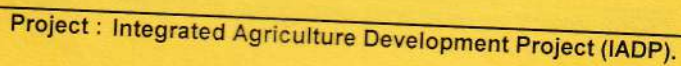


Material Used		
Housing (Inc.Reducer)+LWC (Blind Pipe)+Well Screen+Bail Plug =	34.00 M. + 0.00 M. + 24.00 M. + 1.52 M. =	59.52 M.
Lapping		
Housing (Inc.Reducer)+LWC (Blind Pipe)+Well Screen+Bail Plug =	0.00 M. + 0.00 M. + 0.00 M. + 0.00 M. =	0.00 M.

(Md. Golam Mostafa)
Sub-Assistant Engineer
B.M.D.A. Atwari Zone
Panchagarh.

(Eng. Md. Faridul Islam)
Assistant Engineer
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Union : Bolrampur.

Mouza	: Chuchuli.
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J.L No. : 53

Plot No. : 790/1148

Before & After Shrouding.

- | | | | | |
|---|-----------------------------------|---|-------------|-----------------|
| 1 | Total Length of Deep Tube Well | : | 59.52 Meter | |
| 2 | Length of UWC (Excluding Reducer) | : | 33.00 Meter | Date : 18/12/14 |

VERTICALITY DATA SHEET.

Suspension of Height (H) : 3.00 Meter Dia of UWC : d-1: 35.56 Centimeter. Dia of Disc : d-2: 31.75 Centimeter.

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(প্রকৌঃ মোঃ ফারিদুল ইসলাম)
(Eng. Md. Faridu Islam)
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**BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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DEVELOPMENT RECORD

(Preiod : 2.00 Hours)

DTW No : A-BMDA-
District : Panchagarh.
Upazilla : Atwari.
Union : Bolrampur.
Mouza : Chuchuli.
J.L No. : 53
Plot No. : 790/1148

Page No : 1

Date : 24/12/14
Startng Time : 7.00 hrs 0 minute, Capacity of Pump : 0.0850 Cumec.
Ref. Mark (Top of Housing) : 0.60 Meter above G.L.
Static Water Level : 3.277 Meter bellow top of Housing Pipe.
Size of Orifice : 0.125 Meter
Length of UWC : 33.00 Meter
Size of Delivery Pipe : 0.150 Meter
Depth of Pump Setting : 25.00 Meter

Time	Pizometric Height (Meter)	Discharge (Cumec.)	Pumping Water level bellow Reference Mark (Meter)	Actual Draw - Down (Meter)	Remarks.
1	2	3	4	5	6
00 mn (0.00 hrs)			3.277		50 % Discharge.
05 mn	0.3430	0.0288	7.114	3.837	
10 mn	0.3430	0.0288	7.139	3.862	
15 mn	0.3430	0.0288	7.190	3.913	
20 mn	0.3430	0.0288	7.241	3.963	
25 mn	0.3430	0.0288	7.266	3.989	
30 mn	0.3430	0.0288	7.317	4.040	
35 mn	1.3465	0.0566	8.714	5.437	0.0288 Cumec.
40 mn	1.3465	0.0566	8.740	5.462	100 % Discharge.
45 mn	1.3465	0.0566	8.765	5.488	
50 mn	1.3465	0.0566	8.803	5.526	
55 mn	1.3465	0.0566	8.842	5.564	
60 mn	1.3465	0.0566	8.867	5.589	
65 mn	1.3465	0.0566	8.918	5.640	
70 mn	2.1341	0.0708	10.353	7.075	0.0566 Cumec.
80 mn	2.1341	0.0708	10.403	7.126	125 % Discharge.
90 mn	2.1341	0.0708	10.442	7.164	
100 mn	2.8709	0.0850	12.093	8.816	0.0708 Cumec.
110 mn	2.8709	0.0850	12.144	8.867	150 % Discharge.
120 mn (2.00 hrs)	2.8709	0.0850	12.221	8.943	0.0850 Cumec.

1 Cumec. : 1000.00 LPS.

(Md. Golam Mostafa)
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Panchagarh.

(Eng. Md. Faridul Islam)
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BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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RECOVERY RECORD

(Preiod : 1.00 Hours)

DTW No : A-BMDA-

District : Panchagarh.

Upazilla : Atwari.

Union : Bolrampur.

Mouza : Chuchuli.

J.L No. : 53

Plot No. : 790/1148

Page No : 2

Date : 24/12/14

Starting Time : 9.00 hrs 0 minute, Capacity of Pump : 0.085 Cumec.

Ref. Mark (Top of Housing) : 0.60 Meter above G.L.

Static Water Level : 3.277 Meter bellow top of Housing Pipe.

Size of Orifice : 0.125 Meter

Length of UWC : 33.00 Meter

Size of Delivery Pipe : 0.15 Meter

Depth of Pump Setting : 25.00 Meter

Time	Water level bellow Reference Mark (Meter)	Remarks.
1	2	3
00 mn (2.00 hrs)	12.221	
01 mn	4.091	
02 mn	3.963	
03 mn	3.913	
04 mn	3.862	
05 mn	3.786	
07 mn	3.710	
09 mn	3.646	
11 mn	3.608	
13 mn	3.557	
15 mn	3.506	
20 mn	3.481	
25 mn	3.430	
30 mn	3.405	
40 mn	3.392	
50 mn	3.366	
60 mn (3.00 hrs)	3.354	

1 Cumec. : 1000.00 LPS.

(মোঃ গোলাম মোস্তাফা)

Sub Assistant Engineer
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(প্রকৌঃ মোঃ ফরিদুল ইসলাম)

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SAND TEST RECORD

(Preiod : 1.00 Hours)

DTW No : A-BMDA-
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Upazilla : Atwari.
Union : Bolrampur.
Mouza : Chuchuli.
J.L No. : 53
Plot No. : 790/1148

Page No : 3

Date : 24/12/14
Starting Time : 10.00 hrs 0 minute,
Ref. Mark (Top of Housing) : 0.60 Meter above G.L.
Static Water Level : 3.277 Meter bellow top of Housing Pipe.
Size of Orifice : 0.125 Meter
Length of UWC : 33.00 Meter
Capacity of Pump : 0.085 Cumec.
Size of Delivery Pipe : 0.15 Meter
Depth of Pump Setting : 25.00 Meter

Time	Water level bellow Reference Mark (Meter)	Sand Content	Remarks
1	2	3	4
00 mn (3.00 hrs)	3.354	N.B : Accepted sand content after 5 minutes. 100 ppm and after 10 minutes 30 ppm. Observed result : (a) After 5 minutes : <100..... ppm. (b) After 10 minutes : < 30..... ppm.	
01 mn	11.484		
02 mn	11.585		
03 mn	11.725		
04 mn	11.814		
05 mn	11.890		
07 mn	11.941		
09 mn	11.992		
11 mn	12.018		
13 mn	12.043		
15 mn	12.068		
20 mn	12.094		
25 mn	12.119		
30 mn	12.132		
40 mn	12.170		
50 mn	12.195		
60 mn (4.00 hrs)	12.259		

1 Cumec. : 1000.00 LPS.

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BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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DEVELOPMENT RECORD

(Preiod : 4.00 Hours) 150% Discharge.

DTW No : A-BMDA-
District : Panchagarh.
Upazilla : Atwari.
Union : Bolrampur.
Mouza : Chuchuli.
J.L No. : 53
Plot No. : 790/1148

Page No : 4

Date : 24/12/14
Starting Time : 11.00 hrs 0 minute, Capacity of Pump : 0.085 Cumec.
Ref. Mark (Top of Housing) : 0.60 Meter above G.L.
Static Water Level : 3.277 Meter bellow top of Housing Pipe.
Size of Orifice : 0.125 Meter
Length of UWC : 33.00 Meter
Size of Delivery Pipe : 0.15 Meter
Depth of Pump Setting : 25.00 Meter

Time	Pizometric Height (Meter)	Discharge (Cumec.)	Pumping Water level bellow Reference Mark (Meter)	Actual Draw - Down. (Meter)	Remarks.
1	2	3	4	5	6
00 mn (4.00 hrs)	2.8709	0.0850	12.259		Back Wash only 24 Time.
05 mn	2.8709	0.0850	11.789	8.511	
10 mn	2.8709	0.0850	11.916	8.638	
15 mn	2.8709	0.0850	12.018	8.740	
20 mn	2.8709	0.0850	12.119	8.842	
30 mn	2.8709	0.0850	12.170	8.893	
40 mn	2.8709	0.0850	12.195	8.918	
50 mn	2.8709	0.0850	12.221	8.943	
60 mn	2.8709	0.0850	12.246	8.968	
75 mn	2.8709	0.0850	12.271	8.994	
90 mn	2.8709	0.0850	12.284	9.007	
120 mn	2.8709	0.0850	12.297	9.019	
150 mn	2.8709	0.0850	12.322	9.045	
180 mn	2.8709	0.0850	12.335	9.057	
210 mn	2.8709	0.0850	12.348	9.070	
240 mn (8.00 hrs)	2.8709	0.0850	12.373	9.096	

1 Cumec. : 1000.00 LPS.

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**BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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PUMP TEST RECORD

(Preiod : 1.00 Hours) 150% Discharge.

DTW No : A-BMDA-

District : Panchagarh.

Upazilla : Atwari.

Union : Bolrampur.

Mouza : Chuchuli.

J.L No. : 53

Plot No. : 790/1148

Page No : 5

Date : 24/12/14
 Starting Time : 15.00 hrs 0 minute, Capacity of Pump : 0.085 Cumec.
 Ref. Mark (Top of Housing) : 0.60 Meter above G.L.
 Static Water Level : 3.277 Meter bellow top of Housing Pipe.
 Size of Orifice : 0.125 Meter Size of Delivery Pipe : 0.15 Meter
 Length of UWC : 33.00 Meter Depth of Pump Setting : 25.00 Meter

Time	Pizometric Height (Meter)	Discharge (Cumec.)	Pumping Water level bellow Reference Mark (Meter)	Actual Draw - Down. (Meter)	Remarks.
1	2	3	4	5	6
00 mn (8.00 hrs)	2.8709	0.0850	12.373	9.096	
01 mn	2.8709	0.0850	12.373	9.096	
02 mn	2.8709	0.0850	12.373	9.096	
03 mn	2.8709	0.0850	12.373	9.096	
04 mn	2.8709	0.0850	12.373	9.096	
05 mn	2.8709	0.0850	12.373	9.096	
06 mn	2.8709	0.0850	12.373	9.096	
07 mn	2.8709	0.0850	12.373	9.096	
09 mn	2.8709	0.0850	12.373	9.096	
11 mn	2.8709	0.0850	12.373	9.096	
13 mn	2.8709	0.0850	12.373	9.096	
15 mn	2.8709	0.0850	12.373	9.096	
20 mn	2.8709	0.0850	12.373	9.096	
25 mn	2.8709	0.0850	12.386	9.108	
30 mn	2.8709	0.0850	12.386	9.108	
40 mn	2.8709	0.0850	12.386	9.108	
50 mn	2.8709	0.0850	12.386	9.108	
60 mn (9.00 hrs)	2.8709	0.0850	12.386	9.108	

1 Cumec. : 1000.00 LPS.

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(Md. Golam Mostafa)

Sub-Assistant Engineer

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**BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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RECOVERY RECORD

(Preiod : 2.50 Hours) 150% Discharge.

DTW No	: A-BMDA-
District	: Panchagarh.
Upazilla	: Atwari.
Union	: Bolrampur.
Mouza	: Chuchuli.
J.L No.	: 53
Plot No.	: 790/1148
Page No	: 6

Date	: 24/12/14				
Starting Time	: 16.00	hrs	0	minute,	Capacity of Pump : 0.085 Cumec.
Ref. Mark (Top of Housing)	: 0.60	Meter	above G.L.		
Static Water Level	: 3.277	Meter	bellow top of Housing Pipe.		
Size of Orifice	: 0.125	Meter			
Length of UWC	: 33.00	Meter		Size of Delivery Pipe : 0.15 Meter	
				Depth of Pump Setting : 25.00 Meter	

Time	Water level bellow Reference Mark (Meter)	Remarks.
1	2	3
00 mn (9.00 hrs)	12.386	Pumping discontinued.
02 mn	3.735	
04 mn	3.659	
06 mn	3.582	
08 mn	3.532	
10 mn	3.481	
15 mn	3.455	
20 mn	3.430	
25 mn	3.405	
30 mn	3.392	
40 mn	3.379	
50 mn	3.366	
60 mn	3.354	
75 mn	3.341	
90 mn	3.328	
105 mn	3.316	
120 mn	3.303	
135 mn	3.290	
150 mn (11.50 hrs)	3.280	

1 Cumec. : 1000.00 LPS.

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**BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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MULTIPLE STEP TEST

(Preiod : 4.50 Hours)

DTW No : A-BMDA-
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Union : Bolrampur.
Mouza : Chuchuli.
J.L No. : 53
Plot No. : 790/1148
Page No : 7

Date : 24/12/14
Starting Time : 18.50 hrs 0 minute,
Ref. Mark (Top of Housing) : 0.60 Meter above G.L.
Static Water Level : 3.277 Meter bellow top of Housing Pipe.
Size of Orifice : 0.125 Meter
Length of UWC : 33.00 Meter
Capacity of Pump : 0.085 Cumec.
Size of Delivery Pipe : 0.15 Meter
Depth of Pump Setting : 25.00 Meter

Time	Pizometric Height (Meter)	Discharge (Cumec.)	Pumping Water level (Meter)	Actual Draw - Down (Meter)	Remarks.
1	2	3	4	5	6
00 mn (11.50 hrs)			3.280		
10 mn	1.3465	0.0566	8.765	5.488	100 % Discharge. 0.0566 Cumec.
20 mn	1.3465	0.0566	8.791	5.513	
30 mn	1.3465	0.0566	8.816	5.539	
45 mn	1.3465	0.0566	8.892	5.615	
60 mn	1.3465	0.0566	8.918	5.640	
90 mn	1.3465	0.0566	8.918	5.641	125 % Discharge. 0.0708 Cumec.
100 mn	2.1341	0.0708	10.366	7.088	
120 mn	2.1341	0.0708	10.378	7.101	
135 mn	2.1341	0.0708	10.391	7.114	
150 mn	2.1341	0.0708	10.442	7.164	
180 mn	2.1341	0.0708	10.493	7.215	150 % Discharge. 0.0850 Cumec.
190 mn	2.8709	0.0850	12.093	8.816	
200 mn	2.8709	0.0850	12.119	8.842	
210 mn	2.8709	0.0850	12.170	8.892	
225 mn	2.8709	0.0850	12.221	8.943	
240 mn	2.8709	0.0850	12.246	8.969	
270 mn (16.00 hrs)	2.8709	0.0850	12.271	8.994	

Static Water Level (S.W.L) : 3.277 Meter or 10.750 Feet.
Pumping Water Level (P.W.L) : 12.271 Meter or 40.250 Feet.
Final Discharge : 0.085 Cumec. or 3.000 Cusec.
Specific Draw Down : 105.811 Meter / Cumec. or 9.834 Feet. / Cusec.

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**BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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COMPLETION CERTIFICATE OF PUMP HOUSE.

DTW No : A-BMDA-

District : Panchagarh.

Upazilla : Atwari.

Union : Bolrampur.

Mouza : Chuchuli.

J.L No. : 53

Plot No. : 790/1148

Page No : 8

Engineer

BARIND MULTIPURPOSE DEVELOPMENT
AUTHORITY, RAJSHAHI.

Sinking & Drilling Contractor

M/s M.R drilling & Construction
Hazipara, Thakurgaon.

Date of Starting : 28/12/14

Date of Completion : 20/01/15

Certified that the contractor has completed the construction work of Pump House successfully at the above mentioned site as per specification in accordance with clause-8 of the General Specification and Special Terms & Conditions of contracts.

Following works have been completed specifically and checked the works personally.

SL. No.	Description of Works	Completed (Yes / No).	Remarks.
1	2	3	4
1	Plastering Work	Yes	
2	Slab Casting	Yes	
3	Roof Castig	Yes	
4	Discharge Box	No	
5	White Washing	Yes	
6	Lime Tracing / Bitumin emulsion	Yes	
7	Fitting of door made Metal sheet with proper paint	Yes	
8	Pump base	Yes	
9	R.C.C Beam	Yes	0' - 1¼" (Inch) dia Rod Hook used in R.C.C Beam.
10	Ditch filling or Site Development	Yes	
11	Lock and Key supply (2 Nos.)	Yes	
12			
13			

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**BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY,
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CERTIFICATE OF ACCEPTANCE.

DTW No : A-Puraton-365
District : Panchagarh.
Upazilla : Atwari.
Union : Dhamore.
Mouza : Latijhari
J.L No. : 0
Plot No. : 0

Engineer	Sinking & Drilling Contractor	
BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY, RAJSHAHI.	M/s M.R drilling & Construction Hazipara, Thakurgaon.	

Memo No : -----

Dated of Acceptance : -----

Deep Tube Well Sinking & Commissioning.

Name of the Works	: Sinking and Commissioning of Deep Tube well.		
Tender No	: BMDA/Ex. En./Panchagarh/IADP/DTW (Works)-04/2013-14, Date : 03/10/2013	Contract No. : 09/2014.	Date : 27/01/14.
Site Hand Over/W.O No	: 543 Date : 29/12/14	Lot No. : Panchagarh-2	Schedule date of completion of Work : 28/03/15.
Date of Sinking	: 12/01/15	Date of Testing & Development : 15/01/15	Date of Pump House : 12/02/15
Date of Commissioning	: 06/03/15	Date of Handing over of DTW : 06/03/15	Date of Final completion : 06/03/15

We here by certify in accordance with clause-19 of the general and Special condition of contract that the whole of the works at the site of the above tube well only have been completed in accordance with the contract. The period of the above works shall commence from the date of this certificate. The contractor shall execute, during the period of maintenance all at the works ordered in accordance with the contract to be carried out during the said period of maintenance. The issue of this certificate of acceptance does not constitute approval of any work or matter in respect which it is issued and shall not be taken as an admission of due performance to the contract or any part thereof.

(স্বাক্ষরিত)

Executive Engineer

B.M.D.A, Panchagarh Region

Panchagarh.

Memo No : -----

Date : -----

Circulation:

- 1 M/S (original copy): M/s M.R drilling & Construction Hazipara, Thakurgaon.
- 2 The Assistant Engineer, BMDA, Atwari. Zone, Panchagarh.
- 3 The Executive Director, BMDA, Rajshahi.

N.B. The Certificate is needed during financial sanction of final payment.