

SWADHA NIRMAN PRIVATE LIMITED & ORS

MUKTI CHAMBER, 4 CLIVE ROW
4TH FLOOR, ROOM No. - 405
KOLKATA - 700 001

Ref.: 001/12-13

Dated: 11.02.13

To

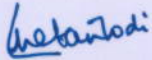
The Geologist & member Secretary
D.L.A. North 24 Parganas
Geological Sub Div. - III -D
Barasat
West Bengal

Dear Sir/Madam

We require to drill 2(two) nos. deep tube well at our proposed Residential Complex at Badu Road, Madhyamgram, P.S.- Barasat in the District of North 24 Parganas.

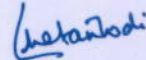
Hence, it is requested that 2(two) nos. of forms may be issued to our men Mr. Netai sarkar against payment of necessary fees in cash. The signature of Mr. Netai sarkar is attested here below.

FOR SWADHA NIRMAN PVT. LTD.

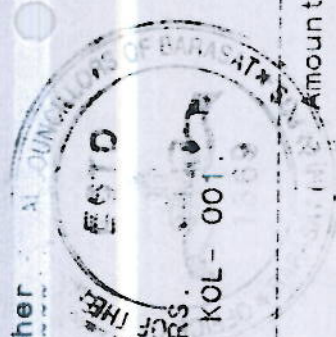


Authorized signatory

Signature of Mr. Netai Sarkar



Attested



BARASAT Municipality

Received From SWADHA NIRMAN PVT LTD & OTHERS.
MUKTI CHAMBER, 4 CLIVE ROW. KOL- 001.

On Account of (Account Head)
3111101 DEVELOPMENT FUND

Amount
30000.00

Remarks (if any)

T O T A L
30000.00

DEPOSIT FOR CHAIRMANS DEVELOPMENT FUND.

The Sum of Rupees Thirty thousand Only

(in figures) Rs. *****30000.00 LCash: *****30000.00 , Chq/DD: *****0.00]

[Handwritten signature]
25/03/2013

Cashier
25 03 2013

[Handwritten signature]
Vice Chairman/Auth. Signatory/E.O.

GOVERNMENT OF WEST BENGAL
OFFICE OF THE GEOLOGIST
Geological Sub-Division-III D
2nd Floor, Jalsampad Bhawan
Barasat, North 24 Parganas
S.W.I.D

Memo - 69

Date - 18.3.13

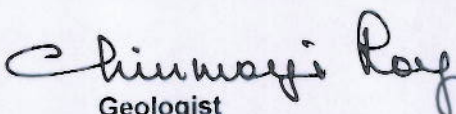
To,
Swadha Nirman Pvt. Ltd & ORS
Mukti Chamber, 4 Clive Row
4th Floor, Room No. -405
Kolkata-700001

Sub: Documents required along with the submitted Forms BP/A 0773, SI-92 & BP/A, SI-93

In accordance to your application Form No. BP/A 0773, SI-92 & BP/A, SI-93
BP/A-0049, SI No-36 which was submitted on 11.03.13 in the office of the undersigned, it is to
be mentioned that the forms doesn't have the requisite supporting documents due to which the
forms could not be further processed.

The list of wanting documents is given below which needs to be submitted at the earliest-

1. Proper Porcha in the name of the Applicant, with the corresponding Dag No.
2. Conversion Certificate as the plot is Shali in nature.
3. Mouza Map with the indication of the plot
4. DPR
5. Identity Proof of the signing authority
6. In case of Board of Directors, a copy of resolution that was taken for choosing the
signing authority.
7. Detailed water balance calculation for the whole project stating the number & size of
apartments.
8. NOC from Panchayat/ Municipality & a letter stating that they are unable to supply
water.


Geologist
Geological Sub Division No. III/ D
S.W.I.D., Barasat



Original - 1

GUPTA & ASSOCIATES TUBE WELLS

TUBE WELL DRILLERS , ENGINEERS & CONTRACTORS

Office : : GC-4, NARAYANTALLA ROAD, (OPP. MILAN SANGHA)
U.S. College, (Baguiati), P.O. Prafulla Kanan, Kolkata 700101
Ph.No. (033) 2578 1038/8701. Fax: (033) 2576 5437
Mob No. 9433008701/ 9831000944 email gatwkol@yahoo.com

YIELD TEST REPORT

1. Name & Address of the Party : Badu Road Developers LLP
2. Details of the Tubewell & Site : Residential Project at Badu Road, Madhyamgram
Address & Location :
3. Method of Development : By Air Compressor
4. No. of Days / hour Developed : 3 Days @ 8 hrs/day
5. Method of Test : V - NOTCH METHOD
6. Measured in Inches : $\rightarrow 9''$ (Nine inches).
7. Yield from V- Notch Chart : Discharge 27840 gallons of water per hour
8. Static Water Level : $\rightarrow 8'430$ mtr. or $27'-8''$ from Housing Pipe Nipple top which is assumed as F.G.L.

Certified that the yield test has been conducted & performed in my presence

Date : 13/2/13

For Gupta & Associates Tube wells

Amal

Authorised Signatory

Signature :

[Signature]
13/02/2013 for Mr. Subhanshu

Address :

Badu Road Housing Project Site
Madhyamgram, Kolkata.



No. W-293/A

16th February 2013

Briggs Analytical Bureau

ANALYTICAL TECHNICAL AND CONSULTING CHEMISTS

Off. 2213-2862 "Commerce House" Laboratory
Lab. 2334-0565 2A, GANESH CH. AVENUE, AA 285, SECTOR-1
Mob. : 93397 60449 9th Floor, Room No. 7A SALT LAKE CITY Registration No. L/7701
Fax | 033 4005-4485 KOLKATA-700 013 KOLKATA-700 064
E-mail : shyamsarkar.67@gmail.com

Certificate of Examination

We hereby certify that a sample of "DEEP TUBEWELL WATER" SUBMITTED to us on the 13th February 2013, by and on account of M/S.GUPTA & ASSOCIATES TUBEWELLS, GC-4, Narayantala West, Prafulla Kanan, Kolkata-101, has been analysed with the following results:

BACTERIOLOGICAL EXAMINATION:
British Public Health Methods Employed:

Colonies visible on agar in 1 ml. After 48 hours at 37°C ... 90
Probable number of coli-aerogenes present in 100 ml. ... Nil
B.Coli, Faecal Type I. ... Not Isolated in 100ml of Original Water.
B. Coli, Faecal Type II. ... Not Isolated in 100 ml of Original Water.
Cl. Welchli ... Absent in 10 ml of Original Water

REMARKS: Satisfactory.

MARKED: Sample of water collected from new deep tubewell at Badu Road, Madhyamgram, North 24 Pgs.,(W.B.), under Badu Road Developers LLP.

CHIEF EXECUTIVE



Briggs Analytical Bureau

ANALYTICAL TECHNICAL AND CONSULTING CHEMISTS

Off. 2213-2862 "Commerce House" Laboratory
 Lab. 2334-0565 2A, GANESH CH. AVENUE, AA 285, SECTOR-1
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 Fax : 033 4005-4485 KOLKATA-700 013 KOLKATA-700 064
 E-mail : shyamsarkar.87@gmail.com

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BACTERIOLOGICAL EXAMINATION:
British Public Health Methods Employed:

			<u>B.P.H.L.</u>
			<u>ACCEPTABLE</u>
Colonies Visible on agar in 1 ml. after 48 hours at 37° C	...	x	Max 100
Probable number of coli aerogenes present in 100 ml	...	x	Nil
B. Coli Faecal Type I -	x		
B. Coli Faecal Type II-	x		
Cl. Welchii	-	x	

CONDITION OF WATER AT TIME OF ANALYSIS:

	<u>D.L.</u>	<u>MAX.CPHL</u>		<u>D.L.CPHL</u>
Appearance/Colour (Hazen) – Faintly Turbid	10	50	Sediment - Nil	
Odour- Unobjectionable	Unobj	Unobj	Reaction PH Value - 7.7	6.5/8.5 9.2
Turbidity (NTU) – Traces	10	25	Free Cl. (PPM) - Nil	0.2 0.5

RESULTS expressed in parts per Million

	<u>D.L.</u>	<u>Max C.P.H.L.</u>	<u>PROBABLE COMPOSITION</u>
			<u>OF TOTAL SOLIDS:</u>
Total solids dried at 100°C	572.0	500	2000
Alkalinity to Phenolphthalein as (CaCO ₃)	Nil		Calcium Carbonate - 213.3
Alkalinity to Methylorange as (CaCO ₃)	370.0		Magnesium Carbonate - 125.7
Silica as SiO ₂	0.9		Sodium Carbonate - 7.9
Oxide of Iron & Alumina	0.2		Sodium Chloride - 219.3
Iron as Fe	0.2	0.1	Silica - 0.9
Manganese as Mn	Nil	0.1	Oxide of Iron & Alumina - 0.2
Lime as CaO	119.5	104.9	Potassium Nitrate - 3.3
Magnesia as MgO	60.1	82.9	Combined Water etc. - 1.4
Sulphates as SO ₃	Nil	200	<u>572.0</u>
Chlorides as Cl	133.0	250	
Nitrates as KNO ₃	3.3	73.4	
Free Carbonic acid	2.2	-	

HARDNESS IN

	<u>grains per gallon</u>	<u>D.L. PPM.</u>	<u>parts per Million:</u>	<u>Max. CPHL</u>
Total Hardness	25.38	300	362.5	600
Temporary Hardness	25.38		362.5	
Permanent Hardness	<u>Absent</u>		<u>Absent</u>	

REMARKS:

Chemically: Satisfactory as per the Limitation of Central Public Health in Respect of above Tests.

MARKED: Sample of water collected from new deep tubewell at Badu Road, Madhyamgram,

North 24 Pgs., (W.B.), under Badu Road Developers LLP.

[Signature]
CHIEF EXECUTIVE