

V
A.B.

UP JAL NIGAM
(Final payments must invariably be made on forms printed on yellow paper which should not be used for intermediate payments)
FORM 27- RUNNING ACCOUNTS BILL B
[See Chapter X, Paragraphs, 284, 287 and 289]
(For Contractors: This form provides only for (1) Advance payments (2) Secured Advance and (3) Payment for Measured works)

Cash Book Vocher No:-

Name of Contractor :- M/s NCC Limited, SWSM Project ,Lakhimur

Name of Work :- Survey , Design , Preperation of DPR, Construction , Commissioning and O&M for 10 years of various riral water supply project in the state of Uttar Pradesh -Lakhimpur

Serial No. of this Bill :- 1B Running Bill

Number and date of this Previous Bill for this work :-

Dated:-

Executive Engineer,13th Division(E&M),U.P.Jal Nigam , Lucknow

Cover Agreement No.160/ED/Phase-3/2022-23/IV Dated:- 22.10.2022

Name of Scheme :-Motipur

I-Account of work executed

Advance			Items of work (grouped under "sub-heads" and "sub-work" of estimate)	Unit	Rate		% Of Payment	Executed Quantity			Amount			Remarks with reasons for delay in adjusting payment
Total as per Previous bill	Sub-e Previous Bill	Total Up to date						Total Qty	Previous Bill Qty	This Bill Qty	Total	Previous Bill	This Bill	
1	2	3												
Rs.	Rs.	Rs.	BOQ S.No.		Rs.	P.								
			2.00	DC/RC Drilling including Hiring										
				DC/RC Drilling up to 100Mtr.	Mtr.									
			2.02	450 MMØ	Mtr.	2,038.61	90%	46.00	46.00		84,398.45		84,398.45	
			2.03	500 MMØ	Mtr.	2,256.38	90%	54.00	54.00		1,09,660.07		1,09,660.07	
				DC/RC Drilling from 101 Mtr. To 200 Mtr.Deep	Mtr.			-	-	-	-	-	-	
			2.06	450 MMØ	Mtr.	2,422.52	90%	65.00	65.00		1,41,717.42		1,41,717.42	
			3.00	Tubwell Assembly:				-	-	-	-	-	-	
				MSERW plain pipe As per IS 4270	Mtr.			-	-	-	-	-	-	
			3.02	150 MMØ	Mtr.	1,996.80	90%	63.80	63.80		1,14,656.26		1,14,656.26	
			3.03	200 MMØ	Mtr.	2,545.92	90%	48.00	48.00		1,09,983.74		1,09,983.74	
				MSERW Pipe slotted pipe of as per IS 8110	Mtr.			-	-	-	-	-	-	
			3.06	150 MMØ	Mtr.	3,075.07	90%	21.00	21.00		58,118.82		58,118.82	
				MS Ring-	No.			-	-	-	-	-	-	
			3.10	150 mm Ø MS. Ring made by 150 mm x 12 mm	No.	1,267.97	90%	15.00	15.00		17,117.60		17,117.60	
			3.11	200 mm Ø MS. Ring made by 150 mm x 12 mm	No.	1,597.44	90%	7.00	7.00		10,063.87		10,063.87	
				MS Bail plug As per IS 2800	No.			-	-	-	-	-	-	
			3.14	150 mm Ø M S. Bail Plug	No.	1,722.24	90%	1.00	1.00		1,550.02		1,550.02	
				Reducer-	No.			-	-	-	-	-	-	
			3.18	200 x 150 mm Reducer	No.	4,143.36	90%	1.00	1.00		3,729.02		3,729.02	
			3.24	200 mm Ø MS S. I. Clamp)	No.	1,996.80	90%	1.00	1.00		1,797.12		1,797.12	
				TW Assy Support-	No.			-	-	-	-	-	-	
			3.28	200 mm Ø Tubewell Assembly Support	No.	15,475.20	90%	1.00	1.00		13,927.68		13,927.68	
				MS Well Cap-	No.			-	-	-	-	-	-	
			3.32	200 mm Ø MS Well Cap	No.	1,347.84	90%	1.00	1.00		1,213.06		1,213.06	
				Centre Guide-	No.			-	-	-	-	-	-	
			3.34	Center guide for 150mm ØTW Assembly	No.	918.53	90%	8.00	8.00		6,613.42		6,613.42	
			4.00	Lowering of above Tubewell assembly including				-	-	-	-	-	-	
				Lowering up to 100 Mtr. Deep	Mtr.			-	-	-	-	-	-	
			4.02	150 MMØ MSERW Plane/Slotted Pipe	Mtr.	269.57	90%	52.50	52.50		12,737.18		12,737.18	
			4.03	200 MMØ MSERW Plane/Slotted Pipe	Mtr.	343.45	90%	47.50	47.50		14,682.49		14,682.49	
				Lowering from 101 Mtr. To 200 Mtr. Deep	Mtr.			-	-	-	-	-	-	
			4.06	150 MMØ MSERW Plane/Slotted Pipe	Mtr.	316.59	90%	32.50	32.50		9,260.26		9,260.26	
				Lowering from 301 Mtr. To 400 Mtr. Deep &	Mtr.			-	-	-	-	-	-	
			4.16	300 MMØ MSERW Plane/Slotted Pipe	Job	642.91		-	-	-	-	-	-	
			4.17	Logging of Borehole by Electric logging	Job	17,971.20	90%	1.00	1.00		16,174.08		16,174.08	
			5.00	Supplying and unconsolidated packing of gravel	Cum	7,488.00	90%	34.20	34.20		2,30,480.64		2,30,480.64	
				TOTAL Value Of Work Done							9,57,881.00		9,57,881.00	
				CGST@9%				9% of Subtotal					86,209.29	
				SGST@9%				9% of Subtotal					86,209.29	
				Grand Total Say:-									11,30,299.58	
													11,30,300.00	

* Wherever there is an entry in column 9 on the basis of actual measurement the whole of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent to the amount shown in cloumn 1

"Total: up to date" in column 3 may become "Nil"/

* When two or more entries in column 9 relating to each sub-head or estimate they should in the case of work the accounts or which

ASHISH KUMAR
EXECUTIVE ENGINEER
REGIONAL OFFICE (E&M)
U.P. JAL NIGAM (R)
LUCKNOW

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- which are based the entries in column 4 to 9 of Account I were made by on
of measurement Book No.

quantities of work actually executed as shown in a column 7 of Account proporzionale a tutte le lavorazioni
 l'addebito there from the proportionate amount of secured advance, if any, ultimately recoverable on account of the quantities of material
 tant as per column 3 of Account 1, made or proposed to be made, or the convenience of the contractor in anticipation of, and subject to the
 as soon as possible.

own in column 3 of account II above have actually been brought by the contractor to the site of the work and the contractor has not
that those materials are of an imperishable nature and are all required any by the contractor for use on the work on connection with items
on and (3) that a formal agreement in form 31 signed and executed by the contractor accordance with paragraph 275 and (a) of the Public
ices.

(Bank)

Sub-Division

Car

R)
Bank)

Divisional

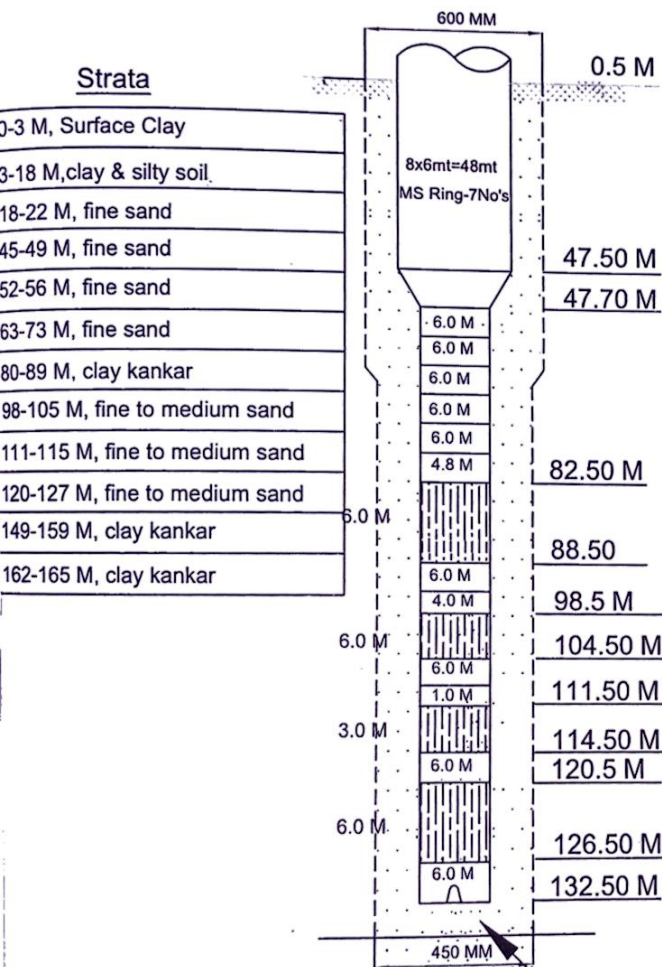
* These certificates must be signed by the sub-divisional Officer.

* This signature is necessary only when the officer who prepares the bill is not the owner who submitted the bill. Signatures are essential.

COMPLETION PLAN OF TUBEWELL

Name of work :- Construction of T. W. of G.P. Motipur, Block-Lakhimpur, District, Lakhimpur Kheri.
Name of Program :- J. J. M-3
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 :- 160/ED/phase3/2022-23/IV Dated on 22.10.2022
Cover Agreement :- 12/ED/Phase3/2021-22 Dt. 07 January, 2022

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



ABSTRACT	
1	Type of Rig Machine :- DC/RC
2	Static Water level :-
3	Required Discharge :- 600 LPM
4	Bore Size (MM) :- 500 x 450
5	Assembly Size (MM) :- 200 x 150
6	Drilling Starting Date :- 14.11.2022
7	Drilling Completion Date :- 17.11.2022
8	Total Depth Of Drilling :- 180 M
9	Logging Date :- 18.11.2022
10	Logging Depth :- 169 M

Logging Report			
Sl.No	Depth (mbgl)	Thickness (m)	Remarks
1	18-22	4	Good
2	45-49	4	Good
3	52-56	4	Good
4	63-73	10	Good
5	80-89	9	Good
6	98-105	7	Good
7	111-115	4	Good
8	120-127	7	Good
9	149-159	10	Good
10	162-165	3	Good

Note- All zone are intermixed with fine bands of kankar

11. Details of Lowered Assembly	
i) 200 mm Dia Housing Pipe	:- 48 Meter
ii) 150 mm Dia M. S. Slotted pipe	:- 21 Meter
iii) 150 mm Dia M. S. Plain pipe	:- 63.00 Meter
iv) 200 x 150 mm Dia M S Reducer	:- 0.20 Meter
Total :- 133.00 Meter	
AGI :- 00.50 Meter	
BGL :- 132.50 Meter	
12. Date of Lowering	:- 21.11.2022

Recommended
&
Prepared by

Verified by

Recommended by

Approved by

M/S. NCC Ltd.

M/S. Ceinsys Tech Ltd.

13th Division UP Jal
Nigam (R) Lucknow

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Nigam (R) Lucknow

13th Division U.P Jal Nigam
(R) Lucknow

Tele Fax : +91-0522-246-5512(O)
Mob. : +91 - 9415141232, 9554034123
E-mail : geo.instrument@outlook.com

Geo
INSTRUMENTS & TECHNIC'S

GEO INSTRUMENTS & TECHNIC'S

(A Division of Geophysical Exploration and Instrumentation)

Sales & Service Dealer : Upton Borehole logging system, UPTON INDIA LTD., LUCKNOW

Ref:GIT:UP: PJM:22-23:LS: 727
Dated: 18-11-2022

GEOPHYSICAL BOREHOLE LOGGING REPORT

Site: Motipurwa
Block: Lakhimpur
District: Lakhimpur Kheeri
State: Uttar Pradesh
Date of Logging: 18-11-2022
Boring Depth: 180.0 m bgl
Logging Depth: 180.0 m bgl
Rm - 42.0 cm Rv - 10.5 cm

Borehole Drilled by: M/s NCC Limited., Lakhimpur Kheeri, U. P.

Based on the interpretation of Self Potential (SP), Short Normal (N-16"), Long Normal (N-24") and Lateral 6" geophysical logs following informations/granitic zones have been deciphered with respect to Salinity only:

Sl. No.	Depth Range (m bgl)	Thickness (meter)	Remark (Quality of Aquifer Water)
1.	18 - 22	04	Good
2.	22 - 28	04	Good
3.	28 - 33	04	Good
4.	33 - 43	10	Good
5.	43 - 50	07	Good
6.	50 - 57	07	Good
7.	57 - 67	10	Good
8.	67 - 77	10	Good
9.	77 - 87	10	Good
10.	87 - 95	08	Good

Note: Fine bands of Kankar are intermixed with almost all the Zones.

Verified as per logs provided.

For Geo Instruments & Technic's

S. Shukla
(S. Shukla)

ASSISTANT GEOLOGIST
CIRCLE OFFICE (E/M)
U.P. JALAM (RURAL)
JALAM