



BIHAR RURAL ROAD DEPARTMENT AGENCY
GOVERNMENT OF BIHAR
SITE LABORATORY
NAME OF WORK : MOHANPUR MAIN ROAD TO
PURNADII KASAIYA MANJHI TOLA
PACKAGE NO. : MNGSYNDD-BRRP-428-JAMUI
AGENCY NAME : SATISH KUMAR, DEOGHAR
WORK AGENCY : RWD, WORKS DIVISION JAMUI
700SSYNDD BRICKS) MUKHYAMANTRI GIAN SAMPARK TO JHA

Latitude: 24.909091
Longitude: 86.419074
Elevation: 109.94±11 m
Accuracy: 29.5 m
Time: 27-09-2023 12:59
Note: Mohanpur main road se purnadih kasaiya manjhi tola tak path nirmaan

Powered by NoteCam



Agreement No. : 01/SBD(LNDB) / 23-24
BIHAR RURAL ROADS DEVELOPMENT
AGENCY
(GOVERNMENT OF BIHAR)

Agency :- Satish Kumar, AT- Williams Town, Krishnapuri, Deoghar

Tender ID- 123605, Bid ID- 534159

Agreement Value : Rs.-

778.39512.00

BID DOCUMENT
FOR
CONSTRUCTION AND MAINTENANCE OF RURAL ROADS

DISTRICT : JAMUI

BLOCK: KHAIRA & LAXMIPUR

Sl. No.	Name of Road	Length (in Km.)	Cost of Const. (Rs. in Lacs)	Maintanance Cost (Rs. in Lacs)	Total Estimated Cost (in Lacs)
01	Jamui-Kawakol Sakdari via Khelari Road to Kairbatari Janakpura	2.850	282.59731	27.27452	309.87183
02	Mangobandar Road via Kewal Fariyatta to Khotajor	1.540	152.99586	16.10757	169.10343
03	Pidraun Road to Alakjara Aadiwasi Tola	1.600	117.22035	12.42088	129.64123
04	Sabalpur to Sukhasan Aadiwasi Tola	1.020	105.00604	11.60651	116.61255
05	Mohanpur Main Road to Purnadih Kasaiya Manjhi Tola	1.860	121.24946	18.40496	139.65442
Total		8.870	779.06902	85.81444	864.88346

Rate Quoted :- 10.00% (Ten Percent) Below
Under

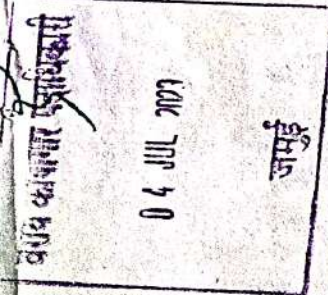
HEAD-MMGSY(NDB BRICKS)

MUKHYAMANTRI GRAM SAMPARK YOJANA

15/7/23
EXECUTIVE ENGINEER
R.W.D (W) DIV
JAMUI



बिहार BIHAR



28/12/02-2023
सतीश कुमार दे. 21/07/2023
ताम्रपत्र 21/07/2023 (मा.सं. 100041-1010)

AT 568451
12-07-2023

श्रीलक्ष्मी कुमार सिंह
स्टाम्प गैर न्यायिक
सा.सं. 1/2003

Agreement

This agreement, made the 15th day of July 2023, between Executive Engineer, R.W.D.(W) Division, Jamui. (hereinafter called "the Employer") of Satish Kumar, At- Williams Town, Krishnapuri, Deoghar. (hereinafter called "the Contractor").

Whereas the Employer is desirous that the Contractor execute Construction of Road and CD Works with maintenance for (A) Jamui-Kawakol Sakdari via Khelari Road to Kairbatari Janakpura (B) Mangobandar Road via Kewal Fariyatta to Khotajor (C) Pidraun Road to Alakjara Aadiwasi Tola (D) Sabalpur to Sukhasan Aadiwasi Tola (E) Mohanpur Main Road to Purnadih Kasaiya Manjhi Tola (Tender Group No. MMGSY-NDB-BRRP-428-Jamui). [name and identification number of Contract] (hereinafter called "the Works") and the Employer has accepted the Bid by the Contractor for the execution and completion of such Works and routine maintenance of the works for 5 years and the remedying of any defects therein at a cost of Rupees 77839512/- (Rupees Seven Crore Seventy Eight Lakh Thirty Nine Thousand Five Hundred Twelve) Only respectively.

[Signature]

[Signature]

15/7/23
EXECUTIVE ENGINEER
R.W.D (W) DIV
JAMUI
15/7/23

Agreement No. -

1. Name of Work :- (A) Jamui-Kawakol Sakdari via Khelari Road to Kairbatari Janakpura (B) Mangobandar Road via Kewal Fariyatta to Khotajor (C) Pidraun Road to Alakjara Aadiwasi Tola (D) Sabalpur to Sukhasan Aadiwasi Tola (E) Mohanpur Main Road to Purnadih Kasaiya Manjhi Tola Road in Khaira & Laxmipur Block, Under Package No.- MMGSY-NDB-BRRP-428-Jamui
2. Name of Agency :- Satish Kumar, At- Williams Town, Krishnapuri, Deoghar
3. Authority :-
4. Agreement Value :- Construction Cost- Rs.- 701.16213 Lakh
Maintenance Cost Rs.- 77.23299 Lakh
Total:- Rs.- 778.39512 Lakh
5. Earnest Money :-
C.D.P.No-41798106468 Rs.- 1750000-00
C.D.P.No-42071311749 Rs.- 196000-00
C.D.P.No-41798105931 Rs.- 1700000-00
C.D.P.No-42071314332 Rs.- 1550000-00
Total - 5196000-00
6. Date of Commencement :- 15-7-23
7. Date of Completion :- 14-7-24
8. No. of Items of Work :- 51+53+47+49+49 = 249 Nos only.
9. Rate Quoted :- 10 % (Ten Percent) Below.

Satish Kumar

7/5/23

und 17/7/23
EXECUTIVE ENGINEER
R.W.D (W) DIV
JAMUI
17/7/23

MMUSY-NDB-0220-428-Jerani'

Mohamudus Mawin 5200 d O parmodih Kaddaiya
Manshi Tala.

Measurement Book

Schedule XLV-Form No. 134

Field (10) Division 'Jerani' DIVISION

Lorani' A/x SUB-DIVISION

3146

Satish Kumar
Agno - OLSB (NDB) 23-24

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

254 XFA-FOUR NO 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Detailed measurement</u>				
① setting out work complete with construction of bench marker					1.56 h.m
2x50x30.00x					
② clearing & grubbing and grass and removal of Rubbish.					
2x50x30.00x3.00 =				9000.00	
2x1x30.00x3.00 =				1800.00	
2x1x25.00x3.00 =				168.00	
				Total =	9348.00
				1.7 or	0.93 hach.
	<u>Earth work calculations</u>				
cut area	fill area	cut mean area	fill mean area	cut area aty	fill area aty
0.70	0.80	0.75	0.80	0.00	0.00
0.90	2.40	0.80	1.60	40.00	80.00
0.60	2.50	0.75	2.45	37.50	122.50
0.70	1.80	0.65	2.15	32.50	107.50
0.70	1.30	0.70	1.55	35.00	77.50
0.10	0.00	0.05	0.00	5.00	0.00
1.50	1.20	0.60	0.60	75.00	30.00
1.10	1.80	1.30	1.50	65.00	75.00

Continuation

Abstract of cost

Sch. XLV-Form No. 134

13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) setting out work complete with construction of bench mark					
at side by - (2) T.M					
1.56 H.M					
@ 14487.00/H.M. =					22600.00
(2/2) clearing grass and removal of R.W. L.H.					
at side by - (2) T.M					
0.93 hect.					
@ 19164.01/hect =					17823.00
(3/2) Dismantling of structure					
dismantling of existing structure - do -					
at side by - (5) T.M					
1.197 m ²					
@ 658.99/m ²					
@ 753.93/m ² =					789.00
(4/4) Dismantling brick/tile work/stone masonry					
at side by - (5) T.M					
34.65 m ³					
@ 753.93/m ³ =					26124.00
(5/5) Repairing all type of humpile					
at side by - (5) T.M					
10.00 m					
@ 244.79/m =					2447.90
					69823.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) (6) Excavation in soil using hydraulic excavator and Tippers - do -					
of side pty - (7) T.M.B.					
1749.5 m ²					
Limit - 1669.11 m ²					
@ 106.71/m ² - do 178111200					
(7) (7) Removal of unsuitable soil with disposal up to 1000 m - do -					
of side pty - (7) T.M.B.					
349.9 m ²					
Limit - 333.82 m ²					
@ 106.71/m ² - do 35622200					
(8) (8) Construction of embankment with material - do -					
of side pty - (7) T.M.B.					
1399.6 m ²					
Limit - 1335.29 m ²					
@ 65.97/m ² - do 88089200					
(9) (9) Construction of embankment with material obtained from borrow pit, level - 1000 m					
of side pty - (8) T.M.B.					
1780.72 m ²					
@ 180.26/m ² - do 320993200					
14. 6,92638200					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) for 1000 m. lead.					
at wide pug - (9) T.M.B					
445.18 m ²					
@ 254.13/m ²					113134=00
(11/11) construction of subgrade					
3 section - shoulder					
at wide pug - (8) 2334.00 m ²					
at wide pug - (10) 1048.19					
Total 3382.19 m ²					
@ 255.91/m ²					865536=00
(12/12) Granular sub base with					
coarse graded material					
spreading in uniform					
for laying - 7 material.					
at wide pug - (10) T.M.B					
898.93 m ²					
Limit - 896.70 m ²					
@ 2518.72/m ²					2258536=00
(13/13) W.B.M. Grading - 3 with					
stone screening					
at wide pug - (10) T.M.B					
418.61 m ²					
@ 3877.64/m ²					1623219=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/21) Providing & fixing of typical information sign board with dimensions of side by - (5) T.M.S of net.					
(15/22) Providing & fixing of citizen information board of protest - net.					
(16/32) Excavation for structure earth work in excavator for foundation - net.					
(17/33) Plain / reinforced cement concrete in footing - net.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/34) Plain/reinforced cement concrete in substructure					
Qty. in cu. m - (6) T.M.M.					
36.91 m ³					
Limit - 36.42 m ³					
@ 8050.53/m ³ -					293200.00
(19/35) Bedding for pipe type B bedding layer bedding on well compacted sand.					
Qty. in cu. m - (7) T.M.M.					
9.00 m ³					

@ 565.85/m ³ -					50932.00
(20/36) Bedding & laying R.C.C. pipe N.P. as per design.					
Qty. in cu. m - (7) T.M.M.					
60.00 m ³					
@ 940.82/m ³ -					56449.00
(21/37) Bedding & laying R.C.C. pipe N.P. 600 mm dia.					
Qty. in cu. m - (6) T.M.M.					
15.00 m ³					
@ 4127.82/m ³ -					61917.00
					Rs. 6077696.00
Add GST @ 18% -					1093985.00
Add L.C.W @ 1% -					60777.00
					Rs. 72,32458.00

Continuation

[illegible]