

Agreement No. : 04 (SBD) NDB/2023-24
BIHAR RURAL ROADS DEVELOPMENT AGENCY
(GOVERNMENT OF BIHAR)

Name of Work:- MMGSY-NDB-BRRP-633-Jamui.

Tender ID- 129206, Bid ID- 563336

AGENCY :- BALKRISHNA BHALOTIA CONSTRUCTION PRIVATE LIMITED,
AT-PURANI BAZAR, NEAR POLICE STATION, PO+PS+DIST-JAMUI

AGREEMENT VALUE : Rs.- 313.90590 Lakh

BID DOCUMENT
FOR
CONSTRUCTION AND MAINTENANCE OF RURAL ROADS

DISTRICT : JAMUI

BLOCK: JAMUI & 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	ITI Jamui to Babu Saheb ke Boundriwall tak via Manjhitola Babu Saheb Boundriwall.	0.470	45.48071	6.33251	51.81322
02	Narbada Manjhhali Ahar to Narbada Manjhhali Ahar.	0.925	92.28095	14.54112	107.12207
03	Kharagpur Manjhway PWD Road to Paswan Tola.	0.310	33.75950	2.74614	36.50564
04	Sakal PMGSY Road to Sakal Mushahri Tola	0.830	82.21756	12.56640	94.78396
05	Sakal PMGSY Road Nimunda Tola to Bichala Tola	1.055	86.58927	15.96635	102.55562
Total		3.590	340.32799	52.15252	392.48051

Rate Quoted :- 20.02 % (Twenty Point Zero Two Percent) Below Under

HEAD-MMGSY NDB BRICS

MUKHYAMANTRI GRAM SAMPARK YOJANA

Balkrishna Bhalotia Const. Pvt. Ltd

Director

Executive Engineer
R.W.D. (W) Division
Jamui



बिहार BIHAR

15/03/2024
1000x121000

AX 890814
मार्क 890814
मो नि कार्यालय, जमुई
मार्क नं-02/2003

15/03/24

Agreement

This agreement, made the 5th day of March, 2024, between Executive Engineer, R.W.D.(W) Division, Jamui. (hereinafter called "the Employer") of BALKRISHNA BHALOTIA CONSTRUCTION PRIVATE LIMITED, AT-PURANI BAZAR, NEAR POLICE STATION, PO+PS+DIST-JAMUI, PIN-811307 (hereinafter called "the Contractor"). Whereas the Employer is desirous that the Contractor execute Construction of Road and CD Works with maintenance for (A) ITI Jamui to Babu Saheb ke Boundriwall tak via Manjhitola Babu Saheb Boundriwall (B) Narbada Manjhhali Ahar to Narbada Manjhhali Ahar (C) Kharagpur Manjhway PWD Road to Paswan Tola (D) Sakal PMGSY Road to Sakal Mushahri Tola (E) Sakal PMGSY Road Nimunda Tola to Bichala Tola (Tender Group No. MMGSY-NDB-BRRP-633-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- 313.90590 Lakh (Three Crore Thirteen Lakh Ninety Thousand Five Hundred Ninety) Only respectively.

Balkrishna Bhalotia Const. Pvt. Ltd

[Signature]
Director

[Signature]

[Signature]
Executive Engineer
R.W.D. (W) Division
Jamui
[Signature]

Agreement No. -

1. Name of Work :- (A) ITI Jamui to Babu Saheb ke Boundriwall tak via Manjhitola Babu Saheb Boundriwall (B) Narbada Manjhhali Ahar to Narbada Manjhhali Ahar (C) Kharagpur Manjhhway PWD Road to Paswan Tola (D) Sakal PMGSY Road to Sakal Mushahri Tola (E) Sakal PMGSY Road Nimunda Tola to Bichala Tola in Jamui & Laxmipur Block Under Package No.- MMGSY-NDB-BRRP-633-Jamui.

2. Name of Agency :- BALKRISHNA BHALOTIA CONSTRUCTION PRIVATE LIMITED,
AT-PURANI BAZAR, NEAR POLICE STATION, PO+PS+DIST-JAMUI, PIN-811307

3. Authority:- Eng. In Chief, RWD, Bihar, Patna Vide Letter No.- 399(Encl),
Dated- 27-02-2024

4. Agreement Value :- Construction Cost- Rs.- 272.19433 Lakh
Maintenance Cost Rs.- 41.71157 Lakh
Total:- Rs.- 313.90590 Lakh

5. Earnest Money EMD :- A/c No. - 197613005076 Rs. 785,000/-
APSD " - 197613005543 Rs. 22,00,400/-
" " - 40210300005438 Rs. 30,00,000/-

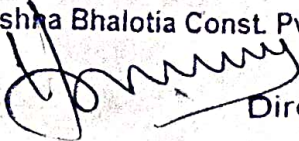
6. Date of Commencement :- 05/03/2024

7. Date of Completion :- 04/03/2025

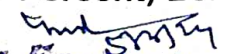
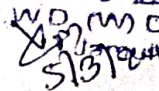
8. No. of Items of Work :- (38+40+33+40+39) 190 Nos only.

9. Rate Quoted :- 20.02 % (Twenty Point Zero Two Percent) Below.

Balkrishna Bhalotia Const. Pvt. Ltd


Director




Executive Engineer
R.W.D. (M) Division


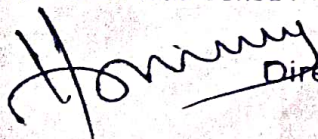
DETAILS OF AGREEMENT

DISTRICT:- JAMUI

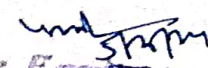
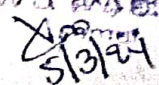
BLOCK:- JAMUI & LAXMIPUR

S.N.	Name of Road	Length (in KM)	Construction Cost (in Lacs)	Maintenance Cost (in Lacs)	Total Agreement Value (in Lacs)
01	ITI Jamui to Babu Saheb ke Boundriwall tak via Manjhitola Babu Saheb Boundriwall.	0.470	36.37548	5.06474	41.44022
02	Narbada Manjhhali Ahar to Narbada Manjhhali Ahar.	0.925	73.80631	11.62998	85.43629
03	Kharagpur Manjhway PWD Road to Paswan Tola.	0.310	27.00085	2.19636	29.19721
04	Sakal PMGSY Road to Sakal Mushahri Tola	0.830	65.75760	10.05060	75.8082
05	Sakal PMGSY Road Nimunda Tola to Bichala Tola	1.055	69.25409	12.76989	82.02398
Total		3.590	272.19433	41.71157	313.90590

Prishna Bhalotia Const. Pvt. Ltd


Director




Executive Engineer
R.W.D. and S.D.O.

5/3/24

Latitude: 25.003567
Longitude: 86.391358
Altitude: 54.3±56 m
Accuracy: 1800.0 m
Time: 03-20-2024 14:02
Note: sakal pngsy road to mushari tola

प्रयोगशाला

मुख्यमंत्री ग्राम सम्पर्क योजना

पथ का नाम:- साकल PMGSY पथ से साकल मुसहरी टोला तक।

पथ की लम्बाई:- 0.830 KM

संवेदक का नाम:- बालकृष्ण भालोटिया कंस्ट्रक्शन प्रा० लि० जमुई



मुख्यमंत्री ग्राम संपर्क योजना (एन.डी.बी.)

योजना का नाम: सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला
पथ की लम्बाई: 0.830 कि.मी. विद्युत्तित पथोद्धार: 0.580 कि.मी. पी.सी.सी. पथोद्धार: 0.150 कि.मी.
प्राक्कलित राशि: 96.64 लाख पांचवर्षीय रख-रखाव की राशि: 12.57 लाख
कार्य प्रारम्भ की तिथि: 07.02.2024 कार्य समाप्ति की तिथि: 06.02.2025
संवेदक का नाम: बालकृष्ण भल्लोटिया कंस्ट्रक्शन प्रा.लि.
कार्यकारी एजेंसी: कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल जमुई
विहार राज्य ग्रामीण पथ विकास एजेंसी, विहार सरकार द्वारा संघटित

विहार सरकार

मुख्यमंत्री ग्राम संपर्क योजना (एन.डी.बी.)

डिपेंडेंट लाउन्डरिटी विरियड (डी.एन.पी.)

से पांचवर्षीय अनुदान

अनुदान प्रारम्भ की तिथि: 07.02.2024 अनुदान समाप्ति की तिथि: 06.02.2025

संवेदक का नाम: सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला

कुल लम्बाई: 830 मी. विद्युत्तित पथोद्धार: 580 मी. पी.सी.सी. पथोद्धार: 150 मी.

कुल राशि: 96.64 लाख

पथोद्धार:

क्र.	अनुदान मद का विवरण	एकरी में अनुदान
1	सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला	सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला
2	विद्युत्तित पथोद्धार	विद्युत्तित पथोद्धार
3	पी.सी.सी. पथोद्धार	पी.सी.सी. पथोद्धार
4	सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला	सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला
5	विद्युत्तित पथोद्धार	विद्युत्तित पथोद्धार
6	पी.सी.सी. पथोद्धार	पी.सी.सी. पथोद्धार
7	सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला	सकल पी.एम.जी.एस.वाई.रोड से सकल मुसहरी टोला
8	विद्युत्तित पथोद्धार	विद्युत्तित पथोद्धार
9	पी.सी.सी. पथोद्धार	पी.सी.सी. पथोद्धार

अनुदान राशि के निम्नानुसार प्राक्कलित राशि

क्र.	वर्ष	अनुदान (लाख रुपये)	कुल अनुदान (लाख रुपये)
1	2024-25	0.830	0.830
2	2025-26	1.257	1.257
3	2026-27	2.094	2.094
4	2027-28	2.176	2.176
5	2028-29	3.861	3.861

Latitude: 25°0'14"N
Longitude: 86°23'25"E
Elevation: 131.04±49 m
Accuracy: 4.6 m
Time: 20-03-2024 12:30
Note: SAKAL P M G S Y ROAD SE SAKAL MUSHARI TOLA

Agency - B.K. BHALOTA

Agreement - 04(SBD)ND B/2023-24

Sakal praisy Road to Sakal mushahar Tole

Schedule XLV-Form No. 134

(mmfysy-NIBD-BRICS)

Leah, 0.8305

Tamul

DIVISION

Lexmibut

SUB-DIVISION

MEASUREMENT BOOK

MBH6-3268

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work →					Sakal Pmc Sy Road
					to Sakal mullani tola.
Agency →					Bal Krishna Khaleto
					const ⁿ Pvt. Ltd.
Agg. no. →					04(SDD)/NDR/2023-24
Date of work start →					05-02-2024
Date of work completion →					07-02-2024

Record early

② ~~East work area~~

② East work calculation

Chordage	Full area	mean area	Distance	area
0	10.70	—	—	—
50	9.60	10.15	50	507.50 m ²
100	9.60	9.60	50	480.00
150	10.20	9.90	50	495.00
200	9.40	9.80	50	490.00
250	9.60	9.50	50	475.00
300	10.20	10.20	50	510.00
350	9.60	10.20	50	510.00
400	11.30	10.45	50	522.50
450	11.30	10.20	50	565.00
500	9.60	10.45	50	522.50
550	11.30	10.45	50	522.50
600	7.20	9.25	50	462.50
650	5.90	6.55	50	327.50

Continuation

2nd on A/c Bill

Abstract of cost.

Sch. XLV—Form No. 134

27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P/s & fixing of bench mark points at site by ① times of men					
(2) @ 4661.95/m ² — 4662.200					
Providing & fixing of reference points at site by ① times of men					
(3) @ 2167.52/m ² — 6503.200					
clearing & grubbing and land at site by ① times of men					
8.291 hmt.					
(4) @ 75573.39/hmt — 21992.200					
cost ⁿ of embankment bent up to 1000 m at site by ① times of men					
1232.09 m ² — 1223.09 m ²					
Limit — @ 257.88/m ² — 315410.200					
(5) cost ⁿ of embankment bent up to 1000 m at site by ① times of men					
2874.89 m ² — Limit — 2853.88 m ²					
@ 182.60/m ² — 521118.200					

Continuation Rs. 869685.200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) Construction of subgrade & center shoulder					
at mile pg - (6)					1580.10m ²
at mile pg - (8)					443.84
at mile pg - (25)					165.39
Total					2189.33
P. 261.42/m ²					L 572335200
(7/7) Granular sub base with well graded material					
at mile pg - (19) T.M.D.					616.27
P. 2548.45/m ²					L 157054600
(8/8) W.B.M. curbing - 3					
at mile pg - (20) T.M.D.					239.72
Limit - 238.106m ²					
P. 3880.24/m ²					L 923908200
(9/9) Prime coat					
at mile pg - (20) T.M.D.					2604.30
Limit - 2601.00m ²					
P. 57.55/m ²					L 149688200
(10/10) Tack coat					
at mile pg - (21) T.M.D.					2604.30
Limit - 2601.00m ²					
P. 19.74/m ²					L 51344200

Continuation

4137506200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) masonry surface (m.s.) eg. masonry - (22) T.M.S. 2604.7 m ² Limit 2601.00 m ²					37506200
(12) cement concrete Pavement. eg. masonry - (22) T.M.S. 91.64 m ²					74274200
(13) Hard masonry 225 bricks set eg. masonry - (22) T.M.S. 72.50 m ²					80778600
(14) kilometre stone. eg. masonry - (22) T.M.S. 02 m ²					39099200
(15) 200 m stone. eg. masonry - (22) T.M.S. 04 m ²					6201200
(16) P.V. and strength of hybrid mm asy sign board eg. masonry - (22) 2 m ² eg. masonry - (22) 1 m ²					3358200

Continuation
Total 3 m²

Rs. 57,3669200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 600 mm circular triangle.	19994.35/m				44983.00
of wire kg - (23) T.M.D.					
03 m.					
(18) 600 mm circular	5740.74/m				17222.00
of wire kg - (23) T.M.D.					
03 m.					
(19) 600 x 450 mm rectangular	7308.582/m				21926.00
of wire kg - (23) T.M.D.					
03 m.					
(20) Boundary Pillar	7148.092/m				14296.00
of wire kg - (23) T.M.D.					
07 m.					
(21) cable duct across the road.	717.94/m				5026.00
of wire kg - (23) T.M.D.					
30.00 m					
(22) Planting of tree.	818.51/m				24555.00
of wire kg - (23) T.M.D.					
68.00 m					
(23) 1254.41/m					85300.00

Continuation of 5950000.00

Continuation 74,59500000220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) (23) Road marking in B.T. Post of width by (23) T.M. 136.30 m Limit - 136.30 m @ 663.72/m ² = 90266.200					
(24) (24) Road marking in C.C. Post of width by (24) T.M. 30.00 m @ 779.44/m ² = 23383.200					
(25) (25) Earth work in expansion for structures					

of width by (25) T.M. 82.30 m @ 398.62/m ² = 32806.200					
(26) (26) Type A) Arch bedding of width by (26) T.M. 9.98 m Limit - 9.95 m @ 575.24/m ² = 5724.200					
(27) (27) Bedding P.C. (M-15) in leveling course of width by (27) 7.728 m Limit - 7.57 m @ 7306.58/m ² = 55311.200					

Continuation

14, 61,57490.200

D-1/16615249000

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(28) (28) Head wall is built randomly with brick ag. m. kg - (5) T.M.D. 72.186 m ² Limit - 68.81 m ² @ 6628.03/m ² - 456079.00					
(29) (29) Pl. & slabs R.C.C. pipe N.B. 600 mm dia. ag. m. kg - (5) T.M.D. 22.50 m @ 3319.21/m - 74682.00					

(30) (30) Pl. & slabs R.C.C. pipe N.B. 1000 mm dia. ag. m. kg - (5) T.M.D. 7.00 m @ 7725.072/m - 58313.00					
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(31) (31) Plating with c.m. (1.4) ag. m. kg - (5) T.M.D. 105.24 m ² Limit - 76.69 m ² @ 204.69/m ² - 15698.00					
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(32) (32) Plating two ends each br. m. kg - (1) T.M.D. 82.24 m ²					
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Continuation 4, 6762262.00

