

MD-SHAHBAZ Alam

Area No-03(SBD) NDB / 2023-24

MMGSY(AWSESH) NDB-50 mudi khilay R.C.D Road He
Sheardho Tola manggar Length 1.615 km
Mofatan (02)

Head- MMGSY (Awseesh)

Shedule XLV Form No. 134. NDB

R. K. I. D. J. G. M. A. DIVISION

R. K. I. D. J. G. M. A. SUB-DIVISION

Measurement Book

MB-No-3262

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record entry</u>					
① Prime coat					
(Low Porosity)					
$20 \times (3.75 + 9.00) / 2$					$127.50 m^2$
$4 \times 30.00 \times 3.75$					$450.00 y$
$1 \times 10.00 \times 5.60$					$56.00 y$
$33 \times 30.00 \times 3.75$					$3712.50 y$
$1 \times 20.00 \times 3.75$					$75.00 y$
$1 \times 10.00 \times 5.20$					$52.00 y$
$5 \times 30.00 \times 3.75$					$562.50 y$
$1 \times 10.00 \times 3.75$					$37.50 y$
$1 \times 90.00 \times 5.20$					$104.00 y$
$2 \times 30.00 \times 3.75$					$225.00 y$
$1 \times 20.00 \times 3.75$					$75.00 y$
$1 \times 5.50 \times 5.30$					$29.15 y$
$1 \times 10.00 \times 5.20$					$52.00 y$
$6 \times 30.00 \times 3.75$					$675.00 y$
$1 \times 15.00 \times 3.75$					$37.50 y$
$1 \times 10.00 \times (3.75 + 6.00) / 2$					$48.75 y$
					$6319.40 m^2$
② Tack coat					
Area same as prime					
Coat area is the					
pay - ① - F.M.A. $6319.40 m^2$					

2nd on A/CAM
Abstract of cost.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(¹ / ₃₇) construction of reference & working benchmark.					
at side pg - (1) T.M.D.					
02 nos.					
@ 47298.66/m ² - h.					9459200
(² / ₃₈) construction of reference					
benchmark/ benchmark.					
at side pg - (1) T.M.D.					
200 nos.					
@ 2202.02/m ² - h.					15414200
(³ / ₃₉) clearing & grubbing					
sand land.					
at side pg - (1) T.M.D.					
0.586 ha.					
@ 75573.04/ha - h.					44286500
(⁴ / ₄₀) construction of embankment					
with material.					
lead up to 100m.					
at side pg - (20) T.M.D.					
1589.84 m ³					
@ 257.88/m ³ - h.					40998200
(⁵ / ₄₁) construction of embankment					
with material.					
lead up to 100m					
at side pg - (20) T.M.D.					
3709.64 m ³					
@ 182.60/m ³ - h.					677380200
R. 11,56527200					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/42) Construction of subgrade & pattern shoulder at wide pg - (8) T.M.M 1174.80 m ² @ 261.42/m ² - 16					307116.200
(7/43) Granular sub base with well graded material at wide pg - (12) T.M.M 1383.885 m ² @ 2733.28/m ² - 16					3782545.200
(8/44) W.R.M. Grading - 3 at wide pg - (2) T.M.M 480.576 m ² @ 4064.810/m ² - 16					1953206.200
(9/45) Prime coat at wide pg - (17) T.M.M 6319.40 m ² @ 58.80/m ² - 16					371581.200
(10/46) Tack coat at wide pg - (17) T.M.M 6319.40 m ² @ 20.11/m ² - 16					127083.200
(11/47) mix. seal surfacing with waste plastic.					76.98058.200

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
at wide by - (12) T.M.D.					
6319.40 m ²					
(12/48) Kilomedas stone					18.66.688200
at wide by - (19) T.M.D.					
3.00 m.					
(13/49) 200 stone Pst.					9461200
at wide by - (19) T.M.D.					
7.00 m.					
(14/50) Paving and flag					5960200
at high board					
3.00 m.					
(15/51) 600 mm equilateral triangle.					45125200
at wide by - (19) T.M.D.					
4.00 m.					
(16/52) 600 mm circular					23058200
at wide by - (19) T.M.D.					
2.00 m.					
(17/53) 800 x 600 mm Rectangular					14665200
					96.63015200

B-14 96.63015200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
at wide by (19) 4.00 m					
(18/54) @ 9764.27/m					39057200
600 x 452 mm					
Rectangular					
at wide by (19) 7.00 m					
6.00 m					
(19/55) @ 7171.837/m					43031200
Boundary Pillar					
at wide by (19) 7.00 m					
16.00 m					
(20/56) @ 722.49/m					11560200
cable duct across					
the road 300 mm dia.					
at wide by (13) 7.00 m					
50.00 m					
(21/57) @ 1450.10/m					72505200
Planting of trees					
at wide by (19) 7.00 m					
162.00 m					
(22/58) @ 1254.410/m					203214200
Road marking is					
with hot applied					
at wide by (19) 7.00 m					
336.30 m					
Limit - 335.00 m					
@ 663.72/m					222346200
B. 1.0254728200					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/59) Earth work in excavation for stone tank					
ag. vol by (13) T.M.					
78.43 m ³					
@ 398.62/m ³					39236.200
(24/60) Type (A) bedding on well compacted sand.					
ag. vol by - (13) T.M.					
12.71 m ³					
@ 575.24/m ³					7311.200
(25/61) Bracing P.C.C. masonry in open foundation					

ag. vol by - (13) T.M.					
8.916 m ³					
@ 7494.97/m ³					66825.200
(26/62) Brick masonry wall in c.m. (1:4).					
ag. vol by - (13) T.M.					
87.11 m ³					
@ 6689.44/m ³					582717.200
(27/63) Bracing and lagging R.C.C. pile nos. 1000 mm dia.					
ag. vol by - (14) T.M.					
15.00 m					
@ 7845.712/m					117686.2

15. 1,10,68,503

D/H. 110.68.503200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(28) (64)	Brinding and laging				13.50
	R-o-c pipe 11/2				
	2x1000 mm dia.				
	ag rate kg - (14) TMB				
	7.50 m				

(29) (65)	Plastering rate cm (124)				11424.3200
	ag rate kg - (17) TMB				
	116.90 m ²				

(30) (66)	Painting 4th coat				24611.200
	including primer				

	ag rate kg - (20) TMB				
	70.08 m ²				
	@ 137.84/m ²				9660.200
					15. 1,12,17017.200
	Add (2.32 + 11.05) 12.19%				2131233.200
	Add S/Ace Key - (10)				241539.200
	Add S/Ace Key - (20)				9566.200
					15. 1,35,99355.200
	Less 20.99% as 1/30				2854505.200
					15. 1,07,44850.200
	Less Previous Payment				78,28,222.200
					15. 29,16,628.200

Continuation

Agreement No. : 03(SBD) NDB/2023-2024
BIHAR RURAL ROADS DEVELOPMENT
AGENCY Original Copy
(GOVERNMENT OF BIHAR)

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

Name of Work:- MMGSY(AWSESH)-NDB-BRRP2-123 JAMUI

Tender ID- 128611, Bid ID- 560682

Agency :- MD SHAHBAZ ALAM, AT-PURANI BAZAR, PO+PS+DIST-JAMUI

Agreement Value : Rs.- 569.80343 Lakh

BID DOCUMENT
FOR
CONSTRUCTION AND MAINTENANCE OF RURAL ROADS

DISTRICT : JAMUI

BLOCK: 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	Sondipi Khilar RCD Road to Navadih Mushari	0.510	46.27446	8.54406	54.81852
02	Sondipi Khilar RCD Road to Shardho Tola Mangrar	1.675	136.61204	27.81194	164.42398
03	Sondipi Khilar Adiwasi Tola RWD Road to Navtoliya Santhal Tola	1.010	101.08934	16.19037	117.2797
04	Jamui-Kharagpur PWD Road to Ranganiya Adiwasi Tola	3.820	342.56047	42.09617	384.65664
Total		7.015	626.53631	94.64254	721.17885

Rate Quoted :- 20.99% (Twenty Point Nine Nine Percent) Below
Under

HEAD-MMGSY(AWSESH) NDB
MUKHYAMANTRI GRAM SAMPARK YOJANA

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



बिहार BIHAR

15817 मोर शहबाज अलम 98 मरफराज अलम
मरफराज अलम (मरफराज अलम) 1000001-1000001 AX 099827

चन्द्र मोहन प्रसाद
मुख्य निदेशक
निबंधन कार्यालय, जमुई
मार्च 2/95-96

Agreement

This agreement, made the 14th day of Feb, 2094, between Executive Engineer, R.W.D.(W) Division, Jamui. (hereinafter called "the Employer") of MD Shahbaz Alam, At-Purani Bazar, PO+PS+Dist-Jamui (hereinafter called "the Contractor").

Whereas the Employer is desirous that the Contractor execute Construction of Road and CD Works with maintenance for (A) Jamui-Kharagpur PWD Road to Ranganiya Adiwasi Tola (B) Sondipi Khilar RCD Road to Shardho Tola Mangrar (C) Sondipi Khilar RCD Road to Navadih Mushari (D) Sondipi Khilar Adiwasi Tola RWD Road to Navtoliya Santhal Tola (Tender Group No. MMGSY(AWSESH)-NDB-BRRP2-123 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 569.80343 Lakh (Five Crore Sixty Nine Lakh Eighty Thousand Three Hundred Fourty Three) Only respectively.

चन्द्र मोहन प्रसाद
Executive Engineer
R.W.D. (W) Division
Jamui

मरफराज अलम

मो 9815817

Agreement No. –

1. Name of Work :- :- (A) Jamui-Kharagpur PWD Road to Ranganiya Adiwasi Tola (B) Sondipi Khilar RCD Road to Shardho Tola Mangrar (C) Sondipi Khilar RCD Road to Navadih Mushari (D) Sondipi Khilar Adiwasi Tola RWD Road to Navtoliya Santhal Tola in Laxmipur Block, Under Package No.- MMGSY(AWSESH)-NDB-BRRP2-123 JAMUI
2. Name of Agency :- MD Shahbaz Alam, At-Purani Bazar, PO+PS+Dist-Jamui
3. Authority :-
4. Agreement Value :- Construction Cost- Rs.- 495.02633 Lakh
Maintenance Cost Rs.- 74.77710 Lakh
Total:- Rs.- 569.80343 Lakh
5. Earnest Money :- A/c No-7712763792 Rs- 49,67,288=
dt- 7/2/24
" 7712704248 Rs- 11,39,607=
dt- 7/2/24
" 7630741714 Rs. 14,43,000=
dt- 12/10/23
Total, 69,49,845=
6. Date of Commencement :- 07-02-2024
7. Date of Completion :- 06-02-2025
8. No. of Items of Work :- 171 (One Hundred Seventy One) Nos only.
9. Rate Quoted :- 20.99 % (Twenty Point Nine Nine Percent) Below.

[Handwritten signature]
MD SHAHBAZ ALAM

[Handwritten signature]
Executive Engineer
R.W.D. (W) Division
Jamui
7/2/24

DETAILS OF AGREEMENT

DISTRICT:- JAMUI

BLOCK:- Laxmipur

S.N.	Name of Road	Length (in KM)	Construction Cost (in Lacs)	Maintenance Cost (in Lacs)	Total Agreement Value (in Lacs)
01	Sondipi Khilar RCD Road to Navadih Mushari	0.510	36.56145	6.75067	43.31212
02	Sondipi Khilar RCD Road to Shardho Tola Mangrar	1.675	107.93717	21.97422	129.91139
03	Sondipi Khilar Adiwasi Tola RWD Road to Navtoliya Santhal Tola	1.010	79.87068	12.79202	92.66270
04	Jamui-Kharagpur PWD Road to Ranganiya Adiwasi Tola	3.820	270.65703	33.26019	303.91722
Total		7.015	495.02633	74.77710	569.80343

— ५/६ अगस्त २०२४ —

२/२

७/२४
Executive Engineer
R.W.D. (W) Division
७/२४



Latitude: 24.926726
Longitude: 86.455892
Altitude: 86.6±44 m
Accuracy: 4.7 m
Time: 03-09-2024 14:32

Note: Sondipi khilar RCD ROAD TO Sardho tola mangrar
package no- MMGSY(AWSESH)NDB-BRRP2-123-JAMUI

Powered by NoteCam



मुख्यमंत्री ग्राम संपर्क योजना

योजना का नाम: ग्रामसंपर्क सिस्टम NDB तहसील में जयपुर तालाब परियोजना /
एवाही तालाब-1675 Km. विद्युत्तन्त्रांक-1675 Km. पी.सी.सी. एवाही 6.60 Rm.
संकेत संख्या: इकाई/तहसील संख्या-01380 NDB/2023-24
ग्रामसंपर्क रोल: 107937177
पॉपुलेशन तहसील संख्या की सीमा: 2197422
कार्य आरंभ की तिथि: 01/02/2024 कार्य समाप्ति की तिथि: 06/02/2025
संकेत का नाम: मे. शरदोला आवाही ग्राम-पुर्वत का जयपुर जयपुर
कार्यकारी प्रमुख: कार्यकारी अधिकारी ग्रामसंपर्क कार्य प्रभुता जयपुर
NDB (MWSYR) द्वारा बिना घोषित परियोजना

मुख्यमंत्री ग्राम संपर्क योजना

योजना का नाम: ग्रामसंपर्क सिस्टम NDB तहसील में जयपुर तालाब परियोजना /
एवाही तालाब-1675 Km. विद्युत्तन्त्रांक-1675 Km. पी.सी.सी. एवाही 6.60 Rm.
संकेत संख्या: इकाई/तहसील संख्या-01380 NDB/2023-24
ग्रामसंपर्क रोल: 107937177
पॉपुलेशन तहसील संख्या की सीमा: 2197422
कार्य आरंभ की तिथि: 01/02/2024 कार्य समाप्ति की तिथि: 06/02/2025
संकेत का नाम: मे. शरदोला आवाही ग्राम-पुर्वत का जयपुर जयपुर
कार्यकारी प्रमुख: कार्यकारी अधिकारी ग्रामसंपर्क कार्य प्रभुता जयपुर
NDB (MWSYR) द्वारा बिना घोषित परियोजना

संकेत संख्या का विवरण

संकेत संख्या: 01380 NDB/2023-24
इकाई/तहसील संख्या: 01380 NDB/2023-24
ग्रामसंपर्क रोल: 107937177
पॉपुलेशन तहसील संख्या की सीमा: 2197422
कार्य आरंभ की तिथि: 01/02/2024 कार्य समाप्ति की तिथि: 06/02/2025
संकेत का नाम: मे. शरदोला आवाही ग्राम-पुर्वत का जयपुर जयपुर
कार्यकारी प्रमुख: कार्यकारी अधिकारी ग्रामसंपर्क कार्य प्रभुता जयपुर
NDB (MWSYR) द्वारा बिना घोषित परियोजना

Latitude: 24.927607
Longitude: 86.463138
Elevation: 133.16±3.36 m
Accuracy: 4.75 m
Time: 14-03-2024 14:35:14
Note: Shardho Tola Mangrar

NoteCam @ iOS