

Name for work— 1
 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:—					Gramapanchayat
to Sarder Roy House					
Name of Agency:—					Ashok &
Company NITDA Pvt Ltd					
Ag No:—	02				SBT/May/23-24
Date of start:—					
Time of completion:—					
Below:—	10.0				As per map
Date of measurement:—					

Measurement				
①	Plr setting out			
	Pillar to road			1.844 km
②	clearing and			
	goubling road			
	to road			
	$2 \times 34 \times 30 \times 3.00$			$= 6120 \text{ m}^2$
	$2 \times 14.0 \times 3.0$			$= 84 \text{ m}^2$
				$= 6204 \text{ m}^2$
				$= 0.62 \text{ Hc}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Plv setting out work complete with concrete done 1.54 m ² @ 15277 Rs. vide item 1					235262
(2/2) clearing and grub of 1/2 of area as per plan 0.62 ha @ 19164.01 vide item 1 Rs.					1188172
(3/3) Dismantling of Structure 5.93 m ² @ 658-55 Rs. vide item 2					390722
(4/4) Dismantling of reinforced concrete columns and 14.28 m ² @ 1649 Rs. vide item 2					235472
(5/5) Dismantling of brick masonry work done 7.6 m ² @ 753.92 Rs. vide item 2					572982

Continuation

120159

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) Excavation in soil using hydraulic excavator during 1028-50m ² @ 106.21 109751 vide transn (18)					
(7/7) plv removal of unavailable soil do do do 205.2m ² @ 106.21 vide transn (18) 21950=					
(8/8) const ⁿ of E/W obtain from surveying party					
do do do 822.8m ² @ 65.97 54280=					
(9/9) const ⁿ of E/W obtain from P/L up to 10m level do do do 2285.20m ² @ 180.26 411569=					
vide transn (19)					
(10/10) const ⁿ of E/W obtain from P/L up to 100m level 570.8m ² @ 254.13 vide transn (19) 145057=					

Continuation

862766

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11) const ⁿ of S ⁿ gn and earthe Shoulder d ⁿ d ⁿ a ⁿ at p ⁿ e 2859.4m @ 255.91 v ⁿ l ⁿ e t ⁿ m ⁿ d ⁿ m ⁿ (11/15) R ⁿ 731749=					
(12/12) const ⁿ of c ⁿ s ⁿ n ⁿ do do a ⁿ c ⁿ 1060.73 m @ 2818.20 v ⁿ l ⁿ e t ⁿ m ⁿ d ⁿ m ⁿ (12/12) R ⁿ 298934=					
(13/13) p ⁿ l ⁿ v ⁿ w ⁿ B ⁿ M ⁿ - 3 m ⁿ e l ⁿ u ⁿ do do a ⁿ c ⁿ 441.86 441.86 m @ 41.9151 v ⁿ l ⁿ e t ⁿ m ⁿ d ⁿ m ⁿ (13/13) R ⁿ 1852060=					
(14/14) p ⁿ l ⁿ v ⁿ p ⁿ r ⁿ d ⁿ n ⁿ e c ⁿ o ⁿ s ⁿ t ⁿ (55.1) do do a ⁿ c ⁿ o ⁿ s ⁿ t ⁿ 3960.02m @ 60.84 v ⁿ l ⁿ e t ⁿ m ⁿ d ⁿ m ⁿ (14/14) R ⁿ 240927=					
(15/15) p ⁿ l ⁿ v ⁿ t ⁿ o ⁿ c ⁿ e l ⁿ c ⁿ o ⁿ s ⁿ t ⁿ R ⁿ s ⁿ do do a ⁿ c ⁿ o ⁿ s ⁿ t ⁿ 3960.02m @ 20.88 v ⁿ l ⁿ e t ⁿ m ⁿ d ⁿ m ⁿ (15/15) R ⁿ 82685=					
(16/16) p ⁿ l ⁿ v ⁿ b ⁿ a ⁿ n ⁿ d ⁿ (a ⁿ i ⁿ g ⁿ m ⁿ s ⁿ s ⁿ) c ⁿ l ⁿ o ⁿ u ⁿ t ⁿ m ⁿ b ⁿ m ⁿ e do do a ⁿ c ⁿ o ⁿ s ⁿ t ⁿ 3960.02m @ 295.54 R ⁿ 1170344=					

Continuation

7929880

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/17) cont of plane cement concrete pavement do - do 32.05m ² @ 9055.41 vide item (18) RS 2825740=					
(18/18) Excavation for retaining wall do - do 148.58m ² @ 383.28 Rs 569472 vide item (26)					
(19/21) p/v min in launch course do - do 19.38m ² @ 7696.79 Rs 1491632					
(20/21) p/v plane section cement concrete in area for 12.54152 99.28m ² @ 8451.41 vide item (26) Rs 839056=					
(21/22) p/v in upper part do - do 82.84m ² @ 7802.79 vide item (26) Rs 653043=					
(22/25) p/v and finish of sub side bed do - do 2 NOS @ 14044.94 Rs. 28089=					

Continuation

12481918=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/28) Plv and fray after infus band do-are 4 Nos @ 13279.04 vide item (19) R.					535162
(24/29) Plv. Haffre 80x band 60 cm regulate type 10 Nos @ 415128 R. 415128 vide item 2					
(25/29) 60cm cable do-are 6 Nos @ 5550.92					
					2.383052
(26/29) 800mm x 600mm rect type 4 Nos @ 7722.01 R. 308882 vide item 2					
(27/30) Plv 700mm x 600 rect type 4 Nos @ 9838 R. 393522 vide item 2					
(28/31) Plv cement mix fray do-are 32 Nos @ 800.47 R. 256152 vide item 20					

Continuation

12706106

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/32)	Plv k.m stone				
	POV 20-20 ch				
	2.115 @ 259.15 R				5182 ⁷²
	vide t.m.p.m. (20)				
(30/33)	Plv 200 m stone				
	20-20 ch				
	6.105 @ 759.20 R				4585 ⁷²
(31/34)	Plv Road masonry				
	with hot applied				
	Impervious wash				
	20680 m ² @ 825.29 R				17066 ⁹²
	vide t.m.p.m. (21)				
(32/35)	Plv road masonry				
	on right side				
	20-20 ch				
	102 m ² @ 902.78 R				92083 ²
	vide t.m.p.m. (21)				
(33/36)	Plv planting of				
	tree 20-20				
	21.0 m ² @ 1201.50 R				25231 ²
	vide t.m.p.m. (21)				
(34/37)	Earthwork in				
	excavation for				
	foundation				
	as per				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	59.3810				vt mp (2)
	213.25 m				vt mp (5)
	273.18 m				
	41.262.50 m				@ 383.28
					RS. 102527
(35/38)					Plv M.S. as below
					con. do do do
					as. Plyer
	34.24 m				@ 7807.89
					vide msp 3752 RS. 267342
(36/39)					Plv plane connect
					connect in sub
					Structure do
	49.5 m				@ 8451.42
					vide msp (2) (3) RS. 416655
(37/40)					1 aug. first class
					Ready work
					9 m @ 565.85 RS. 509220
					vide msp (4)
(38/41)					Plv NP2 Pipe in
					200 m @ 28.14 RS. 56228
					vide msp (4)
(39/42)					Plv 600 mm
					NP2 Pipe 200 m
	22.5 m				@ 4118.08 RS. 92656
Continuation					13944326

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(49/45) Paving on park wall to road					
92.21m ² @ 126.84 Rs					11695.5
vide tmb p. 406					
(41/44) Plv pce mso grade in open foundation do do as per					
71.09m ² @ 8248.19 Rs					586363
vide tmb p.					
(42/45) Supply fitting on 14.5 D bar do do as					
0.58m ² @ 81944.52					
vide tmb p.					Rs. 47527
(43/46) Plv plane reinfce connect concrete in sub structure do do as per					
53.77m ² @ 8853.51					
vide tmb p. 406					Rs. 476053
(44/47) Plv weep hole do do as per					
72 nos @ 143.11 Rs					10307
vide tmb p. 406					
(45/48) Plv plane reinfce connect in sub str do do as per					

Continuation

15076291

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
	41.92m ²	@ 9690.90			
	v. 1000 + 100				Rs. 406243
(46/49)	p/v s/p	41.5 D bar			
	in Sub Structure				
	41.5m ²	@ 81944.50			
	v. 1000 + 100				Rs. 340069
(47/50)	Base filling behind				
	abutment				
	28.05m ²	@ 971.25			
	v. 1000 + 100				Rs. 75808
(48/51)	p/v and laying				
	filter media with				
	granular material				
	42.60m ²	@ 3435.19			
	v. 1000 + 100				Rs. 146339
(49/52)	p/v and laying				
	granular material				
	Subw Structure				
	30.42m ²	@ 10211.80			
	v. 1000 + 100				Rs. 310642

Continuation

16355371

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(50/51) Supply filling in 144 sq. ft. in Super Structure do do					8184.15
2.59 m ² @ 8357.58					
Value from Pt. 216517					
(51/54) Plv Parapet concrete in sub structure do do					111.25
20 Pls					
8.40 m ² @ 8853.57					
Value from Pt. 743692					
(52/55) Plv drainage spout & ex. ch.					
6 Nos @ 1359.69 Rs. 8158.20					
(53/56) Plv masonry in weaning course do do					
3.61 m ² @ 16594.55					
Value from Pt. 59906					
54					Rs. 16714321
Add (G.S. + L.) (18 + 1) %					Rs. 3175720
Add S.F.					Rs. 227314
					Rs. 20117355
Subtotal as above					20117355
					Rs. 18105620

Continuation

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21-05-24

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21/5/24
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Document No. :- 02/SDD/1911657/2023-24

**BIHAR RURAL ROADS DEVELOPMENT AGENCY
(RURAL WORKS DEPARTMENT)**

(GOVERNMENT OF BIHAR)

Agency/Contractor :- **Ashok & Company Niwas Pvt. Ltd.**

At-Kewal, P.O-Guguldih, P.S-Gidhaur, Distt-Jamui, Pin-811305

RWD REGISTRATION NO.- 1190096 CLASS-I

(TENDER ID- 123606 BID ID- 533982)

PAN- AADCA7107N GST NO.- 10AADCA7107N1ZX

Agreement Value : Rs **6,60,38,457/-**

**BID DOCUMENT
FOR**

10 % Below

**CONSTRUCTION AND MAINTENANCE OF RURAL ROAD
DISTRICT :- JAMUI**

S. N.	Package No.	Name of Road	Length (in Km.)	Tender Const. Cost (in Lacs)	Tender Maintenance Cost (in Lacs)	Total Tender Value (in Lacs)
01	MMGY-NDB-BRRP-429-JHAJHA	Charkapather Koniya Road(Gondali Danda jhajha PWD Road) to Satapora	0.960	87.493	9.562	97.055
02		Sahaiya Banjama Road To (Banjama Machai Tola)	0.880	106.034	4.736	110.770
		Gidhaur Moura REO Near (Pipal Ped) To Dhanuhibar Muslim Tola	0.800	72.801	9.680	82.482
		Chakai Doghar NH Road Asana More to Ravidas Tola Asanha	1.800	194.928	18.052	212.980
		Ghamairya More To Sardev Ray House	1.560	215.256	15.218	230.474
		Total	6.000	676.572	57.248	733.761

HEAD :- MMGSY

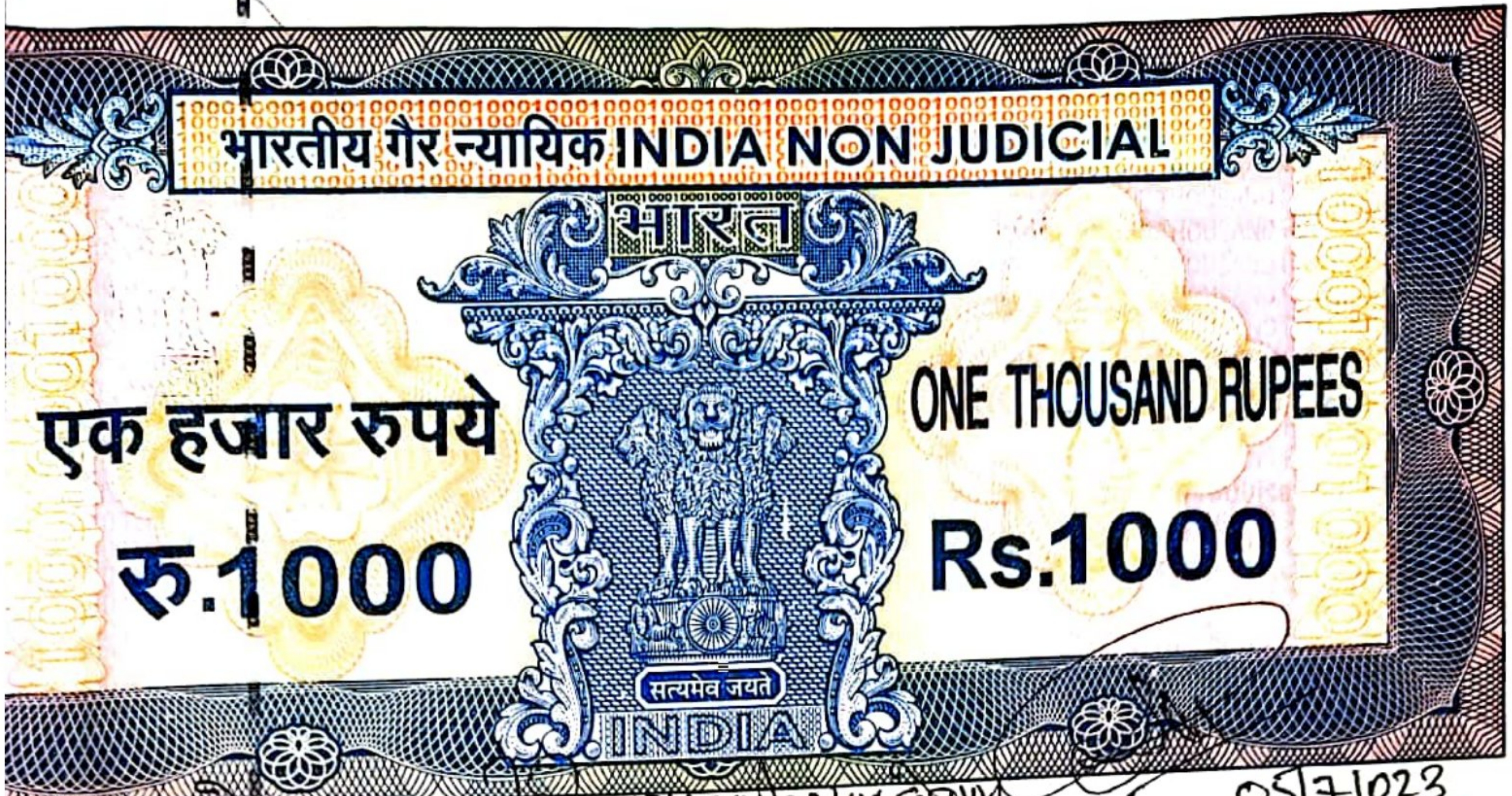
Mukh Mantri Gram Sampark Yojna

RURAL WORKS DEPARTMENT, WORKS DIVISION, JHAJHA

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमुख, झांझा

Ashok & Co. Niwas Pvt. Ltd.

Managing Director



BIHAR १७२३ अशोक एशु कंपनी निवास प्रोवा. निवास कृष्ण
५१० गिहौर-जि. जमुई - १०००१-

05/7/23
AT 572105

कृष्ण मोहन ब्रह्मद
स्टाम्प वेन्डर, जमुई
फोन नं-७१८९/९३

Agreement Form

Agreement no:- 02/SBD/Mrghy/2023-24

This agreement, made the 22nd day of July 2023,

Between Executive Engineer, RWD, Works Division, Jhajha [name and address of employer] (hereinafter called "Ashok & Company Niwas Pvt. Ltd At-Kewal, P.O-Guguldih, P.S-Gidhaur, Distt-Jamui, Pin-811305." [name and address of Contractor] (hereinafter called "the Contractor" of the other part). Whereas the Employer is desirous that the Contractor execute (i) Charkapather Koniya Road (Gondali Danda jhajha PWD Road) to Satapora (Length - 0.960 Km) (ii) Sahaiya Banjama Road To (Banjama Machai Tola) (Length - 0.880 Km) (iii) Gidhaur Moura REO Near (Pipal Ped) To Dhanuhibar Muslim Tola (Length - 0.800 Km) (iv) Chakai Doghar NH Road Asana More to Ravidas Tola Asanha (Length - 1.800 Km) (v) Ghamaurya More To Sardev Ray House (Length - 1.560 Km)

Head - Mukhya Mantri Gram Sampark Yojna (NDB BRICS)

[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 the remedying of any defects therein at a cost of Rs.-

6,60,38,457/- Rupees- Six Crore Sixty Lac Thirty Eight Thousand Four Hundred Fifty Seven Only.

Ashok & Co. Niwas Pvt. Ltd.

[Signature]

[Signature]

[Signature]
22/7/23
कार्यपालक अभियंता
ग्रामीण कार्य विभाग

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Latitude: 24.496444
 Longitude: 86.323469
 Elevation: 304.0±100 m
 Accuracy: 7.0 m
 Time: 28-05-2024 14:17
 Note: Gamariya more to Saraldev Ray House



Latitude: 24.494003
Longitude: 86.32391
Elevation: 311.0±100 m
Accuracy: 5.9 m
Time: 28-05-2024 14:19
Note: Gamariya more to Saraldev Ray House

Powered by NoteCam



Latitude: 24.488269

Longitude: 86.325741

Elevation: 309.8±64 m

Accuracy: 6.1 m

Time: 28-05-2024 14:21

Note: Gamariya more to Saraldev Ray House

Powered by NoteCam

काशीडीह

Latitude: 24.49077
Longitude: 86.325572
Elevation: 317.0±95 m
Accuracy: 7.8 m
Time: 28-05-2024 14:20
Note: Gamariya more to Saraldev Ray House

Powered by NoteCam



Latitude: 24.495861

Longitude: 86.323285

Elevation: 305.4±100 m

Accuracy: 5.8 m

Time: 28-05-2024 14:18

Note: Gamariya more to Saraldev Ray House

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