

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

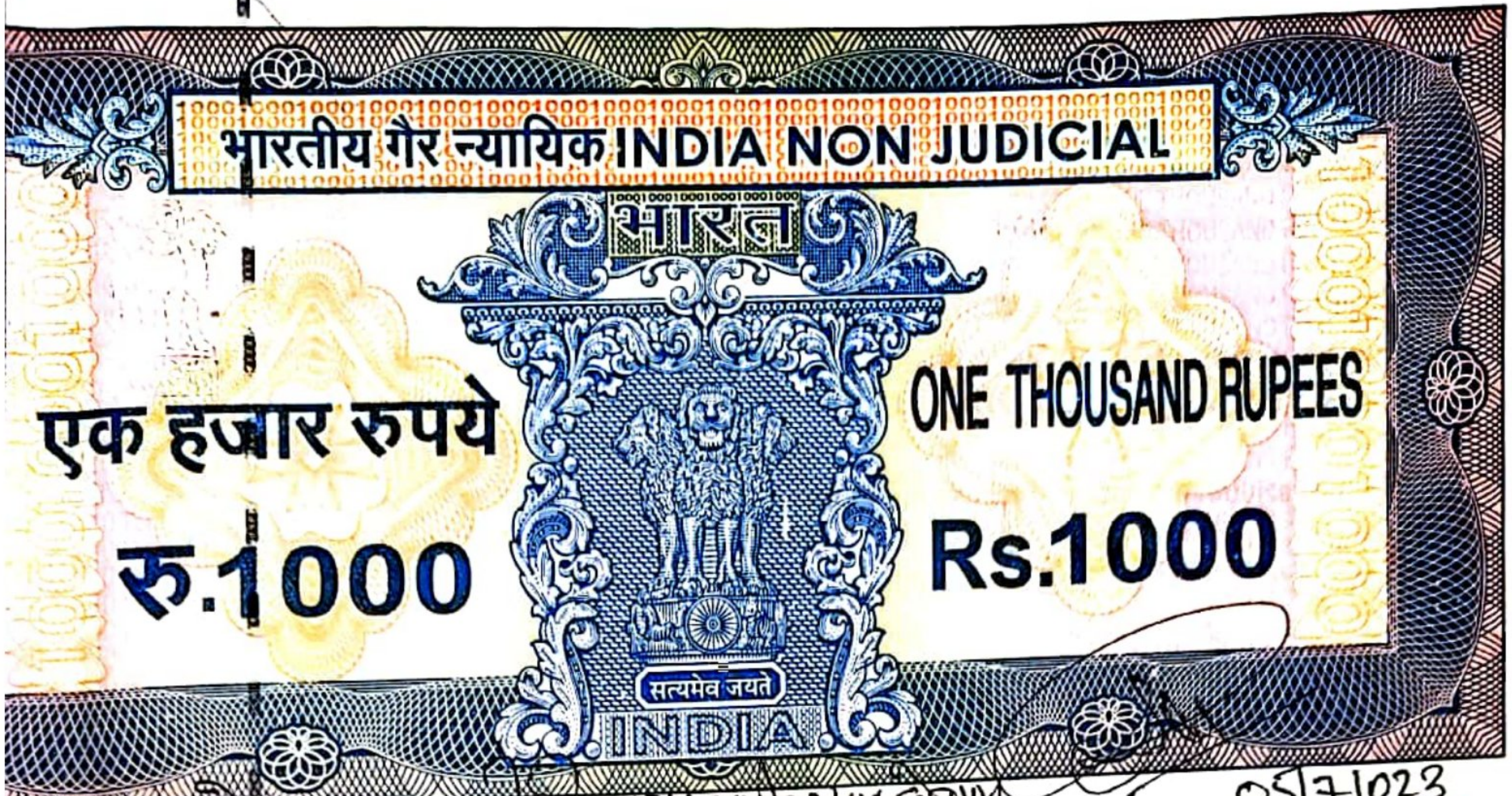
Mukh Mantri Gram Sampark Yojna

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 कामन/ निवास प्रोवा/ ग्राम कवाल
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

100/1001

Schedule XLV-Form No. 134

SAHAAYA BANTAMA ROAD TO Kalimandur

(BANTAMA MACHAI TOLA) DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Asok and co. Nurus

1807

Name of Work—
 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Est on A/c bill</u>				
<u>Record Entry</u>					
<u>X</u>					
Name of work :- Salaiya Bamsama					
Road to (Bamsama machai to Da)					
Kallimanchi					
Agency - Ashok & Company Nilwag					
Pn. H. of.					
Agreement No. 02 / SB2 / MMG54 / 23-24					
Date of start - 22/11/23					
Date of completion - 21/01/24					
Actual date of completion - 15/5/24					
<u>Record Entry</u>					
<u>X</u>					
1.) corr ⁿ of bench mark &					
reference pillar $\Rightarrow$ approx 0.88 km.					
2.) cleaning galls & removal					
of rubbish					
2x 16x 30x 3.00 = 2880m ²					
4 0.29 feet					
3.) Dismantling of existing					
structure like culvert					
- - - as dir ⁿ of B.P.					
1.) Cement concrete					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of work</u>				
1) Corb of bench mark & seg. pillars					
QVTHB P- 1				0.88 km	
@ Rs. 14720205/km					Rs. 1295424
2) cleanup & scrubbing					
QVTHB P- 1				0.29 m ² feet	
@ Rs. 19164201/feet					Rs. 555820
3) Dismantling of cement concrete					
QVTHB P- 2				225.04 m ³	
@ Rs. 6582991 m ³					Rs. 1,48,29924
4) Dismantling of brick masonry					
QVTHB P- 2				17.33 m ³	
@ Rs. 7532931 m ³					Rs. 1306620
5) Dismantling of mure upline					
QVTHB P- 2				50 mt	
@ Rs. 248224/mt					Rs. 124420
6) Excavation for soc. p					
QVTHB P- 9				183.60 m ³	
@ Rs. 1062211 m ³					Rs. 2016820
7) Removal of unsuitable soil					
QVTHB P- 9				32.50 m ³	
					Rs. 20128920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@ H. 1062	71/m			40342W
9) cont. of embankment lead up to 1000m					
dist 415 P-11		632.21m			
@ H. 1802	26/m				113,962W
9) cont. of embankment lead up to 1000m					
dist 413 P-11		158.05m			
@ H. 254	131/m				401652W
10) cont. of embankment material obtained from road works cut					
dist 418 P-9		151.20m			
@ H. 65	297/m				99752W
11) cont. of subgrade					
dist 413 P-7		253.55m			
@ H. 255	91/m				648862W
12) cont. of G.S.B. 805					
dist 413 P-5		198.69m			
@ H. 2815	15/m				5,59,342W
13) Pavt. for 48 comp. 805					
dist 413 P-5		137.79m			
@ H. 4302	229/m				5,93,673W

Continuation

H. 1587326W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14.7 corr ⁿ of concrete work					
P.C.C. Pavement					
QVTHB P- 72		538	51	m ²	
@ 18 8818 = 96/m ²					47,49,098 =
15.7 corr ⁿ of P.C.C. drain					
QVTHB P- 42		126	126	m ²	
@ 18 7550 = 28/m ²					9,51,398 =
16.7 P.C.C. in structure					
QVTHB P- 42		26	140	m ²	
@ 18 8654 = 262/m ²					2,28,482 =
17.7 S/H/H/P/fixing HYD					
bars in super str					

QVTHB P- 42	2.24	m			
@ 18 89747 = 65/m					1,87,395 =
18.7 Pav ⁿ 5' x 1' typical					
MMBHY inter ⁿ board					
QVTHB P- 82	2	m ²			
@ 18 13980 = 215/m ²					27960 =
19.7 Pav ⁿ & fix ⁿ citizens					
inter ⁿ board					
QVTHB P- 82	4	m ²			
@ 18 13085 = 265/m ²					52303 =
20.7 Rec ⁿ of electric of					
cautionary mandibly					
inter ⁿ board					
QVTHB P- 82					
in 60 mm equal at 1500/m ²					

Continuation

0.77,84,162

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rf 415128 555029 no. — 10					1660520 2220420
21.7 600mm circular — 4 m ²					
@ Pp. 5550292 7722201 no. — Pp.					2220420 3088820
22.3 600mm circular — 4 m ²					
@ Pp. 7722201 no. — M					3088820
23.7 90mm hole octagon — 4 m ²					
@ M 983820 — 10					3935220
24.7 Rec M 5 gravel 17m ²					
dr M B P-8 — 16 m ²					
@ M 790216 no. — 10					1264320
25.7 Rec M 15 gravel K.M. Stone					
dr M B P-8 — 1 m ²					
@ M 2592161 no. — Pp.					259120
26.7 Rec M 15 gravel 20 m Stone					
dr M B P-8 — 4 m ²					
@ M 7592201 no. — 10					303720
27.7 Road marking dr M B P-9 — 176.4 m ²					
@ P 9022781 m ² — Pp.					158.88920
28.7 Blowing in excavation dr M B P-2 — 39.58 m ²					
dr M B P-3 — 10.80 m ²					
dr M B P-4 — 50.38 m ²					
@ Pp. 3832281 m ² — 10					1931020

Continuation

M. 80,89,681/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29.) Pavt. M.S. of levelled concrete					
Q.M.T.B.P. - 2 m			2.80 m		
@ 10 2550 = 281 m ²				10	5889624
30.) P.L. in substructure					
Q.M.T.B.P. - 3 m			36.42 m		
@ 10 8194 = 311 m ²				10	2,98,43724
31.) 2nd class beddelp					
Q.M.T.B.P. - 3 m			3.38 m		
@ 10 5652 = 551 m ²				10	191324
32.) Pavt. & lower R.C.C. Pipe N.P. 3 m					
Q.M.T.B.P. - 3 m			22.50 m		
@ 10 949 = 161 m				10	21,35624
33.) Pavt. & lower R.C.C. Pipe N.P. 6 m					
Q.M.T.B.P. - 3 m			15 m		
@ 10 4142 = 631 m				10	6221424
34.) Paving in parapet wall					
Q.M.T.B.P. - 3 m			24.96 m ²		
@ 10 1262 = 841 m ²				10	516624
				10	85,35,66324
Add @ 18% G.S.T.				15	36,41924
Add @ 1% L.C.				85	35724
Add for management fee				115	57624
Continuation					1027301524

update Material Statement

- 1.) Soil - 1043.85 m³
- 2.) Stone aggregate - 1043.80 m³
- 3.) Concrete sand - 706.85 m³
- 4.) Stone screening - 33.12 m³
- 5.) Stone chips - 661.65 m³

15/5/24
SE



मुख्यमंत्री ग्राम संपर्क योजना

पथ का नाम - सहिया बन्जामा रोड से बन्जामा मचाई टोला
कुल लम्बाई - 0.880 कि.मी. विद्युत् - कि.मी. पी.सी.सी. - 0.880 मी.
प्राकृतिक राशि - 95.43080 लाख रु.
पंच साल तक रख-रखाव की राशि - लाख रु.
पुलिया - 02 कोजवे पुल -
कार्य आरंभ तिथि - 22.07.23 कार्य पूर्ण तिथि - 21.07.24
संवेदक - अशोक एण्ड कम्पनी निवास प्राइवेट लिमिटेड, जमुई
कार्यकारी एजेंसी - कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल - भास्कर

मुख्यमंत्री ग्राम संपर्क योजना

जिला - जमुई

पथ - सहिया बन्जामा रोड से बन्जामा मचाई टोला
लम्बाई - 0.880 कि.मी. चौड़ाई - कि.मी. पी.सी.सी. - 0.880 मी.
पुलिया - 02 नग, बगल की नाली - 0.880 मी.

सिमेंट कंक्रीट सड़क का किबरा
375 मी.
सिमेंट कंक्रीट सेवेज

1. दानेदार उपआधार - घन मी. (टुक के समतुल्य)
पानी डालकर रोलर से दबाया हुआ।
पथर का बरा - घन मी. (टुक के समतुल्य)
नदी की रेत - घन मी. (टुक के समतुल्य)
2. गिट्टी का पात (W8M-3) - घन मी. (टुक के समतुल्य)
पानी डालकर रोलर से दबाया हुआ।
पथर (ग्रैंड-1) - घन मी. (टुक के समतुल्य)
स्टोन स्पीरिंग - घन मी. (टुक के समतुल्य)
3. पेंटल सिमेंट कंक्रीट सेवेज - घन मी.
गिट्टी - घन मी. (टुक के समतुल्य)
बालू - घन मी. (टुक के समतुल्य)
सिमेंट - बी। बगल की नाली - 0.880 मी.

Latitude: 24.871647
Longitude: 86.522883
Elevation: 221.1±13 m
Accuracy: 3.9 m
Time: 28-05-2024 13:10
Note: sahiya banjama



Latitude: 24.873381
Longitude: 86.52033
Elevation: 218.5±19 m
Accuracy: 3.9 m
Time: 28-05-2024 13:18
Note: sahiya banjama

Powered by NoteCam



Latitude: 24.871787
Longitude: 86.522607
Elevation: 218.98±14 m
Accuracy: 3.9 m
Time: 28-05-2024 13:15
Note: sahiya banjama

Powered by NoteCam



Latitude: 24.872648
Longitude: 86.521622
Elevation: 226.38±12 m
Accuracy: 10.0 m
Time: 28-05-2024 12:48
Note: sahiya banjama

Powered by NoteCam



Latitude: 24.872052
Longitude: 86.516422
Elevation: 229.58±11 m
Accuracy: 3.9 m
Time: 28-05-2024 12:55
Note: sahiya banjama

Powered by NoteCam