

25/11/21

Schedule XLV-Form No. 134

CHAKRI DEOGHAR NH ROAD ASNA MARG

TO RAVIDAS TEJA ASANA DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Asker and Co. Noida Pvt Ltd.

1804

Abstract of work

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)	Setting out pillars				
	do - do as per				
	1.622 km @ 15114				
	vide TM BMD R 24514				
(212)	clearing and grubbing soil				
	Land do - do as				
	el 9				
	0.6400 ha @ 19164.01				
	vide TM BMD R 122642				
(313)	Excavation in				
	soil				
	Hydraulic				
	excavator as per				
	app spec				
	1034.78 m ³ @ 106.71				
	vide TM BMD R 110421				
(414)	consolidation of embank				
	obtain from				
	bank pits & from				
	roadway cut				
	827.82 m ³ @ 65.02				
	vide TM BMD R 154611				
(515)	consolidation of embank				
	obtain from bank				
	pits up to 100 m				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	48	60.30 m	180.26		
		vide TMB P. 16	RS	876117	
(5/6)		plv const. 2.8 (6/10)			
		obtained from pits			
		up to 1.00 m level			
		do - do			
		1215.07 m ² @ 254.3			
		vide TMB P. 16	RS	308785	
(7/7)		const. of Surging			
		and earth Shutter			
		do - do			
		4032.37 m ² @ 255.91			
		vide TMB P. 17	RS	1031916	
(8/8)		plv granular sub			
		base do - do			
		1026.90 m ² @ 2787.64			
		vide TMB P. 12	RS	3002023	
(9/9)		plv and Layer			
		WBM-3 material			
		do - do			
		462.495 m ² @ 4344.05			
		vide TMB P. 12	RS	2030821	
(10/10)		plv and apply			
		primer coat (SS)			
		do - do			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5505.795m ²				
	@ 60.83 PS				3349172
	vide TM BX (14)				
(11/11)	Plv and Laid				
	task cont (PS)				
	to - do as per				
	5505.795m ²				
	@ 20.88 PS				1149602
	vide TM BX (14)				
(12/12)	Plv Mtx Seal				
	surface to - do				
	as per spec				

	5505.795m ² @				
	PS. 290.0/m ² PS.				1596680
	vide TM BX (14)				
(13/13)	concrete of plain				
	cement concrete				
	part to - do as				
	116.40m ² @ 8855.67				
	vide TM BX (14) PS				1030794
(14/14)	concrete of plain				
	cement concrete				
	concrete of retaining				
	Wall excavation				
	for structure				

Continuation

11528628

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	67.20m	@383.78	PS		25756
(15/18)	plv plane cement				
	concrete m/s				
	gn all do do				
	as per c/s				
	9.6m ²	@7485.01	PS		71856
	vide TMBK (13)				
(18/19)	plv concrete				
	for plane m/s				
	gn all do do				
	as per c/s				
	37.30m	@7599.79			
	vide TMBK (13)				
(16/20)	plv cement				
	concrete in				
	sub/structure				
	do do also				
	29.0m ²	@8242.22			
	vide TMBK (13)				
(18/21)	plv and fixing				
	of typical primary				
	intermediate sig				
	band do do also				
	2 nos @13942.50				27985
	vide TMBK (15)				

Continuation

11263126

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/22)	plv and fixing				
	citizen band				
	do do etc				
	4 NOS @ 13132.48 RS				52533
	vial trans n(16)				
(19/23)	plv retro reflector				
	traffic sign				
	band 60060 cm				
	equilateral triangle				
	do do etc				
	10 NOS @ 4151.28				
				RS	41512
(20/24)	plv 60 cm circle				
	do do etc				
	4 NOS @ 5550.92				
	vial trans n				RS 22203
(22/25)	800 mm x 600 mm				
	rectangular etc				
	6 NOS @ 7722.01 RS				46332
	vial trans n				
(23/26)	plv and Lamp				
	do do etc				
	4 NOS @ 9838 RS				39352
	vial trans n				
(24/27)	plv cement				
	mix 99% of gravel				
	ster				

Continuation

11465118

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	56 NOS @ 791.01 RS				44296=
(25/28)	plv 10m Stone				
	port do - do				
	2 NOS @ 2591.15 RS				51822=
	vide + mn.				
(25/29)	plv 200m Stone				
	port do - do				
	as elg				
	8 NOS @ 59.20 RS				60732=
(27/30)	plv 80m Stone				
	on port side				
	do - do				
	285.6m ² @ 825.29				
	vide + mn BR RS. 235702=				
(28/31)	plv road marker				
	on port CC side				
	do. ... do elg				
	38.8m ² @ 902.78 RS				35027=
	vide + mn B Pye				
(29/32)	planting of trees				
	3 + here do - do				
	as per elg				
	32 NOS @ 1201.50 RS				38448=
	vide + mn BR				
(30/33)	Earthwork in				
	excavation for				

Continuation

11827846

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
foundation su.					
--- no area					
281-71m ² @ 8328					
				R. 107973	
(32/34) plv leveling course					
mark in open					
foundation					
--- no area					
13.828m ² @ 74m					
9.599m ² @ 74m					
7.08m ² @ 74m					
32-5809					

Lt 32-49m ² @ 7599.78					
				R. 246917	
(32/35) plv plan cont					
covered in MIS					
sub structure					
65.494m ² @ 74m					
44.982m ² @ 74m					
110.48m ²					
Lt 109.26m ² @ 824333					
				R. 700666	
(33/36) plv for 30 x 35					
bedding					
9m ² @ 565850150925					
vide 9					

Continuation

130024011

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/37) Plv a-11					
NBSPV Suburb					
do - do - do					
60 M @ 931.8 SP2					55899
view + m					
(35/38) Plv 600mm d N P ₁					
Pine du - do					
45 M @ 4104.92					
vt m d - do.					18422
(35/39) Paint on					
paint wall					
do - do					
74.88 m ² v + m (3)					
31.04 m ² m + m (3)					
105.92 m @ 126.84					
				Rs.	13434.00
(35/40) Plv 1920 in open					
foundation do -					
do 2x p + e l					
34.50 m ² @ 8047.81					
view + m + RS					302517.00
(38/41) Supply of 1124					
in 1/4 SD bar do					
do - do - do					
2.081 m ² @ 81927.89					
				Rs.	170491.00

Continuation

13677558

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38/42)	ply Dismount				
	concrete m.p.				
	grade 1/4 1/2 ft				
	as - as 2 ft				
	23.53 m ² @ 865 868				
	vide m.p. (5) RS				203562
(39/43)	ply Wreck hole				
	as above				
	42 m ² @ 143.76 RS				6022
	vide m.p. (8)				
(40/44)	ply reinforcement				
	concrete in				
	Sub. Structure				
	to - as				
	18.84 m ² @ 9471.33				
	vide m.p. (5) RS				1784392
(42/46)	Back filling behind				
	abutment showing				
	Wall and gate wall				
	to - as 8 ft				
	38.81 m ² @ 971.25 RS				376942
	vide m.p. (5)				
(43/47)	ply and 1/2 ft				
	filter m.p.				
	24.62 m ² @ 3404.63				
	vide m.p. (5) RS				838212

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(43/48)	Plv and Legit				
	Rec Max grade				
	in Substructure				
	do - do - do				
	11.09m ³ @ 7992.29				
	V. 10.44 P. 6 RS.				110015
(45/49)	Supply fitting				
	place HYSD				
	bars in Substr				
	Structure do - do				
	each				
	0.94m ³ @ 83580.90 RS				78566
(48/50)	Plv and Legit				
	Portable const				
	do - do - do				
	M20 grade				
	4.5 m ³ @ 8655.68 RS				39037
	V. 10.44 P. 6 RS				
(47/51)	Plv and Legit				
	Spurt do - do				
	4 NDS @ 1359.69				
	V. 10.44 P. 6 RS				5438
(48/52)	Plv and Legit				
	Wearing course				
	do - do - do				
	1.48m ³ @ 1639.22 RS				2459.2
	V. 10.44 P. 6 RS				

Continuation

1158/1502

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(49/53)					
Plv approach					
Slab in 5 gms					
do - do					
10.82 m				99.92.29	
vide 10.82 m					10.9115
(50/54)					
Plv MIS Below					
approach slab					
do - do					
5.46 m				75.99.79	
					RS. 41494

					RS. 14735116 =
					Add (15.974) (18.11) RS. 2799672 =
					Add S.F. RS. 240182 =
					RS. 17774970 =
					Less 10.82 RS. 1777497 =
					RS. 15997473 =
					21-05-21
					AE

Continuation

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

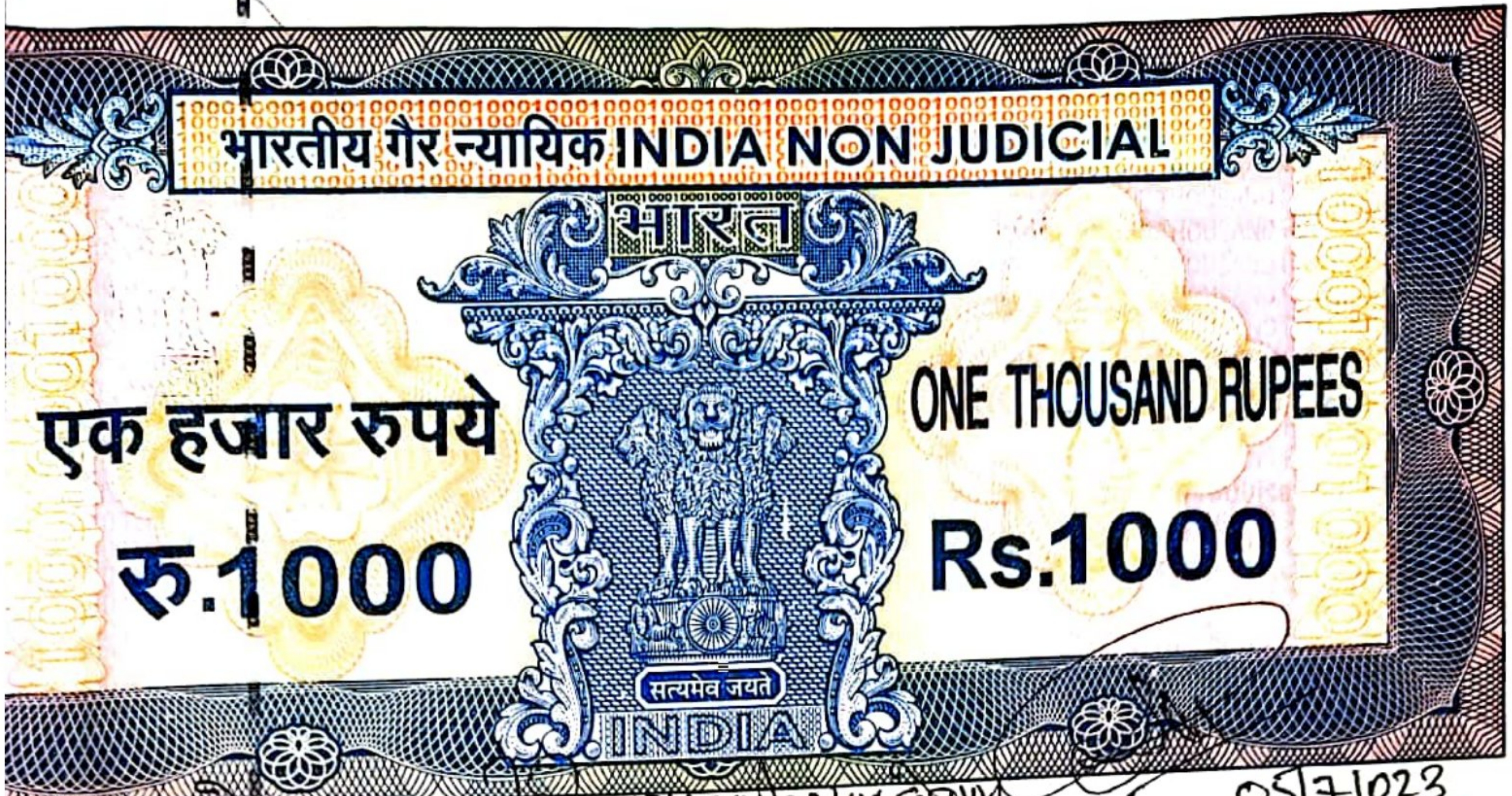
Mukh Mantri Gram Sampark Yojna

RURAL WORKS DEPARTMENT, WORKS DIVISION, JHAJHA

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रशासन, झांझा

Ashok & Co. Niwas Pvt. Ltd.

Managing Director



BIHAR १७२३ अशोक एण्ड कंपनी निवास प्रोवादा ग्राम 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



Latitude: 24.573104
Longitude: 86.472981
Elevation: 320.02±9 m
Accuracy: 6.8 m
Time: 05-28-2024 12:21
Note: asahna chakai

Powered by NoteCam



Latitude: 24.572964
Longitude: 86.472995
Altitude: 259.93±8 m
Accuracy: 6.3 m
Time: 05-28-2024 12:22
Note: asahna chakai

Powered by NoteCam



Latitude: 24.567044
Longitude: 86.472079
Elevation: 305.95±3 m
Accuracy: 3.9 m
Time: 05-28-2024 12:24
Note: asahna chakai

Powered by NoteCam



Latitude: 24.571036
Longitude: 86.473278
Elevation: 316.67±6 m
Accuracy: 5.0 m
Time: 05-28-2024 12:23
Note: asahna chakai

Powered by NoteCam



Latitude: 24.56384
Longitude: 86.470916
Elevation: 318.41±7 m
Accuracy: 13.9 m
Time: 05-28-2024 12:26
Note: asahna chakai

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