

Cost & Maintenance from Khudiya Atzalnagar
Se Kalyanpur Paswan Talu Jak Path Nizaman
Kanya (NABARD)

Measurement Book

Schedule XLY-Form No. 134

Date of Commencement - 27.09.2021 Ag.No.09507/21-22
Date of Completion - 26.05.2022

DIVISION

Nazam Jafar Roosts

Private Limited

SUB-DIVISION

M.B.No-2268

1st on A/C Bill

1

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch. H:-					
Name of work:-					
Road from Kalyanpur Paswan					
to Khudiya - Atzal Nagar					
se Kalyanpur Paswan Tola					
Path Khirman Parya.					
Name of Contractor:-					
Nagayoni					
infra Project Private Limited.					
At Topkhane, Bagar, Unlzar					
Polkhar, Mungar, Dist Mungar					

Ass. No:- 09 SBD/2021-22

Date of Commencement:- 27-08-2021

Date of Completion:- 26-05-2022

Agreement Amount - L. 29,86,955

(Contract Cost)

R. 1541,487.00 (Measurement Cost)

ABSTRACT OF COST

(1) Const. of working

Benck marked etc.

Qty. vide M.B.N. (2267)

P.N. (1) I.N. (1) = 1.50 Km

ex. 3730.53/Km R. 55962

Continuation

R. 55962

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.7	1.1	55962
(2) Const. of Reference					
Pillar - etc.					
Qty. vide M.O.N. (2267)					
P.No. (1) T.N. (2)			1.50 Km		
at 1700.94/Km-Rs.					25512
(3) Clearing and grubbing					
Road Land - etc.					
Qty. vide M.N. (2267)					
P.N. (3,4) T.N. (5)					
= 0.30 Hect					
at 52970.34/Hect					158912

(4) Const. of embankment					
with approved materials					
Qty. vide M.O.N. (2267)					
P.No. (10) T.N. (7)					
= 4365.00 m ³					
at 152.33/m ³ -Rs					664920
(5) Const. of sub-grade					
and earthen shoulder etc.					
Qty. vide M.O.N. (2267)					
P.No. (10,11) T.N. (8)					
= 3375.54 m ³					
at 192.64/m ³ -Rs					648239

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	-	R.	1337197-
⑥ Con St. of W.S.D. Boreding I - etc.					
Bty. vide m.d.N. (2267)					
P.N. ① I.N. ①					
= 1142.15 m ³					
@ R. 2213.80/m ³				R.	25283812
⑦ E/W excavation in (21+31+40) foundation - etc.					
Bty. vide m.d.N. (2267)					
P.N. ② I.N. ④ = 156.42 m ³					
and P.N. ④ I.N. ② = 311.02 m ³					
and P.N. ⑤ I.N. ② = 25.59 m ³					
				493.03	
				m ³	
@ R. 305.42/m ³				R.	243078-
⑧ p/v. P.C.C. m/s in (24+23+33+34) foundation - etc.					
Bty. vide m.d.N. (2267)					
P.N. ② I.N. ⑤ = 17.42 m ³					
and P.N. (4,5) I.N. ② = 31.102 m ³					
and P.N. ③ I.N. ② = 45.39 m ³					
and P.N. (3,4) I.N. ③ = 50.03 m ³					
				143.94 m ³	
@ R. 5082.05/m ³				R.	731510:
				R.	4840166:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.			R. 5343879=
(12) Laying 1st class					
D. adding etc.					
Qty. vide m.s.N. (22 67)					
P.N. (6) I.N. (3) = 16.72 m ²					
Qty. limit = 13.92 m ²					
					@ R. 522.36/m ² R. 7271.2
(13) p/v. sand filling					
in foundation etc.					
Qty. vide m.s.N. (22 67)					
P.N. (7) I.N. (8) = 22.51 m ²					
Qty. limit = 22.24 m ²					
					@ R. 522.36/m ² R. 11617.2
(14) p/v. brick plate					
(17) Soling in foundation etc.					
Qty. vide P.N. (4) I.N. (2)					
= 207.35 m ²					
@ R. 278.73/m ² R. 57795=					
(15) C/F/P HY SD bar					
reinforcement in					
foundation etc.					
Qty. vide m.s.N. (226 7)					
P.N. (3) I.N. (1) = 0.175 m.T.					
Qty. limit = 0.170 m.T.					
					@ R. 56143.68/m.T. R. 95442
					Continuation
					R. 54,30,106=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					0. F - R 5430/1062
(16) S/P/R HYSD bar					
reinforcement in					
sub-structure etc.					
Qty. vide. m.G.N. (2267)					
P.N. (5) I.N. (1)					
= 0.722 MT.					
Dry. limit = 0.320 MT.					
@ R. 5630 5.85/MT. R. 180182					
(17) P.V. R.C.C. M ₂₀					
in Deck slab etc.					

Qty. vide. m.G.N. (2267)					
P.N. (9) I.N. (1)					
= 3.74 MT.					
@ R. 6985.42/MT. R. 261252					
(18) S/P/R HYSD bar					
reinforcement in sub					
structure etc.					
Qty. vide. m.G.N. (2267)					
P.N. (8) I.N. (1) = 0.205 MT.					
and P.N. (8,9) P.N. (1) = 0.493 MT.					
0.698 MT.					
Qty. limit = 0.656 MT.					
@ R. 57543.19/MT. R. 377482					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F		R.	5511997=
(19) Back filling Behind abutment, w/w and R/W etc.					
Qty. vide. m.B.N. (2267)					
P.N. (7) I.N. (2) =			25.42m ²		
ch. 805.03/m ² - R					204642
(20) p.v. and Lowing filter material etc.					
Qty. vide. m.B.N. (2267)					
P.N. (7) I.N. (1) =			25.42m ²		
and P.N. (12) I.N. (4) =			12.83m ²		
			38.29m ²		

Qty. limit: 15.13m²

ch. 2687.32/m² - R 405682

(21) p.v. Weep Holes
(44+52) m B/W etc.

Qty. vide. m.B.N. (2267)

P.N. (12) = 300 N.O.

and P.N. (10) I.N. (5) = 28.41

328.0 N.

ch. 91.29/each - R 299432

(22) p.v. Drainage S/S etc.

Qty vide m.B.N. (2267)

P.N. (10) I.N. (6) = 2 N.O.

ch. 793.05/each - R 158624

2	274.67m ²	
21/04/2022	273.90m ²	
Ch. 148.34/m ²	Ru	406302
	Ru	7321742
	Ru	#535399
	Ru	878612
Add 12% GST	Ru (+)	964247
	Ru (+)	732182
Add 1% Labour cess	Ru (+)	75354
Add Seigniorage Fee	Ru (+)	829862
Net Payable Amount	Ru	85979812
Ch. 18/04/2022	Ru	83565912
	Ru	15/04/2022
	Ru	2.E.
	AE	