

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.	
Name of work:-	Constn of Road				
	from Kharuoli Ram Mandir				
	to Nepal Sima-tak.				
	under M.M.G. & NDB				
	Package no. MNGG (AN. 284) NDB. BRRP2				
	831 of Kharuoli Daka				
Agency:-	Priyanka Kumari				
	M- Darmiya Po- Konekhiya Rajpur				
	Kashanys East Champaran				

Agreement no 09 SBD/2024-25

Date of start:- 23.11.24

Date of completion:- 22.1.25

Length of Road 1.150 Km

Measurement

(i) For setting out of STB

and R.F. Pillar with at

Const Const. of at 03

(1) Bench Mark Pillar

Qty = 2 Nos

(ii) Reference Pillar

Qty = 4 Nos

Continuation

PA on AFBIL

ABSTRACT OF COST

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Prov. & Fixing of working B.M. & R.F. Pillar with all cost comp. & al by D.V. 1000/1000 (1) 1000 (1)					
(1) B.M. - Pillar 84 = 9 no					
@ 5001 = 60/24.1 → 10003 = 20					
(1) R.F. B.M. Pillar					
84 = 4 no @ 9325 = 98/24.1 → 9301 = 20					
(2) Prov. clearing & grubbing of Road land with all cost comp. & al by D.V. 1000/1000 (2) 1000 (2)					
84 = 0.505700					
@ 70945 = 0/1000 → 56547 = 20					
(3) Prov. Box cutting & back (3) All surface with all cost comp. & al by D.V. 1000/1000 (3) 1000 (3)					
84 = 26.2500					
@ 94 = 98/m ³ → 2493 = 20					
(4) Prov. casting & back (7) grade & earthen shoulder with all cost comp. & al by D.V. 1000/1000 (4) 1000 (4)					
84 = 2097.5200					
@ 241 = 87/1000 → 507811 = 20					
58655 = 20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF 586155 =	
(5) Prov. G.B. Gr 2 m road					
with all work comp-126					
at Per at 815					
Dr 7m 30m (3) 92m (5)					
Qty = 792.60 m ³					
(a) 4043 = 71/m ³ → 3205227 =					
(6) Prov. 2m 30m					
in 1st 1st road with					
all work comp-126 at 815					
Dr 7m 30m (3) 92m (5)					
Qty = 293.94 m ³					
(a) 379 = 58/m ³ → 108659 =					
(7) Prov. Per 1m 1st					
with all work comp-126					
at 815					
Dr 7m 30m (3) 92m (5)					
Qty = 38.987 m ³					
(a) 7524 = 75/m ³ → 218120 =					
(8) Prov. Per 1m 20 m					
Sub amount with all					
work comp-126 at Per					
at 815					
Dr 7m 30m (4) 92m (8)					
Qty = 92.325 m ³					
(a) 8443 = 92/m ³ → 780012 =					
				48981732 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.2	614	1355 = 2
(12/33) Prov. Re. m ² m Sub- Structure with all out Comp. to 3rd of 84					
Drainage (5) 9cm (13)					
Qty = 57.88 m ³					
@ 8443 = 97/m ³ → 488737 = 2					
(13/35) Prov. Re. m ² m Sub- Structure with all out Comp. to 3rd of 84					
Drainage (5) 9cm (13)					
Qty = 28.83 m ³					
@ 9032 = 50/m ³ → 260378 = 2					
(14/36) Prov. Re. m ² m Sub- Structure with all out Comp. to 3rd of 84					
Drainage (6) 9cm (14)					
Qty = 222.15 m ³					
@ 5584 = 60/m ³ → 1240619 = 2					
(15/37) Prov. un-reinforced m ² p m ² m road Pavement m ² p					
Drainage (6) 9cm (15)					
Qty = 108.00 m ³					
@ 9354 = 77/m ³ → 1010315 = 2					
					9141404 = 2
Add L-C Lx. →					91414 = 2
Add SP 107. →					109842 = 2
Add G.S. 1.87. →					1645453 = 2
					10786857 = 2
Less 0.05% below (→)					5393 = 2
					10781464 = 2

Continuation


 22/11/20
 25

27/11/20
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