

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.)

of the measurement relating to each work					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- Constn of Road from					
Kamhi Kabinan to					
Gargara chauhadi talu					
Package No. MM64 (ANSESH) NDB					
Q30 Sikratan (Udhwa)					
Agency:- Hind Construction Bank,					
Sikratan.					
Agreement:- 08 SBD/2024-25					
Date of start:- 22-01-25					

Date of completion 21.1.26					
Length of Road:- 0.850 km					
Measurement:-					
(1) Prov. Setting out of 7.18 m					
Pillar with all corr comp					
Tab of Area by					
(1) BM Pillar					
Qty = 1 No					
(1) Ref. Pillar Qty = 3 No					
 23/1/25 2  23/1/25 10					

Continuation

ABSTRACT OF COG

Sch. XLV-Form No. 134 7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1</u> Prov. cutting in P 7277					
and R.F. pillar mark all					
comp. to 61'					
Q. 100000 (1) 100000					
a) Bench Mark pillar					
Qty = L x B = 5132 = 49/100 = 5132					
(1) Reference pillar					
Qty = 3 x 2 = 6 = 52/100 = 7172					
<u>2</u> Prov. clearing & grubbing					
of Road land mark all					
comp. to 61'					
Q. 100000 (2) 100000					
Qty = 0.59 x 100000					
a) 70945 = 10/100 = 41796					
<u>3</u> Prov. Box cutting in					
road behind old building					
with all cost comp. to 61'					
Q. 100000 (3) 100000					
Qty = 125.87 m					
a) 74 = 98/100 = 11949					
<u>4</u> Prov. G.S.B G.I m road					
with all cost comp. to 61'					
a) 74 = 98/100 = 11949					
Q. 100000 (4) 100000					
Qty = 384.44 m					
a) 4281 = 23/100 = 1645876					
9 1711925 = 20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				85	11725
5 (29,34)	Prov. 8/m excavation in 11' trenchy with all comp. comp. 105 at 8/10 Q. 18m 38m (3) 9/10 (5) Qty = 983.02 m @ 870 = 58/m → 104882				
6 (30,35)	Prov. 8/m 15 m 17 with all comp. comp. 05 at 6/10 Q. 18m 38m (3) 4/9 (6) Qty = 25.092 m @ 7821 = 01/m → 196245				
7 (31)	Prov. 8/m 15 m 15 with all comp. comp. 105 at 10/10 8/10 Q. 18m 38m (4) 9/10 (7) Qty = 61.58 m @ 8739 = 13/m → 538156				
8 (32)	Prov. 8/10 1000 mm ditch 1/10 8/10 8/10 with all comp. comp. 105 at 10/10 8/10 Q. 18m 38m (5) 9/10 (8) Qty = 15.09 m @ 7846 = 83/m → 110202				
					266140

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					80 & 2661410 =
(9/37.4) From R.R. H400 bar					
in R.R. W. W. W. W. W.					
Comp Comp 196 at 819					
819m 819m (4.5) 9.2m (3)					
(1) 819m 819m					
819 = 3.1242 mT					
(a) 62515 = 72/mT → 195312 =					
(10) 819m 819m					
819 = 3.1513 mT					
(a) 62909 = 63/mT → 197617 =					
(10/36) From R.R. 1720 m 1720 m					
W. W. W. W. W. W. W.					
Comp Comp					
Total Per Al 619					
819m 819m (5) 9.2m (10)					
819 = 6.6.80m					
(a) 8469 = 34/mT → 565752 =					
(11/40) From R.R. 1720 m 1720 m					
al Per Al 619					
819m 819m (5) 9.2m (11)					
819 = 19.77m					
(a) 9329 = 60/mT → 184446 =					
(12/38) From R.R. 1720 m 1720 m					
al Comp Comp 106 at 619					
819m 819m (5) 9.2m (12)					
819 = 32.433m					
(a) 8739 = 13/mT → 983436 =					
					4081773 =

Continuation

