

Abstract of Cost.

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Preparing and fixing of working					
a) Bench mark pillars					
2.0 NOS VMP-01					
@ 4361.92					8724=00
b) Reference pillars					
6.0 NOS VMP-01					
@ 2015.83					12095=00
2) P.V. clearing & grubbing Road land.					
1.09 Hec VMP-01					
@ 75573.34					82375=00
3) P.V. dismantling of existing structure like culverts, bridges etc.					
120m ² VMP-02					
@ 683.75					82050=00
4) Excavation for roadway in soil using manual means.					
30m ² VMP-02					
@ 103.96					3119=00
5) Construction of Embankment					
Lead up to 100m					
1079.31 m ² VMP-20					
@ 177.67					191728=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Contd. of Contd. of					
Land 1000m					
1981-79m ² V. 100-70					
C. 11-79					51742m
2) Contd. of Contd. of					
Contd. of 1000m					
1857-38m ² V. 100-11					
398-39m ² V. 100-09					
2653-87m ² V. 100-13					94017m

3) Contd. of Contd. of					
Land 1000m					
1981-79m ² V. 100-11					
C. 11-79					51742m
4) Contd. of Contd. of					
Land 1000m					
1981-79m ² V. 100-11					
285-48m ² V. 100-10					
440-167m ² C. 100-24					112221m

5) P/L River Cont (S. 1)					
1981-79m ² V. 100-11					
C. 11-79					219105m
6) P/L River Cont (S. 2)					
1981-79m ² V. 100-11					
C. 11-79					654120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) Providing, laying and rolling of close graded Premix Surfacing					
MSS:-					
3250.60m ² VWP-13					
@ 261.06					848602=00
13) Cost of un-reinforced Plain Cement Concrete (PCC)					
428.40m ² VWP-14					
@ 7149.33					3062773=00
14) Cost of laying brick sods on prepared sub grade					
350m ² VWP-14					
@ 518.24					181384=00
15) P/F reinforced Cement Concrete H/R grade					
a) ordinary Kilometer Stone					
03 NOS VWP-14					
@ 2678.76					8036=00
b) 200m Stone					
06 NOS VWP-15					
@ 769.67					4618=00
16) P/F Logo of Project.					
04 NOS VWP-14					
@ 11359.33					45357=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17) P/L Painting new letters					
264 CH V&BP-15					
@ 0.75					198=00
18) P/L reinforced boundary pillars					
52 NOS V&BP-15					
@ 735.09					38225=00
19) Traffic Sign					
a) 600mm circular & triangle					
04 NOS V&BP-15					
@ 4122.32					16493=00
b) 600mm circular					
04 NOS V&BP-15					
@ 5547.06					22188=00
c) 600x450mm rectangular					
02 NOS V&BP-15					
@ 5401.32					10803=00
20) P/L Road marking on RT surface					
170 m ² V&BP-16					
@ 886.46					150698=00
21) P/L Road marking on PCC surface					
140 m ² V&BP-16					
@ 1005.35					140749=00
22) P/L Rumble Strips					
a) Premix Discontinuous Concrete					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13.50 m ² VADP-15					
@ 261.06					3524.00
b) Road markings paint					
13.50 m ² VADP-15					
@ 886.46					11967.00
23) P/F Planting of tree					
85 NOS VADP-16					
@ 1288.76					109545.00
24) Earth work in excavation					
150.513 m ³ VADP-06					
135.00 m ³ VADP-16					
285.513 m ³ @ 398.62					113811.00
25) P/L M/S PCC in open found.					
24.071 m ³ VADP-06					
13.500 m ³ VADP-16					
37.571 m ³ @ 6164.74					231615.00
26) P/L M/S PCC/RCC in Subgrade					
140.952 m ³ VADP-06					
3.00 m ³ VADP-17					
143.95 m ³ @ 7134.43					1027001.00
27) P/L Weepholes in brick masonry					
100 NOS VADP-17					
@ 143.61					14361.00
28) Painting on porous wall					
24.96 m ² VADP-17					
82.56 m ² VADP-continuation					
107.52 m ² @ 137.83					14819.00

26
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29) P/L reinforced NP 1600mm H.P					
30RM VABP-06					
@ 7606.42					→ 228193=
30) P/L reinforced NP 600mm H.P					
15RM VABP-06					
@ 3220.83					→ 48312=
31) P/L reinforced Duct pipe 300mm					
40RM VABP-18					
@ 1016.05					→ 40642=
32) P/L Duct masonry Work M					
Cement mortar (1:4)					
130.81 m ² VABP-16					
@ 6047.26					→ 7791042=
33) P/L Plastering with Cement mortar (1:4)					
140 m ² VABP-17					
@ 194.12					→ 27177=
34) Dismantling of Structure.					
a) Cement Concrete					
2.40 m ³ VABP-18					
@ 683.75					→ 1641=
b) Cement mortar					
69.30 m ³ VABP-18					
@ 319.41					→ 22135=

Continuation



er - 9742049 = 00

~~18~~
30/3/2024

J.E.

Earthwork! -	1957	14.97	m ³
--------------	------	-------	----------------

S/A	Aggregates	-	1974	37	m ²
-----	------------	---	------	----	----------------

C/Sand	2	575.67 m ³	
--------	---	-----------------------	--

SS-1 - 2.76 HT

RS-1	0.89 MT
------	---------

Bitumas (590) - 6.17 HT

Bricks No. - 65405 MS

Case No. 2690 Continuation

Bhargub Bmalawan Road to Shantimaya

Schedule XLV Form No. 134.

M.M.G.S.V - NDB - (AUSSESH)

Executive Engineer R.W.D. DIVISION

Dandnaga

Assistant Engineer Chota SUB-DIVISION

MBNo - 877

Measurement Book

Prem Shankar Kumar Devvedi