

MSGSY-NOB-BRD-17CHAPTER-2 MS.NO

3099

(NO OF ROAD-10)

श्री ० एम ० श्री एस डी वार्ड ० वय अमावस्य अष्ट श्री विजुगदेव
सिंह जी का तंक / BRU. P. V. D.

एकरनामा श्री ०-2838D/18-19

DIVISION

सर्वदेक का नाम-सदीय कुमार

SID-DIVISION

पकथा

WASUNHAT. D. DOK.

पकथा

MS.NO- 3099

3rd and final A/c bill

Sch. XLV-Form No. 134

17

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

N/W - primary path Umashankar gate & Vishenodeo Singh tola tak.

Agency - Sandeep Kumar

Agreement no - 28 SBA / 18-19

measurement

NILL

using
05/03/2021
JE

RP Sm
5-3-2021
AE
Exma.

Abstract of cost

① clearing and grubbing

road land - do -

0.44 Hect Page - (11)

ctm - ① @ Rs 48772.70

= Rs 21459 =

② pro. Box cutting all

cut - job -
- do -

66.15 m² page - (11)

ctm - ② @ Rs 77.65/m²

= Rs 51362

③ cost of embankment

do -

(i) 100 m lead

607.50 m² page - (11)

ctm - 3(i) @ Rs 134.82

= Rs 81903 =

(ii) 1000 m lead

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

252 0 m² page - (11)

item - 3(ii)

@ Rs 155.64/m² 2 Rs 39221=

(4) const. of subgrade

and earthen shoulder

- - - do - - -

amt = 638.77 m²

page - (11) item - (4)

@ Rs 157.38/m² 2 Rs 100530=

(5) Pro. GSB in flexible

portion of road

- - do - - -

amt = 540.96 m²

page - (11) item - (5)

@ Rs 2824.01/m² 2 Rs 1527676=

(6) Pro. WBM gr-II in

as at - do - - -

amt = 252.81 m²

page - (11) item - (6)

@ Rs 3842.86/m² 2 Rs 971513=

(7) const. of GSB in rigid

portion of road

- - do - - -

amt = 23.16 m²

page - (12) item - (7)

@ Rs 2824.01/m² 2 Rs 654042

(8) Pro. WBM gr-III in

rigid portion of road

- - do - - -

amt = 70.29 m²

page - (12) item - (8)

@ Rs 3842.86/m² continuation 2 Rs 270115=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(9) Pro. P.C.C in road					
cul. cont. job					
— do —					
Qnt = 222.0 m ³					
Page - (12) item - (9)					
@ Rs 7643.76/m ³ = Rs 1696915=					
(10) Pro. primer coat					
— do —					
Qnt = 3404.25 m ²					
Page - (12) item - (10)					
@ Rs 47.95/m ² = Rs 163234=					
(11) Pro. tack coat					
— do —					
Qnt = 3404.25 m ²					
Page - (12) item - (11)					
@ Rs 16.09/m ² = Rs 54774=					
(12) Pro. mix seal surface					
— do —					
Qnt = 3370.89 m ²					
Page - (12) item - (12)					
@ Rs 230.30/m ² = Rs 776987=					
(13) E/W in excavation in					
found — do —					
55.89 m ³ Page - (13)					
item - (13) @ Rs 254.55					
= Rs 14226=					
(14) Pro. bedding					
— do —					
6.39 m ³ P - (13)					
item - (14) @ Rs 386.68					
= Rs 2470=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) Pro. PCC in Journal					
- - do - -					
4.86 m ³					
P- 13 item - (15)					
@ Rs 5877.54/m ³					
				= Rs	285642
(16) Pro B/W in head					
wall - do -					
Ant- 42.06 m ³					
P- (13) item - (16)					
@ Rs 5616.64/m ³				= Rs	2362352
(17) Pro. cement plastering					
- - do - -					
Ant- 42.06 m ²					
P- (13) item - 17					
@ Rs 157.10/m ²				= Rs	66072
18 Pro NP-3 Hume					
pipe - do -					
Ant- 22.50 m					
P- 13 item - 18					
@ Rs 1559.38				= Rs	350862
(19) Pro. fixing masonry					
logs board - do -					
Ant- 3 No. P- 13					
item - 19 @ Rs 9722.40					
				= Rs	291672
(20) Pro. K's meter					
stone - do -					
P- (13) item - (20)					
(i) Km stone					
2 No. @ Rs 2791.51				= Rs	55832
(ii) 20 m stone					
5 No. @ Rs 661.78				= Rs	33082

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21. Pro. traffic sign					
- plate -					
Page - 14 Item - (21)					
(i) 600 mm triangular board					
2 No. @ Rs 1762.57 =					
				Rs	35252
(ii) 600 mm circular board					
2 No. @ Rs 1830.732					
				Rs	36612
(iii) 600 x 450 rectangular board					
2 No. @ Rs 1823.752					
				Rs	36472
(21) Pro hot applied Thermoplastic - do.					
178 m ² p- (14)					
item - (21)					
@ Rs 860.56/m ² = Rs 153179 =					
				Total Rs	62999972
Less previous bill (i)				Rs	35944342
(ii)				Rs	8986092
				Total Rs	18069542

G. Singh
05/03/2021
JE

RPSM
5-3-2021
AE
EXM

AP
10/3/21

Continuation