

Schedule XLV-Form No. 134

Munsif - Sc

31/04/2019

Const - Of Road 2 CD work. From Block Office to
Bijget - 4001 via Panchayat Bazaar.

DIVISION

~~Agreement~~ ~~Value~~ - 143 / SBD / 2019 - 20.

~~Agreement~~ ~~Value~~ - 1000 / ~~Agreement~~ ~~Value~~ - 33,01,687 = 00

SUB-DIVISION

MEASUREMENT BOOK

Kundan Kumar.

465
5/12/19.

ABSTRACT

① P/A/F working bench-
mark pillar — do — do.

1.0 NB Q.V.T.N.B — P — 19/1

② 4488 = 07 / ms — 12 4488 = 07

② P/A/F difference pillar
— do — do all counts.

2 NB Q.V.T.N.B — P — 19/2

③ 2066 = 53 / each — 13 4133 = 06

③ Excavation of road
way cutting — do —

14.62542 Q.V.T.N.B — P — 19/3

④ 81 = 99 / H³ — 12 1199 = 10

Continuation 12 9820 = 23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cleaning and Grubbing					1177.10
road land — do —					
0.35 ha @ V.T.M.B. — p — 19/4					122.17
② 49174 = 86/m — Rs					17211 = 70
③ Const ⁿ of Embankment					11.244
Obtained from borrow					
pit up to 1000 — do					
215.69 m ³ @ V.T.M.B. — p — 19/5					
65.38 m ³ — p — 25/1(1)					1108.47
281.075 m ³ @ 188206/m ³ — Rs					52858 = 96
④ Const ⁿ of Embankment					
with material obtain					
from borrow pit — do					
156.193 m ³ @ V.T.M.B. — p — 19/6					
43.487 m ³ — p — 25/1(1)					
199.68 m ³ @ 142 = 56/m ³ — Rs					28466 = 38
⑤ Const ⁿ of Subgrade					
and earthen shoulder					
with approved soil —					
897.045 m ³ @ V.T.M.B. — p — 20/4					
26.81 m ³ — p — 23/1					
5.8 m ³ — Rs — 23/5					
2.59 m ³ — p — 24/2					
932.65 m ³ @ 189 = 35/m ³ — Rs					176597 = 27
⑥ Const ⁿ of Granular					
Sub-base material					
do do all —					

Continuation

Rs - 284954.04

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
236.625 m ³ B.V.T.M.B-P-20/8					
12.10 m ³ ———— P-23/12					
248.725 m ³ @ 3469 = 23/m ³ ———— Rs 862884.13					
(9) providing laying w.B.or					
Gr-10 with all comp					
Job — do —					
136.423 m ³ B.V.T.M.B-P-20/9					
4.75 m ³ ———— P-24/11					
141.173 m ³ @ 4499 = 20/m ³ ———— Rs 635165.56					
(10) Const ⁿ of cm-reinforced					
Cement Concrete					
pavement — do —					
118.17 m ³ B.V.T.M.B-P-21/10					
(11) 8150 = 89/m ³ ———— Rs 763190.67					
(11) Laying brick soling					
layer on prepared					
surface — do —					
146.25 m ² B.V.T.M.B-P-21/11					
@ 532 = 98/m ² ———— Rs 74948.32					
(12) providing primer coat					
(Res) on prepared surface					
— do — do —					
1059.01 m ² B.V.T.M.B-P-24/11					
@ 51 = 25/m ² ———— Rs 54176.88					
(13) providing Tack coat					
(Res) on prepared					
surface — do —					

Continuation

Rs - 2878319.70

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1057.11m ² B.V. T.N.B-P- 25/2					
② 17=17 feet				12	18150=57
(14) providing, laying and rolling dies of 10 mm					
Thickness					
1057.11m ² B.V. T.N.B-P- 25/3					
② 238=34/m ²				12	251951=59
(15) P.H.F. ordinary Van					
stone					
2 NS B.V. T.N.B-P- 26/2					
② 1536=43/each				13	5072=84
(16) P.H.F. 200mm stone					
2 NS. B.V. T.N.B-P- 27/3					
② 690=85/each				13	1381=70
(17) P.H.F. Retro Reflective					
mandatory Information					
sign Board 600mm					
6 NS B.V. T.N.B-P- 27/4					
② 4292=83/each				12	25397=34
(18) P.H.F. 600mm Circular					
sign Board					
4. NS B.V. T.N.B-P- 27/5					
② 5748=40/each				12	22993=60
(19) P.H.F. 600mm x 400mm					
rectangular box					
2.0 NS B.V. T.N.B-P- 28/6					

Continuation

11-3203267=34

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) @ 5573 = 24/100 — 12 —					11186:54
providing hot applied road marking — do —					
56 m ² B.V. TMB — P — 27/2					
@ 850 = 92/100 — 13 —					47651:52
(21) providing & laying hot applied road marking — do —					
39.0 m ² B.V. TMB — P — 27/2					
@ 947 = 11/100 — 13 —					36937:29
(22) planting of trees by road side 10 — do — do —					
28 NK B.V. TMB — P — 27/9					
@ 810 = 76/100 — 12 —					22701:28
(23) PIFA along SGN Road — do —					
1 NK B.V. TMB — P — 27/10					
@ 3560 = 36/100 — 13 —					3560:36
(24) PIFA Log of MNGSY project, Information and Citizen Board					
2 NK B.V. TMB — P — 21/12					
3 NK — — — P — 28/11					
5 NK @ 10777 = 13/1000 — 12 —					50885:65
					13 - 3376189:98
Less 10% per Annuity — 12 —					337618:99
Continuation					13 - 3038570:98

