

Musadli PP-tatbanch to

Barhars Bsr-it-als

Measurement Book

(SC)

Schedule XLV-Form No. 134

Agreement No. 50580 of 20-21
DIVISION

Bhitar

SUB-DIVISION

u Anil Kumar Patrak

Abstract of final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const. of road from					
Muradkh AP tatanakh road to Borthwe Dant to					
Agency: Anil Kumar Pathak, West Champain					
Agreement No.: SOSBD of 200-21					
Agreement Amount Rs.: 5521457 =					
Date of start: 09/02/2020					
Date of completion: 08/04/2021					
1/ Const. of working D.M. vide					
TRB fig. 15 = 0.60 km @ Rs					
6406 = 77/km				Rs	3844 =
2/ Const. of R. pillar vide					
TRB fig. 15 = 0.60 km					
@ Rs. 2660 = 57/km				Rs	2197 =
3/ Clearing & grubbing - vide TRB					
fig. 15 = 0.18 km @ Rs 51132 = 25/km				Rs	9205 =
4/ Const. of embankment - vide TRB					
fig. 15 = 425.94 m ² @ Rs					
189 = 55/m ²				Rs	80807 =
5/ Const. of subgrade vide TRB					
fig. 15 = 21.00 m ² @ Rs 191 = 64/m ² Rs					40244 =
6/ Const. of embankment vide TRB					
fig. 15 = 992.87 m ² @ Rs					
150/52/m ²				Rs	15255 =
7/ Excavation for roadway vide					
TRB fig. 15 = 13.12 m ³ @ Rs					
75250/m ³				Rs	99120 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{8}{8}$ Laying loose s. by side TMD					
kgm. 16 = 450. mm @ Rs 477.08/100					214677 $\rightarrow$
$\frac{9}{9}$ Const. of G.S.D side TMD type 16					
= 200.62 m' @ Rs 3873.73/100					777080 $\rightarrow$
$\frac{10}{10}$ Prov. & Lenny, specially wear G.S					
side TMD type 16 = 150.58 m' @ Rs					
4655 = 94/100					701088 $\rightarrow$
$\frac{11}{11}$ Const. of pce side TMD type					
162366.55 m' @ Rs 8124.73/100					2977311 $\rightarrow$
$\frac{12}{12}$ Prov. ordinary kilometre side					
TMD type 16 = 1 m @ Rs 2714.71/100					2715 $\rightarrow$
$\frac{13}{13}$ Prov. 200m stone post side TMD					
has 1000 m @ Rs 65.15/100					2000 $\rightarrow$
$\frac{14}{20}$ Prov. applying cement paint side					
TMD type 16 = 120.5 m' @ Rs					
91 = 32/100					11078 $\rightarrow$
$\frac{15}{21}$ Prov. & Lenny with masonry side					
TMD type 16 = 120.5 m' @ Rs					
721591/100					86624 $\rightarrow$
$\frac{16}{22}$ Prov. & Lenny masonry side					
side TMD type 16 = 200.5 m' @ Rs					
13014 = 96/100					26030 $\rightarrow$
$\frac{17}{24}$ Prov. fixing masonry side					
TMD type 17 = 200.5 m' @ Rs 13014.25/100					26030 $\rightarrow$
$\frac{18}{25}$ Prov. masonry side					
type 17 = 400.5 m' @ Rs 3641286/100000					145672 $\rightarrow$

Continuation