

1st and final Bill

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Construction				
	of road from				
	Bahadurpur to				
	Bakharri more				
	(Under MR 3054)				
Agency:-	Sree. Narayana				
	Construction F. No				
	SDR R.K. Sadan				

Gola road Patna
 - 801503
 Agreement No 08 MBD/2020-21
 Agreement value - 6269577=00
 Date of start - 14.08.2020
 Date of Completion - 13.05.2021

(1) Clearing & Rubbing					
road land - do					
2	10	30.0	1.0	=	600.0 m ²
2	10	30.0	1.5	=	600.0 m ²
2	10	30.0	1.0	=	600.0 m ²
2	10	30.0	1.0	=	600.0 m ²
2	1	30.0	1.5	=	60.0 m ²

Total = 2460.0 m²
 Continuation
 0.25 Hec

Check

1st and final Bill

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Clearing and grubbing road land				
	do do do				
	0.25 Hae 8ty vide MBP - 1				
	@ 49496.70/Hae				12374=00
②	Construction of sub grade and earthen shoulder do do				
	1381.50 m ² 8ty vide MBP - 12/13				
	@ 176.47/m ²				243793=00
③	Construction of granular sub base by well graded material Gr II do				
	49.48 m ³ 8ty vide MBP - 3/2				
	limit 48.43 m ³ @ 2008.38/m ³				97266=00
④	providing, laying spreading and compacting stone aggregate WBM Gr II do do				
	42.20 m ³ 8ty vide MBP - 5/3				
	limit 41.51 m ³ @ 3584.75/m ³				148803=00
⑤	providing, laying spreading and compacting stone aggregate WBM Gr III do do				

C.O.F 502236=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
63.24 m ³ sty vido TMBP - $\frac{8}{4}$					
limit 62.27 m ³ @ 3295.09/m ³					E 205185=00
(6) Providing and applying					
Primer coat SSI-do					
843.20 m ² sty vido TMBP - $\frac{8}{5}$					
limit 830.25 m ² @ 41.96/m ²					E 34837=00
(7) Providing and applying					
Tack coat RSI-do					
843.20 m ² sty vido TMBP - $\frac{9}{6}$					
limit 830.25 m ² @ 14.22/m ²					E 11806=00
(8) Patch work over					
WBM using mix					
Seal Surface do					
834.20 m ² sty vido TMBP - $\frac{9}{7}$					
limit 830.25 m ² @ 196.19/m ²					E 162887=00
(9) Providing and applying					
Tack coat RSI-do					
4674.37 m ² sty vido TMBP - $\frac{9}{7}$					
+ 4674.37 m ² " " " " $\frac{11}{4}$					
9348.74 m ²					
limit 9347.25 m ²					
@ 14.22/m ²					E 132491=00
(10) Providing & laying					
bituminous macadam					
do do					

C.O.E 1049442=

Continuation

Sch. XLV-Form No. 134 ¹⁷ 2 1049442=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
233.71 m ³ sty wide tarp-10					
Limit 232.94 m ³					
(11) 11	@ 7953.74/m ³				£ 1852744=
Providing and laying					
Semi dense bitumens					
Concrete do do					
116.855 m ³ sty wide tarp-11					
Limit 116.46 m ³	@ 9627.41/m ³				£ 1121208=00
(12) 12					
Providing and fixing					
km Stone do					
3.0 No sty wide tarp-12					
@ 2177.67/m ²					£ 6533=00
(13) 13					
Providing & fixing					
200m Stone do					
5.0 No sty wide tarp-12					
@ 617.83/m ²					£ 3089=00
(14) 14					
Direction and Place					
identification board.					
1.92 m sty wide tarp-12					
@ 12278.85/m ²					£ 23575=00
(15) 15					
Cautionary & advisory					
retro reflectorised					
sign board do					
600mm ex/atorap					
67 angle do					
18.0 No sty wide tarp-12					
@ 3599.89/m ²					£ 64798=00
Continuation					
C. O 2 4121389=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 600mm circular do					
3.0 No 8ty wide MBP					$\frac{13}{1700}$
					@ 3699.24/No Σ 11098=00
(17) 600 X 450 mm rectangular					
9.0 No 8ty wide MBP					$\frac{13}{1700}$
					@ 3570.12/No Σ 32131=00
(18) Power up & lay up					
18 rumble strip					
thermoplastic paint					
12.0 m 8ty wide MBP					$\frac{13}{1700}$
					@ 735.40/No Σ 8825=00
(19) Pedestrian crossing					
road strip					

40.0 No 8ty wide MBP					$\frac{13}{1700}$
					@ 218.63/No Σ 8745=00
(20) Power up & fixing					
boundary pillar do					
16.0 No 8ty wide MBP					$\frac{13}{1700}$
					@ 501.36/No Σ 8022=00
(21) Planting of trees					
and their maintenance					
do do					
62.0 No 8ty wide MBP					$\frac{13}{1700}$
					@ 800.30/No Σ 49619=00
(22) Road marking					
with hot applied					
thermoplastic compound					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
245.60 m ² sty vide TMRP $\frac{13}{20}$					
(23) @ 735.40/m ² £ 180614=00					
23 Road marking with hot applied thermoplastic compound					
4.00 m ² sty vide TMRP $\frac{13}{20}$					
@ 735.40/m ² £ 2942=00					
24 Providing & fixing logo & information board do					
4.00 m ² sty vide TMRP $\frac{14}{21}$					
@ 8973.99/m ² £ 35896=00					
Total £ 4459281=00					
Add Gst @ 12% £ 535114=00					
Add L.C @ 1% £ 44593=00					
£ 5038988=00					
Less 0.25% below avg £ 12597=00					
per Assn Net £ 5026391=00					
<i>R. K.</i> 21/12/22 for (Kauli) <i>S. E. Aulali</i> for (Kauli)					
<i>Q. A. P.</i> for (Kauli) <i>S. E. Aulali</i> for (Kauli)					
<i>S. E. Aulali</i> for (Kauli) <i>S. E. Aulali</i> for (Kauli)					