

5th Final Bill

53

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work					Construction of road from padgawa to Bhedachaur under m. m. (50)
Name of Agency					M. Alok
Order no.					M. p. Balamkumari West Champaran
Agreement no.					055 BD/20-21
Date of work order					17.6.2020
Date of Completion					15.6.21

Measured

Nil

13/12/21

Abstract of Bill

① Cont of ref. & water
 bench mark as per G. S. vide
 p.m. 45

151 Km @ 12,123.27 Km. 18,306.20

8th 18,306.20

Continuation

15th

Particulars	Details of actual measurement				Cords of area
	No.	L	B	D	
				B/P R.	18,306 m
① Const. of road p. 11, 12, 13, 14					
Qty. vol. T.M. p. 45					
151.14 m @ 13,778.39 p. 20,805 m					
② clearing & grubbing					
③ Road band					
Qty. vol. p. 45					
0.45 Hect @ 51,133.76 Hect 23010 m					
④ Const. of embankment with					
aff. material with lead 100 m					
Qty. vol. T.M. p. 45					
761.13 m ³ @ 174,941.2 m ³ 133152 m					
⑤ Cost of Subgrade					
⑥ Cost of Subgrade					
Qty. vol. T.M. p. 45					
982.18 m ³ @ 176,581.2 m ³ 173433 m					
⑦ Const. of embankment with					
lead 100 m					
Qty. vol. T.M. p. 45					
1775.97 m ³ @ 58.71 m ³ 104249 m					
⑧ Excavation for roads					
⑨ M. hol					
Qty. vol. T.M. p. 46					
135.02 m ³ @ 741.61 m ³ 10012 m					
⑩ Lay's break bed m					
⑪ Lay's break bed m					
Qty. vol. T.M. p. 46					
555.43 m ³ @ 472.48 m ³ 262199 m					
⑫ Lay's break bed m					
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⑬ Lay's break bed m					
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/P	7,45,166 ²⁰
(9) Cont. of Grass with					
(9) Grass					
Qty vide TMS pr (46)					
		458.78 m ²	3917.45/m ²		1875616 ²⁰
(10) plv. lay. railway way					
(10) Grass					
Qty vide TMS pr (46)					
		432.26 m ²	4840.21/m ²		2092229 ²⁰
(11) plv. & aff. port. Cont.					
(11) with Bitum. emul (SS-1)					
		2820.00 m ²	4512/m ²		127238 ²⁰
(12) plv. & aff. Road					
(12) with (RS-1)					
Qty vide TMS pr (46)					
		2820.00 m ²	1533/m ²		43,231 ²⁰
(13) plv. lay. road					
(13) close graded promy					
20.3m					
Qty vide TMS pr (47)					
		2820.00 m ²	243.44/m ²		6,86,501 ²⁰
(14) Cont. of Ur. surface					
(14) pe. cement					
Qty vide TMS pr (47)					
		454.08 m ²	8413.18/m ²		3820257 ²⁰
(15) ordinary kitchen					
(15) Qty vide TMS pr (47)					
		02 m ²	2768.45/m ²		5537 ²⁰
					9395775 ²⁰

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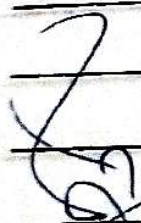
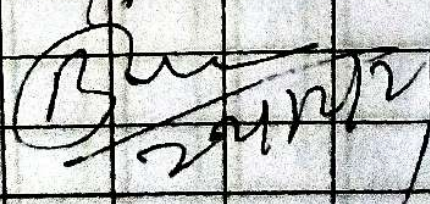
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$\frac{B}{A} =$		9395775
(10) 200 N					
(11) 14/13					
obvne 688.42 feet ²					413720
(12) R.C.C. M/s one boundary					
(13) pillar					
Qty. var pr (43)					
307-e 536.29/feet ²					1608920
(14) 11/11					
plv two Coat paint on Concrete work					
Qty. var pr (43)					
24.6321-e 97.96/2 ²					241320
(15) 12/20					
plv & aff. Two coats water based Coat paint					
Qty. var pr (43)					
150.00 m ² e 90.98/2 ²					1364720
(16) 21					
plv & aff. 02 Coats hot aff. Thermoplastic Coat					
Qty. var pr (43)					
302.00 m ² e 735.44/2 ²					22210320
(17) 21					
plv & fix typic MM on m/s bnd					
Qty. var pr (43)					
02 m/e 11812.07/ea					23,62420
(18) 21					
plv & fix typic Mant					
Qty. var pr (43)					
02 m/e 11,812.07/ea					23,62420
(19) 21					
plv & fix typic Mant					
Qty. var pr (43)					
02 m/e 11,812.07/ea					23,62420
(20) 21					
plv & fix typic Mant					
Qty. var pr (43)					
02 m/e 11,812.07/ea					23,62420

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B/P	3,761/12
(23) Plv + High gate set					
(25) Contour band					
Gy. vid T.M. p. (48)					
18 n.e. 3687.20 p.e. =					66370m
(24) Plv + High gate set					
(24) 60045.43 p.e. =					
Gy. vid T.M. p. (48)					
02 n.e. 4323.61 p.e. =					8647m
(25) Plv + High gate set					
(25) but ground set					
02 n.e. 8280.46 p.e. =					16561m
(26) Plv + fence then					
(26) m. for one yr					
Gy. vid T.M. p. (48)					
45 n.e. 819.32 p.e. =					61494m
(27) Spoke in excavat					
(31) for 1/2					
Gy. vid T.M. p. (48)					
31.50 n.e. 2653.20 p.e. =					24643m
(28) Plv for land 1/2					
(32) in 1/2					
Gy. vid T.M. p. (48)					
7.20 n.e. 400.59 p.e. =					2889000
1/4 =					9882011m
					146

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Rf 10	88.5913 ²
③ ph Supply, fitting & placing Hysd bar					
remf					
Qty. vide memo pr. (50)					
4.808 MT @ 46,485.97/MT					
				2	223505 ²
					11,109418 ²⁰
Ad. Cost @ 12% (H)					1333130 ²⁰
Labour less 01% (H)					111094 ²⁰
					12553642 ²⁰
Less below (0.10%) (H)					12554 ²⁰
					1254,1088 ²⁰
Ant paid in memo bill (H)					10508077 ²⁰

his bill Amt 2033011²⁰⁰


 13/12/21
 J. S. R.
 C/P

 24/12/21