

Minsky Gen

Shedule XLV Form No. 134.

Toi to Alimbara

DIVISION

Aggr - 11/5BD/2024-25

SUB-DIVISION

1748

Measurement Book

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>2nd and final bill</u>					
<u>Name of the work:- Construction</u>					
<u>of Road from T-1 to</u>					
<u>Nimhara under</u>					
<u>M.M.B. Scheme:-</u>					
<u>Agreement No:- 11 S.P.D. 2024-25</u>					
<u>Agency:- Abhimanyu Kumar,</u>					
<u>Braj Saluja, Kothi Gaya-</u>					
<u>Date of Comp:- 18.10.2024</u>					

	<u>Record measurement</u>				
<u>Item No. 51 providing and applying</u>					
<u>(1) Primer coat (CSJ) and</u>					
<u>T.C</u>	$1 \times 8 \times 9.0m \times 3.75m = 90.0m^2$				
<u>(1) 1/2" 100</u>	$1 \times 12.8.0m \times 3.75m = 105m^2$				
	<u>Total = 1005.0m²</u>				
<u>J.E</u>					
<u>Item No. 52 providing and applying</u>					
<u>(2) Thick coat (CSJ) -</u>					
<u>T.C</u>	$1 \times 8 \times 30.0m \times 3.75m = 900.0m^2$				
<u>(1) 1/2" 100</u>	$1 \times 1 \times 30.0m \times 3.75 = 105.0m^2$				
	<u>Total = 1005.0m²</u>				
<u>Signature</u>					
<u>SE</u>					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Item No. 11</u> providing and laying					
rolling at place					
graded material at					
2 cm thick concrete					
1 x 8 x 30.0 m x 3.75 m =					900.0 m ²
1 x 1 x 30.0 m x 3.75 m =					105.0 m ²
Total =					1005.0 m ²
<u>Item No. 12</u> 200 mm concrete					
kilometer stone.					
(22) ordinary kilometer					
stone do do					
2.0 No					
<u>Item No. 13</u> 200 mm stone (Pucca)					
4.0 No					
<u>Item No. 14</u> Boundary pillar					
Cement concrete (M15)					
16.0 No					
<u>Item No. 15</u> painting two coats					
New concrete surface					
2 x 6.20 x 0.65 =					8.06 m ²
2 x 6.20 x 0.40 =					4.96 m ²
2 x 6.20 x 0.65 =					8.06 m ²
=					21.08 m ²
2 No x 21.08 =					42.16 m ²
<u>Item No. 16</u> 200 mm concrete					
4.0 No					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					ABS-120.00 m / 100.00
Item No. (1) site clearing -					
					Run + side + 10 m + 10 m + 10 m
					0.823 km @ 55.12.48/km RA = 4538.00
Item No. (2) Const of Reference pillar -					
					Run + side + 10 m + 10 m + 10 m
					0.823 km @ 3611.18/km RA = 2972.00
Item No. (3) clearing and grubbing					
					Road land including -
					Run + side + 10 m + 10 m + 10 m
					0.823 km @ 2747.00/km RA = 2262.00
Item No. (4) Excavation for roadway					
					In cut/width + 10 m + 10 m + 10 m
					Run + side + 10 m + 10 m + 10 m
					0.823 km @ 1040.1/cum RA = 8548.00
Item No. (5) Const of Embankment -					
					With approved 4:1 to 100 m -
					Run + side + 10 m + 10 m + 10 m
					577.65 cum @ 259.69/cum RA = 15001.00
Item No. (6) Const of Embankment -					
					With approved 4:1 to 100 m -
					Run + side + 10 m + 10 m + 10 m
					1447.85 cum @ 211.53/cum RA = 3062.64
					RA = 512695.00

Continuation

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.I.	RA =	4713959=00
Item No (35) providing and laying					
RCC Main NP2					
(756) 1000mm dia					
@ unit vide this m.B. No. (13)					
15.00 m @ 400.96/Rm				RA =	60099=00
Item No (37) Laying Cement Concrete					
pipe NP2 - 200mm dia					
@ unit vide this m.B. No. (13)					
40.00 m @ 897.62/Rm				RA =	35905=50
Item No (38) Filling in foundation					
12.00 m ³					
@ unit vide this m.B. No. (13)					
15.28 m ³ @ 528.66/m ³				RA =	8042=00
Item No (51) providing and applying					
primer - coat (51) d.m.d.					
@ unit vide this m.B. No. (13)					
1005.0 m ² @ 54.81/m ²				RA =	55094=00
Item No (52) providing and applying					
hack coat (RSJ)					
@ unit vide this m.B. No. (13)					
1005.0 m ² @ 18.66/m ²				RA =	18753=00
Total				RA =	4892631=00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P.	Rd =	4892.632 = 1
Item No. 511 Providing and Laying					
rolling at class graded					
material 20 mm thick - -					
Quant. vide this map No. (12)					
1005.0 m ² @ 182.51 / m ² Rd =					183573 = m
Item No. 512 Kilometre Stone.					
(i) Ordinary kilometre stone.					
Quant. vide this map No. (13)					
2.0 No @ 2730.43 / Each Rd =					5461 = 00
(ii) 20 cm Stone (Paved)					
Quant. vide this map No. (15)					
4.0 No @ 773.56 / Each Rd =					3094 = 00
Item No. 513 Boundary Filling					
Cement concrete (1:2:4)					
Quant. vide this map No. (15)					
16.0 No @ 664.71 / Each Rd =					10635 = 00
Item No. 514 Painting + two coats					
New Cement concrete.					
Quant. vide this map No. (15)					
42.16 m ² @ 139.16 / m ² Rd =					5866 = 00
					↑
					Total Rd = 5101211 = 0

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.f	R.A =	510/211:00
Item No. 6	600mm square				
(52)	100mm x 100mm				
	3mm wide thick m.p. No. 15				
	G.O.N. @ 144.47.92 / each R.A = 36688:00				
(v)	600mm x 400mm rectangular				
	School and place Board				
	3mm wide thick m.p. No. 15				
	G.O.N. @ 5738.67 / each R.A = 22955:00				
(vi)	700mm side octagonal				
	B.P. 8mm				
	3mm wide thick m.p. No. 15				
	G.O.N. @ 10153.01 / each R.A = 20208:00				
Item No. 8.13	Road marking with				
	hot applied B.T. surface				
	3mm wide thick m.p. No. 15				
	58.0 m ² @ 886.00 / m ² R.A = 46958:00				
Item No. 8.14	Road marking with hot				
	applied P.C. surface				
	3mm wide thick m.p. No. 15				
	112.0 m ² @ 906.00 / m ² R.A = 101110:00				
	Total R.A = 5319130:00				

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P	KA =	53,19,130=0
Add 1 R.Y. --- (+) ---				RA =	957443=1
Add 14. --- (+) ---				RA =	53191=01
Add S.F.C. --- (+) ---				RA =	68540=1
				RA =	63,98,804=
Previous payment.				57,75,369=00	
				6,22,935=00	
Be/00 @ 0-30+					
Agd 05/11/25 JE			X 05/10/26 BE		