

M. S. Y

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House of Kamlesh Yadav
To Toe R.C.D Road
Shedule XLV Form No. 134.

2014/11/200 2014/11/200 2014/11/200 DIVISION 2015/4/101

2014/11/200 2014/11/200 2014/11/200 SUB-DIVISION 2015/1/1

Measurement Book 701

2014/11/200 → 2014/11/200

6th on final bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/road - length of road from House of kamlesh yadav to T02					
Agency: N/Urban Development					
Agreement:- 73/SB/2021-22					
D/commencement:- 02-03-2021					
D/completion:- 01-03-2022					
Further measurement - Nil					
AE					

	Abstract		
①	PIAF Benchmark Pillar - 44		
2 NS	AS 3660-52/each - 12	7321.0	
②	PIAF Reference Pillar - 44		
4 NS	AS 1673-03/each - 12	6692.0	
③	Cleaning and Grubbing road land - 44		
0.77 H	AS 52966-72/H - 12	40784.0	
④	PI Box setting vide - 44		
30.63 m ²	AS 74-23/m ² - 12	274.0	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction of Embankment - P $\frac{45}{4}$					
18.37 m ³ @ 18 18 = 171 m ³ — 18					481:0
(6) Construction of Embankment - P $\frac{45}{5}$					
1051.61 m ³ @ 18 18 = 52 m ³ — 18					197618:0
(7) Construction of Embankment - P $\frac{45}{6}$					
746.51 m ³ @ 18 18 = 26 m ³ — 18					106198:0
(8) Const ⁿ of Subgrade and shoulder - P $\frac{45}{7}$					
657.95 m ³ @ 18 18 = 56 m ³ — 18					12472:0
(9) Const ⁿ of Subgrade and RL - P $\frac{45}{8}$					
1535.22 m ³ @ 18 18 = 29 m ³ — 18					236869:0
(10) P/V G.S.D. Gro-110 TNB — P $\frac{45}{9}$					
665.70 m ³ @ 18 18 = 48 m ³ — 18					149835:0
(11) P/V R.B.N. Gro-110 TNB — P $\frac{46}{10}$					
291.093 m ³ @ 18 18 = 48 m ³ — 18					801228:0
(12) P/V Prime coat (281) vldc — P $\frac{46}{11}$					
2754.0 m ³ @ 18 18 = 11 cur — 18					118715:0
(13) P/V Rock coat (181) vldc — P $\frac{46}{12}$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2454 w/w ³ @ 14:88/m ³ — 12					40980 = 0
(14) P.V. 11x8 pa / 2000					
vide THB-P-46/13					
2154 w/w ³ @ 183:79/m ³ — 12					506158 = 0
(15) P.V. 11x8 pa / 2000					
General concrete					
pavement — P-46/14					
22948 m ³ @ 5760:33/m ³ — 12					132188 = 0
(16) P.V. 11x8 pa / 2000					
vide THB-P-46/15					
150.0 w/w ³ @ 458:99/m ³ — 12					68848 = 0
(17) P.V. 11x8 pa / 2000					
vide THB-P-46/16					
346 @ 1583:05 each — 12					5349 = 0
(18) P.V. 11x8 pa / 2000					
vide THB-P-46/17					
4116 @ 562:69/m ³ — 12					2251 = 00
(19) P.V. 11x8 pa / 2000					
Project Sign Board					
vide THB-P-47/18					
4116 @ 547:12/m ³ — 12					31908 = 0
(20) P.V. 11x8 pa / 2000					
vide THB-P-47/19					
40116 @ 487:52/m ³ — 12					19501 = 0
(21) P.V. 11x8 pa / 2000					
do angle — P-47/20					
14116 @ 3604:18/m ³ — 12					50489 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) P/P 600mm Circular - p-				$\frac{47}{50}$	
2 NS @ 4829.04/m - 12					9658.20
(23) P/P 800mm x 600mm Rectangular - p-				$\frac{47}{50}$	
1 NS @ 6729.01/m - 12					26916.00
(24) P/P 600 x 150mm rectangular - p-				$\frac{47}{50}$	
4 NS @ 4763.66/m - 12					18815.20
(25) P/P 900mm sides octagonal - p-				$\frac{47}{50}$	
2 NS @ 9580.76/m - 12					17162.20
(26) Piv laying road rounding - p-				$\frac{47}{51}$	
144.0m ² @ 721.90/m ² - 12					103954.40
(27) Piv laying road rounding side p-				$\frac{47}{52}$	
75.0m ² @ 810.70/m ² - 12					60802.50
(28) planting of trees wide - p-				$\frac{48}{23}$	
70 NS @ 864.36/m - 12					60794.40
(29) E/P in Excavation in foundation - p-				$\frac{48}{24}$	
45.46m ² @ 279.09/m ² - 12					12687.00
(30) Piv PCC 15 to found wide - PCC - p-				$\frac{48}{25}$	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.45 m ³ @ 41572 = 311 m ³ — 12					34063 = 0
(31) Plaster on wall					
Thickness — 1/2"					
48.91 m ³ @ 5275 = 257 m ³ — 12					258026 = 0
(32) Plaster on parapet					
Wide TMB — 1/2"					
33.12 m ³ @ 100 = 3312 m ³ — 12					3331000
(33) Plaster on wall					
Plaster — 1/2"					
7.50 m ³ @ 3960 = 297 m ³ — 12					29705 = 0
(34) Plaster on wall					
Plaster — 1/2"					
7.50 m ³ @ 2160 = 162 m ³ — 12					16205 = 0
(35) Plaster on wall					
Plaster — 1/2"					
40.0 m ³ @ 943 = 377 m ³ — 12					37733 = 0
(36) Plaster on excavation					
Plaster — 1/2"					
256.0 m ³ @ 279.09 = 71447 m ³ — 12					71447 = 0
(37) Plaster on wall					
Wide TMB — 1/2"					
32.0 m ³ @ 492 = 15710 m ³ — 12					15710 = 0
(38) Plaster on wall					
Wide TMB — 1/2"					
32.0 m ³ @ 452 = 146312 m ³ — 12					146312 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(39) P/W B/W in CH (1.4)					
	wide		p	$\frac{49}{34}$	
110.04 m ² @ 4572.24 / m ² — M					502946.2
(40) Planting netting					
	CH (1.4)		p	$\frac{49}{35}$	
800.04 m ² @ 159.47 / m ² — M					127352.2
(41) Ironing punning					
	wide		TMB	p — $\frac{49}{36}$	
800.04 m ² @ 52.52 / m ² — M					41856.2
(42) P/W Rec coping wide					
	TMB		p	$\frac{50}{37}$	
100 m ² @ 52.52 / m ² — M					5255.20
(43) P/W Rec coping					
	wide		TMB	p — $\frac{50}{38}$	
24.04 m ² @ 52.52 / m ² — M					1266.20
(44) S/H/F 1480 B/W in					
	Substructure		p	$\frac{50}{39}$	
2.04 m ² @ 52.52 / m ² — M					105142.2
(45) Demolishing pcc					
	wide		TMB	p — $\frac{50}{40}$	
120 m ² @ 496.86 / m ² — M					596.20
(46) Demolishing B/W					
	wide		TMB	p — $\frac{50}{41}$	
34.68 m ² @ 235.20 / m ² — M					8152.20
(47) Removing H/P walls					
	wide		TMB	p — $\frac{50}{42}$	

Continuation

Continuation