

Subpart 100

37

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	I.	B.	D.	
726 -					
(i) 5-14-9-17-1-2m					
cont. (2) = 2 No					
Ch, 2546 = 20/10					
					16640
(ii) 2-14-9-17-1-2m					
cont. (2) = 2 No					
Ch, 2575 = 10/10					20600
(2) 1-14-9-17-1-2m					
cont. (2) = 1.49 No					
Ch, 75573 = 34/10					112604
(3) 1-14-9-17-1-2m					
cont. (2) = 17.89.05m					
Ch, 195 = 89/10					252512
(iv) 1000m land -					
cont. (2) = 250.88m					
Ch, 260.88/m					65450

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
④ 1st course sub-grade and shoulder -					
mmol (31) = 4870.26 m ³					
ch 264 = 42/m ³					
					1287794.00
⑤ 1st course granular -					
sub-base (G.S.B.)					
mmol (32) = 1403.72 m ³					
ch 3602 = 94/m ³					
					5057519.00
⑥ 1st course base course					
to 12m G.I.V -					
mmol (32) = 612.19 m ³					
ch 6007 = 44/m ³					
					3677695.00
⑦ 1st layer prime coat					
with R.S-1					
mmol (33) = 5064.30 m ²					
ch 58 = 93/m ²					
					298439.00
⑧ 1st layer tack coat					
R.S-1 -					
mmol (33) = 5064.30 m ²					
ch 20 = 18/m ²					
					102198.00

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) Roadside project board on the logo -					
road (34) = 5 NO					
ch. 11922 = 54/NO					
				596/3-4	
(14) Pro priority sign letters -					
road (34) = 88 NO					
ch. 0 = 75/NO					
				66-0	
(15) Roadside boundary					
10.1/97 -					
road (34) = 16 NO					
ch. 695 = 60/NO					
				11,130 = 00	
(16) Roadside intro					
traffic sign board -					
(i) 600mm square board -					
road (34) = 2 NO					
ch. 4400 = 21/NO					
				8800 = 0	
(ii) 600 x 450 mm Rectangle					
road (34) = 2 NO					
ch. 5671 = 16/NO, 11,342 = 0					
(iii) 900mm Octagonal -					
road (34) = 2 NO, 10152 = 94					

Continuation

h 20305-4

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(17) Pro dry road width of both side with cut & fill					
(18) B & part - width (35)					
ch. $263.55 m^2$					
ch. $784 = 8/1 m^2$					
					206,037 =
(19) C.C. part -					
width (35) = $161.40 m^2$					
ch. $892 = 95/m^2$					
					144,122 =
(20) Pro of planting					
area -					
width (35) = 132 No.					
ch. $1288 = 82/No$					
					170,124 =
(21) Pro of excavation					
width (12) = $140.64 m^3$					
ch. $398 = 67/m^3$					
					59251 =
(22) Pro local sand fill up					
width (12) = $2.02 m^3$					
ch. $575 = 24/m^3$					
					1162 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) Porcelain/wire fabric					
mmol (14) = 116.40 m ³					
e.h. 8218 = 88/m ³					
					16 956.678 =
(22) Porcelain/wire fabric					
mmol (15) = 145.37 m ³					
e.h. 8838 = 04/m ³					400982 =
(23) Porcelain/wire fabric					
mmol (16) = 13.34 m ³					
e.h. 9255 = 21/m ³					123465 =
(24) Porcelain/wire fabric					
mmol (23) = 40 No.					
e.h. 197 = 63					9486 =
(25) Porcelain/wire fabric					
mmol (17) = 0.99 m ³					
e.h. 76328 = 59/m ³					75565 =
(26) Porcelain/wire fabric					
mmol (18) = 737 m ³					10416 =
e.h. 10416 = 769/m ³					75769 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(27) Pro S/F 11/4 drainage sports					
vmmp (15) = 4.00 m					
ch 522 = 11/4					
ch 522 = 11/4					
					20882
(28) Pro S/F 11/4 school sports					
vmmp (24) = 24.0 m					
ch 55 = 22/m					132522
(29) low two coat mnd of CD.					
vmmp (35) = 53.12 m					
ch 136 = 22/m					
					723620
(30) Pro S/F 11/4 - 300 mnd 40- vmmp (35) = 22.50 m					
ch 1015 = 69/m					
					2285328
					2039818522
Add. 18% GST (4)					367162320
" 1% L. cess (4)					20398220
" S. Fee (4)					33788220
less 16.12% sekis					
					396741020
					2064431200

Continuation

[illegible]

1/1000 Bandh 11/10m to RWD Road Pandit tols

Schedule XLV-Form No. 134

mmbsy (Aussch) NDB-BRRP2-333

DIVISION

Basantpur

SUB-DIVISION

Measurement Book

16.12.75 soldo -

85/23-24

m/s Vinod Kumar Mishra