

15/11/2019
(sc)

ਸਰਕਾਰੀ ਸਕੂਲ

Schedule XLV-Form No. 134

ਦਿਵਸ਼ੀ

DIVISION

ਦਿਵਸ਼ੀ

MEASUREMENT BOOK

796

ਦਿਵਸ਼ੀ

15/11/2019

6th and final Bill

ABSTRACT
42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P/A/R working Bench.					
mark pillars - p - $\frac{28}{1}$					
2.0 MS @ RS 3638 = 51/MS - RS 7277 = 0					
(2/1) P/A/R Riffraff					
pillars - p - $\frac{28}{2}$					
5.0 MS @ RS 1663 = 14/MS - RS 8316 = 00					
(3/2) clearing and grubbing					
road land - p - $\frac{28}{3}$					
0.914 MS @ RS 52970 = 33/1 - RS 48203 = 00					
(4/3) Excavation for road					
road cutting - p - $\frac{28}{4}$					
670.4 MS @ RS 7557/m ³ - RS 5063 = 00					
(5) Constn of Embankment					
ment road way					
cutting - p - $\frac{28}{5}$					
40.204 MS @ RS 26 = 68/m ³ - RS 1073 = 00					
(6) Constn of Embankment					
with material road					
10000 - do -					
568.35 m ³ 8.4 wide - p - $\frac{28}{6}$					
300.466 m ³ - p - $\frac{40}{3}$					
868.816 MS @ RS 143 = 20/m ³ - RS 124,414 = 00					
(7) Constn of Embankment					
with material road					
up to 1000 m - do -					
1326.15 m ³ 8.4 wide - p - $\frac{28}{7}$					
218.4 m ³ - p - $\frac{40}{2}$					
1544.56 m ³ @ RS 190 = 36/m ³ - RS 294022 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8)	Const ⁿ of subgrade and earthen shoulder				
	Lead up to 1000m do.				
	404.36 m ³	84y wide	p -	$\frac{29}{8}$	
	144.759 m ³		p -	$\frac{36}{4}$	
	549.119 m ³	@ 192.04/m ³		18	105453.20
(9)	Const ⁿ of subgrade and earthen shoulder				
	Lead up to 100m do.				
	966.85 m ³	84y wide	p -	$\frac{29}{9}$	
	387.77 m ³		p -	$\frac{36}{5}$	
	1354.62 m ³	@ 131.20/m ³		18	171166.20
(10)	Const ⁿ of Granular sub base - Gr-1 with well graded material				
	597.85 m ³	84y wide	p -	$\frac{29}{10}$	
	27.57 m ³	84y wide	p -	$\frac{31}{1}$	
	625.42 m ³	@ 2022-23/m ³		18	1265350.20
(11)	p/v Laying 10-B4-02 with well graded material - do -				
	324.282 m ³	84y wide	p -	$\frac{29}{11}$	
	11.915 m ³	84y wide	p -	$\frac{31}{2}$	
	336.207 m ³	@ 2995-20/m ³		18	1007007.20
(12)	p/v and applying primer coat (881)				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	with Bitumen				
	Emulsion	do			
	vide THB-P			$\frac{36}{1}$	
	$2520.60 \text{ m}^2 @ 41.37/100 - 104277.0$				
(13)	plv and laying				
	rack coat (est)				
	with Bitumen				
	Emulsion	do		$\frac{37}{2}$	
	$2520.60 \text{ m}^2 @ 14.13/100 - 35616.00$				
(14)	plv. laying, rolling				
	20 mm thick mix				
	lead surface with				
	Pattern	do			
	vide THB-P			$\frac{37}{3}$	
	$2520.60 \text{ m}^2 @ 178.78/100 - 450633.0$				
(15)	const of un-reinforced				
	Cement concrete pavement				
	with M30 grade	do			
	vide THB-P			$\frac{89}{12}$	
	$333.54 \text{ m}^3 @ 5806.60/100^2 - 1936733.0$				
(16)	Laying Brick balling				
	on prepared sub-base				
	Surface vide	P		$\frac{37}{1}$	
	$272.50 \text{ m}^2 @ 459.43/100 - 125195.0$				
(17)	plaf ordinary				
	stone vide	P		$\frac{37}{2}$	
	$3 \text{ NB} @ 2015.07/100 - 6045.0$				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P/H/F 200m p/st wide T/H-B-P- $\frac{37}{3}$					
5.0 m @ 28 565.60/m - 18					2828 = P
(19) P/H/F logo of project CH200 and Mahatma Board wide - 10 -					
2 m @ 28 216 wide T/H-B-P- $\frac{30}{13}$					
2 m @ 28 216 wide - P- $\frac{31}{3}$					
4 m @ 28 9509 = 85/m - 18					38039 = A
(20) P/H/F printing New letters and figure wide T/H-B-P- $\frac{38}{5}$					
264.0 @ 28 0.54/m - 18					143 = P
(21) P/H/F Boundary pullam wide - $\frac{38}{6}$					
48 m @ 28 488 = 07/m - 18					23425 = A
(22) P/H/F 600mm equal. triangular - P- $\frac{40}{1}$					
4.0 m @ 28 3620 = 41/m - 18					14482 = A
(23) P/H/F 600 x 450mm Rectangular - P- $\frac{40}{2}$					
2.0 m @ 28 4419 = 89/m - 18					9440 = A
(24) P/H/F 900mm side Octagonal - P- $\frac{40}{3}$					
2.0 m @ 28 8596 = 99/m - 18					17194 = A
(25) P/H/F laying Road Modeling on B-T and					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
127.20 m ² vide TMB-P- $\frac{10}{4}$					
@ RS 721 = 95/m ² = RS 91832 = W					
(26) P/R laying Road 1/100th					
on pcc surface vide					
TMB-P- $\frac{11}{5}$					
109.04 m ² @ RS 752 = 74/m ² = RS 82049 = W					
(27) planting of trees by					
the open area vide					
TMB-P- $\frac{41}{6}$					
60 m ² @ RS 844 = 59/m ² = RS 50675 = W					
(28) Dismantling Existing					
Structure vide					
TMB-P- $\frac{30}{19}$					
3.57 m ³ @ RS 497 = 81/m ³ = RS 17477 = W					
(29) Dismantling Rec					
Structure-P- $\frac{31}{20}$					
111.39 m ³ @ RS 235 = 98/m ³ = RS 26286 = W					
(30) Removing all type					
Humepipe-P- $\frac{31}{21}$					
22.50 m ² @ RS 181 = 13/m ² = RS 4075 = W					
(31) Removing all type					
Humepipe-P- $\frac{31}{22}$					
10.04 m ² @ RS 244 = 92/m ² = RS 2449 = W					
(32) E/W in Excavation in					
foundation-P- $\frac{30}{14}$					
108.10 m ³ @ RS 279 = 89/m ³ = RS 30170 = W					
(33) P/R pcc in open					
foundation-P- $\frac{30}{15}$					

Continuance

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18.83 m ² @ 4698.64/m ³ = 88475.0					
(B4) Dir pce 4x10 to 8x1000					
Structure - P - 30/16					
109.57 m ² @ 5451.83/m ³ = 594354.0					
(B5) Dir and laying 1/13					
Pipe for culvert 600mm					
ride T-13 P - 30/16					
37.50 m ² @ 2068.25/m ³ = 77578.0					
(B6) Dir and laying 1/13					
1000 dia pipe for culvert P - 30/16					
7.50 m ² @ 3734.38/m ³ = 28008.0					
(B7) painting on parapet wall - P - 4 1/2					
83.04 m ² @ 100.76/m ² = 8362.0					
(B8) P/P/R R.C.C. conduit					
Pipe dia 4" P - 4 1/8					
104 @ 917.49/m ³ = 9175.0					
Total 1567796.7					
6877662.0					
Add GST @ 12% = 825356.0					
827960.0					
Add 10% = 82796.0					
68797.0					
Total 7772103.0					
777966.19 (A)					
Add S.F @ 10%					
212245 - 2849.18 m ³ @ 34.81/m ³ = 9918.0					
G.S.B - 625.72 m ³ @ 546.94/m ³ = 34223.0					
W.B.F - 336.20 m ³ @ 714.30/m ³ = 24015.0					
M.S.S - 2520.60 m ³ @ 14.13/m ³ = 3562.0					
P.C.C - 333.59 m ³ @ 602.90/m ³ = 273.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/shoal demp	272.50m	0.314	0.08/m	13	8557.10
800MM S/P -	10	0.51	0.07/m	13	51.20
PCC 415 -	18.83m	0.520	0.24/m	13	980.10
PCC 420 -	109.57m	0.595	0.16/m	13	6521.10
1000MM Dia -	7.54m	0.36	0.14/m	13	11.10
600MM Dia -	37.50m	0.45	0.14/m	13	2.10
			Total -	13	88101.10
					(B)
Total (A+B)					
13 7796619 + 13 88101 -					13 7884720.10
Less 21.65% below 10800 -					13 1707042.10
			Total -	13	6,77,678.10
Less previous payment -					13 (-) 50,02,617.10
Net Payable Amt -					13 11,75,061.10
Contd 26/11/2023 JB Neeraj 26/11/2023 AE					
Material Statement (O/A)					
B/N -	4264.115				
S/A -	932.415				
S/CN -	562.609				
C/S -	448.197				
Cement -	2895 Bag				
SS -	2143 TT				
RS -	0.681 TT				
Bricks -	4789 TT				
Boiler -	16822.00 m.				
Contd 26/11/2023 JB Neeraj 26/11/2023 AE					

Continuation