

7.11.75

Kaulwan Chanhad Path To
Bargali Bigha
Schedule XLV-Form No.-134

DIVISION

Chanhad Bigha, Chanhad - 418444

SUB-DIVISION

Chanhad Bigha, Chanhad - 418444

MEASUREMENT BOOK 546

27995 → Ram Nandan Singh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Providing bench mark Pillars					
2	Nos. P-23				
@	4068 = 77 each	₹			8,138 = 00
② Providing reference pillars					
5	Nos. P-23				
@	1833 = 81 each	₹			9,169 = 00
③ Clearing & grubbing					
1.05	m ³ P-23				
@	49739 = 47/Har	₹			52,226 = 00
④ Const. of embankment with 100 m lead.					
2275	15 m ³ P-31				
@	132 = 56/m ³	₹			30,1594 = 00
⑤ Const. of embankment with 1000 m lead..					
104.605	m ³ P-31				
@	187 = 23/m ³	₹			19,585 = 00
⑥ Const. of sub-grade & earthen shoulders.					
4161.17	m ³ P-23				
@	189 = 11/m ³	₹			7,86,919 = 00
⑦ Providing C.R.B. gr-I					
1168.59	m ³ P-23				
@	1431 = 85/m ³	₹			16,73,346 = 00
					₹ 28,50,877 = 00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Providing W.B.M. III					
428.775 m ³ P-23					
@ 2020 = 61/3 = 866					387.00
(9) Providing Prime coat					
5143.75 m ² P-24					
@ 54 = 27/m ² = 279					151.00
(10) Providing Tack coat					
5143.75 m ² P-24					
@ 18 = 22/m ² = 93					719.00
(11) Providing mss type B					
closed graded premix					
carpet					
5143.75 m ² P-24					
@ 198 = 64/m ² = 1021					755.90
(12) const. of C.C. Pavement					
m 30					
91.76 m ³ P-24					
@ 5487 = 74/m ³ = 503					555.00
(13) Providing					
(i) ordinary km stone					
2 Nos. P-24					
@ 1985 = 38 each = 3971					00
(ii) 200 mm stone					
6 Nos. P-24					
@ 601 = 59 each = 3610					00
(14) Prov. Logo of mm G.S. Project					
4 Nos. P-24					
@ 9776 = 31 each = 39105					00
					5662,130.00

Continuation

5662,130=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/16) Roundly boundary pillars.					
40 Nos. P-24					
C 507 = 91 each = 20,316=00					
(16/17) Traffic sign.					
(i) 600mm x 600mm triangular					
14 Nos. P-25					
C 3916 = 41 each = 54,830=00					
(ii) 800mm x 600mm rectangular.					
4 Nos. P-25					
C 7582 = 91 each = 30,332=00					
(iii) 600mm x 450mm rectangular					
4 Nos. P-25					
C 5206 = 47 each = 20,826=00					
(iv) 900mm side octagon.					
4 Nos. P-25					
C 9755 = 65 each = 39,023=00					
(17/18) Road marking on B.T. surface.					
269 m ² P-25					
C 850 = 93/m ² = 228,900=00					
(18/19) Road marking on Concrete surface					
30 m ² P-25					
C 953 = 99/m ² = 28,620=00					
(19/20) planting of tree...					

60,84,977=00

Continuation

6084.977=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
130 Nos. P-25					
@ 749=73 each-2	97				465=00
(20/21) Dis mounting cement concrete					
1.41 m ³ P-26					
@ 474=67/m ³ -2					669=00
(21/22) Dis mounting cement mortar..					
48.02 m ³ P-26					
@ 228=40/m ³ -2	10				968=00
(22/23) Removing H.P.					
(1) 600mm dia.					
7.50 m P-26					
@ 169=97/m-2	1				275=00
(23/24) 600x600mm dia					
5.0 m P-26					
@ 229=83/m-2	1				149=00
(23/24) E/W in excavation in 10m dia.					
149.00 m ³ P-26					
@ 285=71/m ³ -2	42				571=00
(24/25) Providing PCC M15					
23.00 m ³ P-26					
@ 4455=43/m ³ -2	102				475=00
(25/26) Providing PCC M20					
153.955 m ³ P-26					
@ 5314=24/m ³ -2	818				154=00

71,59,703=00

Continuation

