

Bhagawati Shan Nim jachhi to Bhaddi

Schedule XLV-Form No.-134

Paschim Tola

MMWSY (SC) - 17-18

वेष्ट

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DIVISION

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SUB-DIVISION

MEASUREMENT BOOK

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
515 8 feet 8 in (100m. work only)					
Name of work - Construction of 1st floor Bhagwati					
Address - Nimg Gachhi to Pothadi					
Paschim to 19 under M.H. 854 (Sc)					
Agency name - Sri P. B. Sharma					
Agri. No. - 32 SBD/2018-19					
Agri. Amount - Rs. 4587				4812	
Date of Est. - 1-3-2019					
Actual Date of Comp. - 27/8/2019					
Dr.					
Further Measurement - Nil					
Amount 221/1202					
Amount 221/1202					
Abstract of work					
① Clearing & grubbing of land 228 ft					
3					
Sty side 7 B.P. 172 - ①					
0.284 Hec. of 30107-49/11000 B.					142312
② Construction of embankment with 100m V					
6					
Sty side 7 B.P. 172 - 2					
682.57 Hec. of 129.76/11000 B.					882292
③ Construction of embankment with 100m V					
3					
Sty side 7 B.P. 172 - 3					
292.53 Hec. of 146.99/11000 B.					429992
④ P.V. 5 B.P. 2 22 - ①					
8					
Sty side 7 B.P. 182 - 4					
288.57 Hec. of 3116.32/11000 B.					8990892
⑤ P.V. 4 B.P. 111 do - ①					
9					
Sty side 7 B.P. 182 - 5					
229.66 Hec. of 3806.68/11000 B.					8742442
					19187922

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) PIV 1st layer R.C.C. type 11600000					
Qty m ² ABP. 18 3 6					
199.984 ² cb. 7922.31/11 ² B.					15953020
(9) PIV 2nd layer R.C.C. type 11600000					
Qty m ² ABP. 18 9 7					
55.891 ² cb. 240.81/11 ² B.					1341140
(10) PIV 3rd layer R.C.C. type 11600000					
Qty m ² ABP. 18 2 8					
4.864 ² cb. 6292.30/11 ² B.					3058120
(11) PIV 4th layer R.C.C. type 11600000					
Qty m ² ABP. 18 6 9					
41.984 ² cb. 6296.38/11 ² B.					2643220
(12) PIV 2nd layer R.C.C. type 11600000					
Qty m ² ABP. 19 2 10					
22.507 ² cb. 1358.44/11 ² B.					3056500
(13) PIV 1st layer R.C.C. type 11600000					
Qty m ² ABP. 19 4 11					
6.394 ² cb. 384.56/11 ² B.					245700
(14) PIV 1st layer R.C.C. type 11600000					
Qty m ² ABP. 19 2 12					
18004 ² cb. 47.84/11 ² B.					8611200
(15) PIV 1st layer R.C.C. type 11600000					
Qty m ² ABP. 19 2 13					
18004 ² cb. 16.12/11 ² B.					2901620
(16) PIV 2nd layer R.C.C. type 11600000					
Qty m ² ABP. 19 2 14					
18004 ² cb. 218.06/11 ² B.					39250800
					43630600

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Self-pour Killa do. eff 8722 AB P. 19 E-15					
1 No. ch. 4361.42/M ² —					4362=0
(16) Const. 18 ref. 200 p/100/2000 2000 8722 AB P. 20 E-16					
3 No. ch. 2012.91/M ² —					6039=0
(17) Const. 7 sub. 8000 200/5200 8722 AB P. 20 E-17					
409.25 M ² ch. 148.61/M ² —					60819=0
(18) Kilometer Stone 2000 8722 AB P. 20 E-18					
2000 — 2 No. ch. 265.55/M ² —					5351=0
15 2000 Stone — 3 No. ch. 682.55/M ² —					2048=0
(19) PIV 800 p/100/2000 2000 8722 AB P. 20 E-19					
3 No. ch. 9867.94/M ² —					29604=0
(20) PIV 800 p/100/2000 2000 8722 AB P. 20 E-20					
(i) 6000 ref. 200 p/2000 2000 4 No. ch. 1757.12 —					7029=0
(ii) 6000 ref. 200 p/2000 2000 2 No. ch. 1821.09 —					3642=0
(iii) 6000 x 4500 ref. 200 p/2000 2000 4 No. ch. 1814.55 —					7258=0
(21) Road work on BT 8000 2000 8722 AB P. 20 E-21					
96 M ² ch. 867.16/M ² —					83247=0
(22) Road work on BT 8000 2000 8722 AB P. 21 E-22					
66 M ² ch. 969.95/M ² —					64017=0

4636485=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 28 PIV 1500/15. c.f. 1207 (1.4) 28/1					
87 m ² to B. 2185-22					
42.564 m ² c.f. 196.67/14 ² B.					827220
				B.	46447570
				100000. 1500	46447600
				B.	418028120
				100000. 1500	406998020
				B.	11030120
511/21					
21/1202/AF					
21/04/17					