

SCHEME HEAD :- MMSY (GEN.)

NAME OF SCHEME :- PANCHAYAT BHAWAN TO
MANJHA BAZZAR.

Schedule XLV-Form No. 134
AGENCY :- MIS Sone Kumar Singh

R.W.D. W.O. - GLOPAL KHANJAR DIVISION

MANJHA SUB-DIVISION

MEASUREMENT BOOK

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>Abs. back of C.R.</i>					
1. Const ^m . of					
(i) Workings B.H.					
1.161 Km — P-55					
@ Rs. 5370.79/Km Rs. 6230 = w					
(ii) Refe. pillars -					
1.161 Km — P-55					
@ Rs. 2994.23/10m Rs. 3473 = w					
2. Cleap & Grubbing					
Record land -					
0.35 Hect. — P-55					
@ Rs. 5272.57/Hect. Rs. 18540 = w					
3. Const ^m . of embank-					
ment -					
503.72 m ³ — P-55					
@ Rs. 190.07/m ³ — Rs. 95742 = w					
4. Subgrade & earth					
shoulders -					
764.02 m ² — P-55					
@ Rs. 191.76/m ² — Rs. 146508 = w					
5. Const ^m . of embank. -					
with approach m					
1175.35 m ³ — P-55					
@ Rs. 153.78/m ³ — Rs. 180745 = w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Excavation for recessway cut - -					
<u>105.90 m³</u> - P - 56					
@ Rs. 75.57/m ³ - Rs. 8003 = w					
7. Pmr. 100A B/8L - -					
do - -					
<u>393.75 m²</u> - P - 56					
@ Rs. 178.45/m ² - Rs. 188329 = w					
8. Pmr. & Conv. 68B					
do - -					
<u>395.85 m²</u> - P - 56					
@ Rs. 3232.37/m ² - Rs. 1279534 = w					
9. Pmr spm Gr II with scraps - -					
<u>329.29 m²</u> - P - 56					
@ Rs. 3967.89/m ² - Rs. 1306570 = w					
10. Pmr. former cut with SS1 - -					
<u>2386.13 m²</u> - P - 57					
@ Rs. 41.27/m ² - Rs. 98476 = w					
11. Pmr. back cut with RS1 - -					
<u>2386.13 m²</u> - P - 57					
@ Rs. 14.09/m ² - Rs. 33621 = w					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12. Pmr 20 mm thick					
PMR - - -					
23.8613 m ² → P - 57					
② Rs. 207.92/m ² → Rs. 496124 = w					
13. Prod. & Consm.					
C. P. Prod.					
321.18 m ³ → P - 57					
② Rs. 7318.81/m ³ → Rs. 2360300 = w					
14. Km & 200m stone -					
(i) Km - 2 Nos → P - 57					
② Rs. 2513.57/Km → Rs. 5008 = w					
(ii) 200m - 4 Nos → P - 57					
② Rs. 652.14/E → Rs. 2609 = w					
15. Boundary poles -					
23 Nos → P - 57					
② Rs. 537.70/E → Rs. 12367 = w					
16. Painting two east.					
23.32 m ² → P - 57					
② Rs. 10.40/m ² → Rs. 2263 = w					
17. Water painting -					
106.00 m ² → P - 57					
② Rs. 94.14/m ² → Rs. 9979 = w					
18. Reed Marhp.					
232 m ² → P - 58					
② Rs. 729.17/m ² → Rs. 169167 =					
19. Letter don trip -					
44.00 A/o → P - 58					
② Rs. 0.54/E → Rs. 24 = w					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20. <u>Rooed Sizm</u>					
4 Nos → P - 58					
④ Rs. 13015.36/E					Rs. 52061=00
21. <u>Re foot offic Sizm</u>					
(D) 600 m - □					
8 Nos → P - 58					
④ Rs. 3524.19/E					Rs. 28993=00
(ii) 600mm → 0					
6 Nos → P - 58					
④ Rs. 4773.82/E					Rs. 228643=00
(iii) 600 x 450 mm - □					
2 Nos → P - 58					
④ Rs. 4079.13/E					Rs. 8158=00
(iv) 900m octagon					
2 Nos → P - 58					
④ Rs. 4079.13/E	78 ^{42.11}				Rs. 15684=00
24. <u>Planting of trees</u>					
64 Nos → P - 58					
④ Rs. 844.50/E					Rs. 54059=00
25. E/W excavation in					
land -					
37.62 m ³ → P - 58					
④ Rs. 279.89/m ³					Rs. 10499=00
26. <u>Poo. sand filling -</u>					
2. 86 m ³ → P - 59					
④ Rs. 442.50/m ³					Rs. 1265=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24. Pmt. 100 A B / P/5 in sand.					
28. 64 m ² → P - 59					
② Rs. 299.05/m ² → Rs. 8922 = 00					
25. Pmt. A.B. 11.5 m in sand.					
6.17 m ³ → P - 59					
② Rs. 6108.31/m ³ → Rs. 37692 = 00					
26. Pmt. 100 A B / W (1:4) --- do ---					
16.57 m ³ → P - 59					
② Rs. 5640.37/m ³ → Rs. 149526 = 00					
27. Lapp. & levelling H.P. & P3 - - -					
F. 50 R.M → P - 59					
② Rs. 3800.60/R.M → Rs. 28542 = 00					
28. Planing 12 m thick --- do ---					
36.40 m ² → P - 59					
② Rs. 7918/m ² → Rs. 6522 = 00					
29. Pmt. 1.5 mms thick mett paup - - -					
13.26 m ² → P - 60					
② Rs. 53.83/m ² → Rs. 793 = 00					
					Rs. 6853747 = 00

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