

PMWSY-14, Jharkhand Bhuiya Bigha

Schedule XLV-Form No. 134

PMWSY (NDB)

E.T.R. w.D. under Aurangabad **DIVISION**

A.E. Aurangabad **SUB-DIVISION**

No 4606

MEASUREMENT BOOK



Abstract of cost.

22

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1/1 Providing and fixing of working bench masonry					
Qty vide TMB Page - 7					
1 no @ Rs. 4428.41/each	1				4428.41
2/2 Reference pillar					
Qty TMB Page no - 7					
2 nos @ Rs. 2049.74/each	2				4099.48
3/3 Cleaning & Grubbing road land					
Qty TMB Page no - 7					
0.50 HA @ Rs. 75573.24/HA	1				37786.62
4/4 cutting of tree					
Qty TMB Page - 7					
1 no @ Rs. 357.26/each	1				357.26
5/5 Removal of electric pole					
Qty TMB Page no - 7					
6 nos @ Rs. 252.07/each	6				1512.42
6/6 Dismantling of existing structure					
Qty TMB Page no 7					
63 m ³ @ Rs. 683.75/m ³	1				43076.25
7/7 Box cutting					
Qty TMB Page no - 7					
94.8 m ³ @ Rs. 103.96/m ³	1				9855.68
8/8 const ⁿ of embankment					
Qty vide TMB Page no - 8					
56.88 m ³ @ Rs. 63.01/m ³	1				3581.18
9/9 const ⁿ embankment					
Qty vide TMB Page no - 8					
1592.09 m ³ @ Rs. 17.91/m ³	1				28511.81
					<u>Rs. 87515.00</u>

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B/F P	387	515=00
10/10 const ⁿ embankment					
1000m lead.					
Qty vide TMB Page no - 8.					
116.10m ³ @ P 261.09/m ³ - P					30312=00
11/11 const ⁿ of subgrade -					
earthen shoulder					
Qty vide TMB Page no - 20					
411.25m ³ @ P 264.63/m ³ - P					108829=00
12/12 G.S.B Grade - I.					
Qty vide TMB Page no - 12, 19					
285.09 + 23.21m ³ = 308.30m ³ .					
@ P 2923.82/m ³ - P					901414=00
13/13 W.B.M. Grade - 3.					
Qty vide TMB Page no - 12, 19.					
146.24 + 60.03m ³ = 206.27m ³					
@ P 4510.38/m ³ - P					30356=00
14/15 Prime Coat -					
Qty vide TMB Page no - 13.					
1949.5m ³ @ P 58.99/m ³ - P					115001=00
15/16 Pack coat -					
Qty vide TMB Page no - 13.					
1949.5m ³ @ P 20.20/m ³ - P					39380=00
16/17 Mix Seal surface.					
Qty vide TMB Page no - 13.					
1949.5m ³ @ P 265.00/m ³ - P					516617=00
17/18 cement concrete					
pavement					
Qty vide TMB Page no - 19.					
128.10m ³ @ P 7349.03/m ³ - P					941410=00

Continuation

H. 3970824=00

21/11/24 3970834=w

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	D.
18/19 Hard Shouldering				
sub wide TMB page no - 19.				
83.5m @ 18.24m ²				1443273=00
19/20 Kilometer Stone.				
sub wide TMB page no -				
Ordinary 140m distance (present)				
2m @ 2730.43m ²				5461=00
20/21 200m x 3.0m				
sub wide TMB page no -				
3m @ 11778.89m ²				2337=00
21/22 Provisional Fixing				
15/20 -				
sub wide TMB page no -				
4m @ 111388.4m ²				145552=00
22/24 Boundary 121/1m				
sub wide TMB page no - 20				
28m @ 1739.32m ²				10740=00
23/25 Traffic Sign.				
sub wide TMB page no - 20				
600m x 1m				
6m @ 11447.49m ²				24884=00
24/26 600m Circular.				
6m @ 115571.22m ²				83427=00
25/27 600m x 450m area.				
2m @ 115425.49m ²				10850=00
26/28 Road Marking.				
on B.T Surface.				
sub wide TMB page no - 20				
102m @ 1188.46m ²				90418=00
27/29 Road Marking.				
on C.C.P Surface.				
sub wide TMB page no - 21				
42m @ 11805.35m ²				42224=00

Continuation

14289980=w

Sch. XLV-Form No. 134 BFB 4289960=W

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
28/30 Rumble strip-				
20.95m ² @ 142.65.01/m ² = 10				5366=10
29/31 Road Marking paint				
20.25m ² @ 1488.646/m ² = 10				17951=10
30/32 Planting tree-				
Qty wde TMBD - 21				
51.11 @ 141288.76/ek = 11				65728=11
31/33 E/W excavation in				
- 1.1m				
Qty wde TMBD of no - 3.				
61.12m @ 14398.64/m ² = 11				24363=11
32/34 providing p.c.c in open				
10.30m ² @ 146356.49/m ² = 15				65471=15
33/35 p.c.c in substructure				
Qty wde TMBD - 4				
51.92m ² @ 147334.43/m ² = 16				380876=16
34/36 Painting on parapet				
Qty wde TMBD - 21				
45.80m ² @ 14137.83/m ² = 15				6285=15
35/37 Rec.N.P.3 Pipe				
Qty wde TMBD - 4				
7.5m @ 147529.41/m = 11				56490=11
36/38 Rec.N.P.3 Pipe				
Qty wde TMBD - 4				
15m @ 14390.27/m = 11				49859=11
37/39 300mm 1800galen pipe				
Qty wde TMBD - 4				
300m @ 141003.29/m = 11				30097=11

Continuation

54990419=10

Update Material Statement

G.S.B metal	- 258.97m ³
W.B.M. metal	- 299.08m ³
chips	170.25m ³
Sand	196.92m ³
E/W	2119.49m ³
SS 1	1.64t
RS 1	0.53t
S-90	3.70t
chips S.D.B.C	- 52.63m ³

