

Purke Bandh

Schedule XLV-Form No. 134

To be Filled by Bandh to Marsingha Khabardar To be

N.K. Singh - Assistant (H.D.B.)

E.E.R.W.D. W.D. Arangabad **DIVISION**

Off. Kufumba **SUB-DIVISION**

No. 144861

MEASUREMENT BOOK

Agency - Priyadarshan Kumar Singh

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT & COST</u>					
(1/3) Clearing and grubbing Road (and etc): -					
Dty rate TMB (4486) Page (9) Item (1/3)					
0.77 Hect @ 75573 = 34/m b					58191 = 10
(2/12) Plv and driving Bench mark & Ref pillars etc: -					
Dty rate TMB (4486) Page (9) Item (2/12)					
(1) Bench mark: -					
2.10 Mts @ 4563 = 35/m b					9127 = 10
(2) Ref pillars					
4.10 Mts @ 2118 = 50/m b					8474 = 10

(3/4) Cultiv of Branches trees and					
found etc: -					
Dty rate TMB (4486) Page (10) Item (3/4)					
6.10 Mts @ 357 = 26/m b					2144 = 10
(4/8,9) Const of culvert outwound					
Bottom m's etc: -					
Dty rate TMB (4486) Page (10) Item (4/8,9)					
(1) Lead up to 1000 mtr: -					
857.34 M ³					
+ 84.93 M ³ - Page (24,25) Item (20)					
942.27 M ³ @ 261 = 0.91 M ³ b					246017 = 10
(2) For lead 100 mtr: -					
367.43 M ³					
+ 463.51 M ³ - Page (24,25) Item (20)					
870.94 M ³ @ 177 = 0.1 M ³ b					136950 = 10
Continuation					41: 460903 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH- 460903: 17
(10) Construction of sub-grade section - standard etc. Qty vol TMB (4486) Page (10) Item (5/10)					1802.66 M ³
+ 176.86 M ³ - Page (23) Item (18)					
1979.02 M ³ @ 264 = 63/m ³ - 523708: 10					
(6) Excavation for roadway box cutting etc. -					
Qty vol TMB (4486) Page (10) Item (6/6)					
33.75 M ³ @ 103296 M ³ - 3509200					

(7) Const of culvert deposited Materials etc. -					
Qty vol TMB (4486) Page (11) Item (7/7)					
20.25 M ³ @ 63 = 01/m ³ - 1276: 10					
(8) Granular sub-base 45B etc. -					
Qty vol TMB (4486) Page (11) Item (8/11)					
604.20 M ³					
+ 25.95 M ³ - Page (19) Item (1)					
630.15 M ³					
Unit: - 623.20 M ³ @ 3241: 55/M ³ - 2020134: 10					
					Unit: - 3009530: 10

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Qty: - 3008530 =
(9) P.W. and laying W.B.M. 2 etc:-					
Qty vide T.M.B (4486) Page (11) I.M. (9/12)					
253.14 M ³					
+ 39.38 M ³ - Page (17) I.M. (2)					
292.52 M ³ @ 4861 = 08 M ³ B - 1421963 =					
(10/37) P.W. and fixing 300 mm ² Irrigation pipe etc:-					
Qty vide T.M.B (4486) Page (11) I.M. (10/37)					
30.10 Rmt @ 1027 = 23 Rmt B - 30817 =					

(11/31) Earth work excavation for foundation etc:-					
Qty vide T.M.B (4486) Page (11) I.M. (11/31)					
134.86 M ³ @ 398 = 62 M ³ B - 33758 =					
(12/832) P.W. and laying M15 grade P.C.C. for foundation etc:-					
Qty vide T.M.B (4486) Page (12) I.M. (12/32)					
21.23 M ³ @ 6746 = 40 M ³ B - 143226 =					
					Qty: - 1639294 =

Continuation

$\frac{15}{16}$ Pw and laying P.C.C M30
 grade for pavement etc: -
 Qty vide TMB (4486) Page (12) ILM (15/16)
 90.00 M³
 + 122.44 M³ - Page (19) ILM (6)
 212.44 M³
 Unit: - 195.84 M³ @ 7759 = 1519552 =
 C/P: - 7364359

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bt. 7364359 =
(16) (13) Plv and laying prime coat (SS-1) etc. -					
Bty vide TMR (4486) Page (13) Item (16/13)					
2812.50 M ³					
+ 172.71 M ³ - Page (17) Item (3)					
2985.21 M ³					
Unit 1 - 2983.50 M ³ @ 59 = 12 M ³					176385 =
(17) (14) Plv and laying tack coat (PS-1) etc. -					
Bty vide TMR (4486) Page (13) Item (17/14)					
2812.50 M ³					
+ 172.71 M ³ - Page (16) Item (4)					

2985.21 M ³					
Unit 1 - 2983.50 M ³ @ 20 = 24 M ³					60386 =
(18) (15) Plv and laying NSS 20 mm thick etc. -					
Bty vide TMR (4486) Page (13) Item (18/15)					
2812.50 M ³					
+ 172.71 M ³ - Page (18) Item (5)					
2985.21 M ³					
Unit 1 - 2983.50 M ³ @ 27 = 82 M ³					811005 =
					41 - 8412135 = 10

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					1811 - 8412135 =
19 (78119) Per and fixing km & 200m etc etc:-					
Qty wire TMB (4486) Page (19) Item (7)					
(18) 1.00 m @ 2835 = 73/m B					2836 = 10
(19) 200m - 50m @ 797					
797 = 88/m B					39892 = 10
20 (20) Per and fixing 690 Board and Maint Board etc:-					
Qty wire TMB (4486) Page (20) Item (8)					
4.00 m @ 11485 = 91/m B					45944 =
21 (22) Per and fixing Boundary pillars etc:-					
Qty wire TMB (4486) Page (20) Item (9)					
53.00 m @ 748 = 10/m B					39649 = 10
22 (22) Runline stops Lin Potumehous etc:-					
Qty wire TMB (4486) Page (20) Item (10)					
10.13 m @ 271 = 83/m B					2754 = 10
					411 - 8507307 =

Particulars	Details of actual measure				Contents of area
	No	L	B	D	
BRI - 8504307 =					
(23) Rumm 8 ft 25 on Painting etc:-					
Bty vide TMB (4486) Page (20) Item (11)					
10.13 m ² @ 886 = 46/m ² b - 8980 = 10					
34 p.v. and dining traffic					
(23, 24, 25) sign etc:-					
Bty vide TMB (4486) PK (20) Item (12)					
(23) 6000 equal lateral fringe					
10.00 m ² @ 4196 = 62/m ² b - 41966 = 10					
(24) 6000 m lateral					
8.10 m ² @ 5620 = 35/m ² b - 16861 = 10					
CH - 8794168 = 10					
(25) 6000 m x 4500 m rectangle					
3.10 m ² @ 5424 = 62/m ² b - 16424 = 10					
(25) Road marking on edge for B.T etc:-					
Bty vide TMB (4486) PK (21) Item (13) (a)					
156.10 m ² @ 886 = 46/m ² b - 138288 = 10					
(26) Road marking on edge for P.C.C etc:-					
Bty vide TMB (4486) Page (21) Item (14)					
64.10 m ² @ 1005 = 35/m ² b - 64342 = 10					
CH - 8794168 = 10					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L	B	D.	
27 (30) Plw and trees planting etc:-					Plt:- 8794168=
Qty mlt TMB (4486) Page (21) Item (15)					
78.10 M ² @ 1288=76 / M ² B-					100523=10
28 (38,39,40) Dismantling of structure etc:-					
Qty mlt TMB (4486) Page (21, 22) Item (16)					
(1/28) Dismantling concrete:-					
2.01 M ² @ 683=75 / M ² B-					1374=10
(1/29) Dismantling. Bricks etc					
57.93 M ² @ 319=44 / M ² B-					18505=

(iii) (46) Lime pit etc:-					
25.10 Rmt @ 258=70 / Rmt B-					6468=10
28 (34) 29 painting two Gals on parapet wall etc:-					
Qty mlt TMB (4486) Page (22) Item (17)					
95.04 M ² @ 137=83 / M ² B-					13099=10
30 (17) Plw and fixing hand shading etc:-					
Qty mlt TMB (4486) Page (23) Item (19)					
85.00 M ² @ 518=24 / M ² B-					44050=10
					41=8978187=

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					8978187=10
Add 18% GST + 1% L (cell/ +)					1705856=10
Add S. fee:- (100000+56000) :- (+)					156000=10
					Total:-10840043=10
Less 1.51% As per (-)					163685=10
					Net:-10676358=10
Less previous Amt paid (-)					8487080=10
					Net Amt: 2189278=10

22/9/24
J.E

Nakodan Spahat

① GSB

Metal:- 21.80M³

Sand:- 9.34M³

② W.B.M-3

Metal:- 47.65M³

Screening:- 11.50M³

③ Prime Coat (SS-1):- 146.80Kg.

④ Top Coat (PS-1):- 47.50Kg.

⑤ NSS 20mm:- 328.15Kg.

Chips:- 4.66M³

⑥ P.C.C (M30)

Metal:- 110.19M³

Sand:- 55.10M³

⑦ Earthwork:- 176.36+84.93

⑧ Bricks:- 4420 MB

64.80M³

Continuation

22/9/24
J.E