

Agency: Jitendra Kr. Singh

To: to Palschanna Bisigha

~~Subject: NIV - Palschanna Bisigha~~

M. M. G. S. Y.

To: to Palschanna Bisigha

BUWA P. W. D.

~~E. E. B. U. D. W. D. - Palschanna Bisigha~~

~~A. E. K. Palschanna Bisigha~~

~~BUWA P. W. D.~~

~~BUWA P. W. D.~~

[58421789]

~~BUWA P. W. D.~~

Certified That This M.B. Contain (100)
Pages By Printers Machine And Issued
To Sri..... Babam Ram A.E. R.W.D.
Work Sub-Div Kutchumbha

gkash
10/7/20
Executive Engineer
Rural Works Department
Works Division, Aurangabad
10/7/20

Submitted RLV - Form No. 134.

E.E. A. bad.

Division.

A.E. Kutchumbha

Sub-Division.

MEASUREMENT BOOK.

211577

2789

Sri Babam Ram A.E. Kutchumbha

Date of entry

Location of entry

निर्माण कार्य के लिए, यहाँ ।

Particulars	Details of actual measurement				Contents of area
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3rd and 4th Bill

Asst and of 1st

① Linkage and linkage

- dr BM fillum dr 41

Qty vide M.B.N. 2947 R. 2

= 1 No

② 3907 = 74/2000 R 3907 = 0

③ Linkage and linkage

- dr Refuse fillum dr

Qty vide M.B.N. 2947 R. 1

= 2 Nos

④ 1771 = 04/1 No R - 3542 = 0.8

⑤ Linkage and linkage

- dr seed land dr 012

Qty vide TMP R. 3 = 0.39 ha

⑥ 51133 576/ha R. 19942 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ Const of sub-grade - d- for borrow pits - d- level up to 100 mrd Qty of sub-grade 2947 P ₂ (7) = 291.03 m ³					
@ 121 = 03/m ³ - R - 38134 = ∞					
⑤ Const of sub-grade and sub-grade shoulder - d- level up to 100 mrd Qty of sub-grade T.M.B form (9) = 480.27 m ³					
@ 176 = 58/m ³ - R - 84806 = ∞					
⑥ Const of sub-grade and sub-grade shoulder - d- level up to 100 mrd Qty of sub-grade T.M.B P ₂ 103 = 1122.36 m ³					
@ 141 = 17/m ³ - R - 158444 = ∞					
⑦ Const of sub-grade - d- G.S.B 9/11 - d- 21W Qty of sub-grade P ₂ 1345 = 28 m ³ Qty of sub-grade 2947 = 454.41 m ³ P ₂ (2) 454.41 m ³					
@ 2441 = 90/m ³ - R - 1109623 = ∞					
⑧ sub-grade by sub-grade - d- W.B.M 9/11 - d- 21W Qty of sub-grade T.M.B (10) 157.089 m ³ " " M.B 2947 157.78 m ³ P ₂ (2)					
@ 157.78 m ³					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
BF. Qty = 157.78 M ³					
3522 = 05/m ² - R					555709 = 0
⑨ Insulating and of flynn Pinnon coat (SS) - d - L - BT					
Qty in M.B No 2947 R ②					
= 2103.75 M ²					
45 = 01/m ² - R					94689 = 0
⑩ Insulating and of flynn Tack Coat (RS) - d - d - d - BT					
Qty in M.B No 2947 R					
= 2103.75 M ²					
15 = 31/m ² - R					32208 = 0
⑪ Insulating and of flynn rolling - d - form R Insulating material - d - BT					
Qty in M.B No 2947 R					
= 2103.75 M ²					
201 = 88/m ²					424705 = 0
⑫ Insulating and of flynn Miscellaneous KIM Stone - d					
Qty in M.B No 2947 R ④					
= 2 M ³					
2009 = 32/No R					4018 = 0
⑬ Insulating and of flynn 200m Insulating Stone - d - BT					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Q. 14. Printing M.B. 2947 R. (4)					
= 2015					
Q. 15. 555 = 98 / No R. 1111 = ∞					
Q. 16. Printing and binding of					
— of M.M. 2947 — of					
Sign binding with logo					
— of — of — of					
Q. 17. M.B. 2947 R. (4) 2015					
11 " M.B. 2947 R. (4) 2015					
4015					
Q. 18. 9237211 / No R. 369482 = ∞					
Q. 19. Printing New letter					
and of sign — of					
— of — of — of					
Q. 20. M.B. 2947 R. (4)					
= 132'00					
Q. 21. 52 = 00 of C.M. 1111 letter R. 68 = 0					
Q. 22. Printing and binding					
Rule Musgrave					
banding film					
— of — of — of					
Q. 23. M.B. 2947 R. (5)					
= 24015					
Q. 24. 465 = 18 / No R. 11164 = ∞					
Q. 25. Printing and binding					
repro reflection spec					
— of — of — of					
Q. 26. M.B. 2947 R. (5)					
600m Type = 6115					
Q. 27. 3473 = 83 / No R. 22042 = ∞					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18) Laying boom in Circum - 2557 @ 4915 = 75 / No R- 19783 = 0					
At 4915 = 75 / No R- 19783 = 0					
(19) 800 mm boom in -d scapular sign part - @ 4915 = 75 / No R- 19783 = 0					
At 4915 = 75 / No R- 19783 = 0					
(20) Laying and forming of boom in -d barrel @ 4915 = 75 / No R- 19783 = 0					
At 4915 = 75 / No R- 19783 = 0					
(21) Laying and forming 900 mm side octagonal -d @ 4915 = 75 / No R- 19783 = 0					
At 4915 = 75 / No R- 19783 = 0					
(22) Laying and forming of part of barrel -d road marking -d @ 4915 = 75 / No R- 19783 = 0					
At 4915 = 75 / No R- 19783 = 0					
(23) Laying of force -d -d -d @ 4915 = 75 / No R- 19783 = 0					
At 4915 = 75 / No R- 19783 = 0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(24) Sinking and laying of Rice pipe of 20 cm dia → d-d cut				
Qty of T.M.B. No. 10				
= 20 M				
@ 883 = 58 / M ³ R				17671 = 0
Cost of 600 m dia of 10 cm dia				
(25) 14 m excavation for foundation of structure at Hydrant T.M.B. No. 10				
= 46.58 M ³				
@ 269 = 32 / M ³ R				12653 = 0
(26) Sinking of 10 cm dia (112.52 cm) of 10 cm dia				
Construction of foundation at Hydrant T.M.B. No. 10				
= 8.54 M ³				
@ 4753 = 34 / M ³ R				40594 = 0
(27) Sinking of 10 cm dia Cement concrete of 10 cm dia for foundation of structure at Hydrant T.M.B. No. 10				
= 45.50 M ³				
@ 5526 = 03 / M ³ R				251434 = 0
(28) Sinking and laying of Rice pipe of 20 cm dia 600 m dia of 10 cm dia				
Qty of T.M.B. No. 10				
= 22.50 M				
@ 984 = 46 / M ³ R				22150 = 0

Continuation

Co Continuation

