

Agency - Sumit K. Singh

Amber Mohan Singh 19.10.17, Hasnabpur to Pasargura

Secretariat XIV - Pasargura 19.10.17.84

For the Director

PHAN P. W. D.

E.C. R. and C. and A. and Division

Assistant Engineer S. R. and and Division

and sub-division

and Division

1464-2603

Certified that this M.B contain 100
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Ram A.E R.W.D work sub-divi-kutumba.

24/10/71

Executive Engineer
Rural Works Division, A. Nagar
Works Division, A. Nagar

24/10/71

Schedule KLV - Form No. 134.

E.E R.W.D A. Nagar DIVISION.

Assistant Engineer S. Nagar.

R.W.D work sub-division-kutumba.

MEASUREMENT BOOK.

2603
211323

Sri Baban Ram A.E

R.W.D work sub-div

Kutumba.

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
3rd on A/c Bill				
Abstract of cost				
(1) Bridging and filling of Bm P. Mm - d - B.I				
Qty vide T.M.B Pg (10)				
= 1 No				
@ 3950 = 20/each R. 3950 = 0				
(11) Bridging Reference				
P. Mm - d - d - B.I				
Qty vide T.M.B Pg (10)				
= 1 No				
@ 1793 = 0/each R. 1793 = 0				
(2) clearing and grubbing				
Road Land - d - B.I				
Qty vide T.M.B Pg No - (10)				
= 0.32 - hectare				
@ 5113 3570/hec ha R. 16363 = 0				
(3) Excavation for road				
way - d - B.I				
- d - d - B.I				
Qty vide T.M.B Pg No (10)				
= 33.75 m ³				
@ 74 = 16/m ³ - R. 2503 = 0				
(4) Construction of embankment with				
spaced - d - B.I				
Qty vide T.M.B Pg (10) = 20.25 m ³				
@ 26 = 11/m ³ - R. 529 = 0				

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(3) Construction of Sub-Grade					
→ d-50000/16					
→ d-101					
Qty of T.M.B. (11)					
→ 9000-45M ³					
Qty note 11 M.B. 2979					
→ 1117.72 M ³					
→ 1117.72 M ³					
@ 174 = 94/M ³ - R					195534 = 00
(6) Construction of Sub-Grade and earthwork					
Shoulder → d-101					
Qty of T.M.B. (11)					
Level 10000 → 33.92 M ³					
@ 176 = 58/M ³ - R					5990 = 00
(7) Construction of Sub-Grade and earthwork					
Shoulder → d-101					
Level 10000					
Qty of T.M.B. (11)					
→ 79.14 M ³					
@ 141 = 17/M ³ - R					11172 = 0
(8) Cost of granular					
→ d-101					
Qty of T.M.B. (11)					
→ 47.93 M ³					
@ 2571 = 25/M ³ - R					123240 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(9) Landing Laying Spanning and casting - at W.C. Moys-3-195					
Qty in T.M.B.R. (12)					
= 129.09 M ³					
@ 3678 = 36/m ³ R. 474837=0					
(10) Construction of unreinforced plain concrete Corridor for main - at B.I.					
Qty in T.M.B.R. (12)					
= 275.40 M ³					
@ 6132 = 08/m ³ R. 1702545=0					
(12) Landing R-ee					
(i) m.s. steel K.M. Stone - at B.I.					
Qty in T.M.B.R. (12)					
= 2 Nos					
@ 2047 = 62/each R. 4095=00					
(ii) 200mm Stone (broadly) - at - C.I.					
Qty in T.M.B.R. (12)					
= 2 Nos					
@ 562 = 83/each R. 1126=00					
(13) Landing and framing typical M.M.G.S.Y Sign Board - at - B.I.					
Qty in T.M.B.R. (12) = 2 Nos					
1111 B2875 P (12) = 2 Nos					
@ 9272 = 92/each R. 37092=00					

Continuation.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) Boundary Survey New belt road program — d — d — 412 Qty side T.M.B. Rs. (12) = 88.00 @ 0.52 = 46.16 / 412 / 412 46 = 0					
(15) Boundary — d — d — Star Boundary P.L. — d — 412 Qty side T.M.B. Rs. (13) 10 N.B. 11 N.B. 2879 Rs. (14) 5 N.B. 15 N.B. @ 468 = 32 / each R- 6980 = 0					
(16) Boundary and Survey of — d — Mandate road Infinity Sign Panel — d — d — 412 Qty side T.M.B. Rs. (13)					
(i) 600 mm equilateral triangle = 2 N.B. @ 2691 = 24 / each R- 7383 = 0					
(ii) 800 mm x 600 mm rectangular sign — d — Qty side T.M.B. Rs. (13) = 2 N.B. @ 6936 = 63 / each R- 13873 = 0					
(iii) 600 mm x 450 mm rectangular sign — d — = 2 N.B. @ 8859 = 52 / each R- 17719 = 0 4833 = 46 / No					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) 900mm octagonal sign band - d - 121					
Qty vide T.M.B. Pg No (13)					
= 2 Nos.					
@ 8859.52/m ² R					17719=0
(17) Lining and laying of asphaltic -d-Road Mastic - d - 141					
Qty vide T.M.B. Pg No (13)					
= 90.00 m ²					
@ 821525/m ² R					73916=00
(18) Lining and laying of R.C.C. tile of					
dis 600mm x 600mm tile - d - 141					
Qty vide T.M.B. Pg No (13)					
= 20.00 m					
@ 894=17/m ² R					17883=0
(19) 20 Exposed for further - d - 141					
Qty vide T.M.B. Pg No (14)					
= 31.32 m ²					
@ 269=32/m ² R					8435=0
(20) Lining P.C.C. M 15 in formwork - d - 141					
Qty vide T.M.B. Pg No (14)					
5.69 m ³					
@ 4895=42/m ³ R					27855=0
(21) Lining & form work					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Concrete - 12.2 m Sides					
Structure - of - 21 I					
Qty of concrete (14)					
= 30.33 m ²					
@ 5675 = 44/m ² - R					172168 =
(22) Finishing and laying					
Green P ₂ P ₂ P ₂					
do, 600 mm - 21 I					
Qty of P ₂ P ₂ P ₂ (14)					
= 15.00 m					
@ 10 10 = 60/m ² - R					15150 =
(23) Finishing fairing					
on plaster wall					
do - do - 21 I					
Qty of T.M.B.P. (14)					
= 24.96 m ²					
@ 97 = 19/m ² - R					2426 =
(24) Disassembly of					
Existing structure					
like Cement - d - 21 I					
Qty of T.M.B.P. (15)					
= 1.20 m ²					
@ 484 = 74/m ² - R					582 =
(25) Disassembly of					
Existing structure					
on measuring work					
do - do - 21 I					
Qty of T.M.B.P. (15) 34.57 m ²					
@ 231 = 77/m ² - R					8012 =

Continuation

Sch. XLV-Form No. 134 24

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(26) Removal all typewriting machine & disposal - d 12/11					
Glyndale Rd Rm 15					
= 15 RM					
@ 174 = 78 / Rm R					2622 = 0
			Rm B.		2965486 = 00
Add less Cols 1-1. @ G.S.T 12% @ R					385513 = 00
			R.		3350999 = 00
less 10% As per Agreement @ R					335100 = 00
			Net R.		3015899 = 00
Less Service Charge					@ R 245,680.00 = 00
Vide T.M.B R (16)					Net R 2515899 = 00 R 559099 = 00

DR.

$\frac{9m}{9 \cdot 4 \cdot 2}$
 AE

CSP

YK 6000
25/5/21

up to def Material Statement

- | | | |
|--------------------------|-----------------------|--|
| ① Stone chips - | 344.82 m ³ | |
| ② Stone mald - | 156.20 m ³ | |
| ③ Course Sand - | 140.14 m ³ | |
| ④ Local Sand - | 14.38 m ³ | |
| ⑤ Empty bags of Cement - | 2159 bags | |

09/7/21

Continuation