

પાકરિયા ના કામને સરકારે જે સ્કેમ
માર્ગે પુરુષ માં સમાવેશ દેવામાં આવેલ છે
તે સિવાય કોઈ અન્ય કામ સમાવેશમાં
કામને સમાવેશ કામને સમાવેશ પાછળ
પાકરિયાના કામને પાકરિયાના કામને
સમાવેશમાં છે


20.2.14
Executive Engineer
R.W.D. Division
Pakridda
20.2.14

Sch. XLV - Form No. 134

R.W.D. PAKRIDDA DIVISION

R.W.D. PAKRIDDA SUB-DIVISION

Measurement Book

No.

1470

Name _____

Date of first entry _____

Date of last entry _____

Est. on A/c Bill.

Name of Work- 1
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W- const. of Rd. from Sikkhoni Baitar to Sikkhoni Babu talu					
vic. Hospital under M.M.G.S.Y.					
(NDB) AWSESH.					
N/A - M/s. Srinivash const.					
do - manish kumar singh.					
At - New Chamelhari, Motihari					
Dist - East Champaran.					
Aggr. NO - 28 SBD/2023-24.					
Date of start - 20.2.2024.					
Date of completion - 19.02.25.					
AVR - Rs. 1.55, 52, 994 = 00					
(1) P.V. of fixing of typical m.m.G.S.Y. information sign board -					
- do - do - E.I.					
					2 NOS.
(2) P.V. of fixing typical information citizen board					
- do - do - E.I.					
					1 NO.
(3) P.V. of fixing B.M. pillars -					
- do - do - E.I.					
					2 NOS.

Continuation

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P.N. R.C.C. M20 in SUPPLY					
8mm C - do - do E.I.					
$2 \times 8.40 \times 0.40 \times 0.60 = 3.84 m^3$					
for 2 Nos. - $2 \times 3.84 = 7.68 m^3$					
(2) P.N. of 8mm & 8mm					
- do - do - E.I.					
$1 \times 2 Nos. = 2 Nos.$					
for 2 Nos. - $2 \times 2 Nos. = 4 Nos.$					
					
6.4.24.					
J.E.					

Abstract of cost.					
(1/25) P.N. typical intercometary					
8mm bar/cmta L20 -					
- do - do - E.I.					
Qty. vide T.M.B.P. NO. - (1)					
2 Nos. @ 15526 = 57/each - Rs. 31053 = 40					
(2/25) P.N. typical citizen board					
- do - do - E.I.					
Qty. vide T.M.B.P. NO. - (1)					
1 No. @ 15526 = 57/each - Rs. 15527 = 00					
(3/1) P.N. of fixing B.M. pillars -					
- do - do - E.I.					
Qty. vide T.M.B.P. NO. - (1)					
2 Nos. @ 5094 = 40/each - Rs. 10188 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/1) P.V. as firing reference pillars - do - E/I.					
STY. VIAL T. M. B. P. NO. - (2).					
5 NOS. @ 2373 = 66/each RS 11868 = 0					
(5/2) clearing as grubbing Rd. land - do - do - E/I.					
STY. VIAL T. M. B. P. NO. - (2)					
1.015 Hec @ 76926.08/Hec = RS 78465 = 0					
(6/405) const. of embankment from borrow pits with obtained material do E/I.					
STY. VIAL T. M. B. P. NO. - (4).					

(i) Lead 100 m -					
572.175 m ³ @ 260-38 = 21730/m ³ RS 148983 = 0					
(ii) Lead up to 100 m -					
1335.075 m ³ @ 196 = 04/m ³ RS 261798 = 0					
(7/3) const. of sub-grade as earthen shoulder do E/I.					
STY. VIAL T. M. B. P. NO. - (4)					
1270.50 m ³ @ 264 = 51/m ³ RS 336060 = 0					
(8/25) E/W in exca. in form -					
- do - do - E/I.					
STY. VIAL T. M. B. P. NO. - (5)					
29.79 m ³ @ 405 = 83/m ³ RS 19089 = 0					
(9/31) E/W in exca. in form -					
- do - do - E/I.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
STY. VICK T.M. B.P. NO. (5)					
148.64 m ³ @ 405 = 83/m ³ Rs. 60					323 = 00
(10/27) P.V. P.C.C. M ₁₅ in					
leveling course - do - E/I.					
STY. VICK T.M. B.P. NO. (5)					
4.58 m ³ @ 7667 = 99/m ³ Rs. 35119 = 00					
(11/32) P.V. sand filling in foundry.					
- do - do - E/I.					
STY. VICK T.M. B.P. NO. (5)					
2.02 m ³ @ 578 = 66/m ³ Rs. 1169 = 00					
(12/33) P.V. P.C.C. M ₁₅ in foundry.					
- do - do - E/I.					

STY. VICK T.M. B.P. NO. (6)					
21.972 m ³ limit. 21.97 m ³					
@ 7667 = 99/m ³ Rs. 168481 = 00					
(13/29) P.V. laying R.C.C. N.P. ₃					
H.P. - do - do - E/I.					
STY. VICK T.M. B.P. NO. (6)					
7.50 m ³ @ 8055 = 61/m ³ Rs. 60417 = 00					
(14/28) P.V. P.C.C. M ₁₅ in foundry.					
sub-struct. - do - E/I.					
STY. VICK T.M. B.P. NO. (6)					
33.821 m ³ @ 8689 = 72/m ³ Rs. 293895 = 00					
(15/34) P.V. P.C.C. M ₁₅ in foundry.					
- do - do - E/I.					
STY. VICK T.M. B.P. NO. (7)					

Particulars	Details of actual measurement				Conte of ar
	No.	L.	B.	D.	
94.436m ³ Limit 94.43m ³					
① 7667 = 99/m ³ RS 724104 =					
(16/35) P/V. P.C.C. M ₁₅ in found.					
do sub-structure - do - E.I.					
Qty. of T.M.B.P. NO. ⑦,					
45.378m ³ @ 8243 = 11/m ³ RS 374006 =					
Limit 45.37m ³					
(17/38) S/F ∞ P.Racing HYSD bar					
in reinforcement - do - E.I.					
Qty. of T.M.B.P. NO. ⑦ -					
53.40 Kx.					
" " ⑤ -					
31.98 "					
" " ⑥ -					
590.308 "					
" " ⑧ -					
39672 "					
1072 408 Kx					
or 1.072MT Limit 0.99MT.					
@ 75145 = 25/MT - RS 74093 =					
(18/13) P.V. R.C.C. in sub-structure					
- do - do - E.I.					
Qty. of T.M.B.P. NO. ⑧,					
5.664m ³ @ 8689 = 72/m ³ RS 49219 =					
(19/40) P/V. weep hole - do - E.I.					
Qty. of T.M.B.P. NO. ⑧,					
2x 24 NO. 3 @ 148 = 06/each - RS 7107 =					
(20/37) P.V. R.C.C. in deck slab -					
- do - do - E.I.					
Qty. of T.M.B.P. NO. ⑨,					
7.372m ³ Limit 7.37m ³					
@ 9883 = 47/m ³ RS 72861 =					

Continuation