

4th. on A/C bill

13

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Bokiyann to Lekhrajpur under masonry (st)					

Agency - Lal Rupak Kumar Singh.

Agg. no - 44/500/17m6sy/2020-21

D/ Commencement - 29.7.2020

D/ completion - 28.7.2021

D/ entry - 11.02.2022

Details measurement will be m.s.

No - (1306) & Page No - (9) to (1)

on 11.02.2022

J.R.E

Report
for post work
A.D.

Abstract of cost for 4th. on A/C bill

1 - P.T. and fixing B.M. 9

Reference Pillars 6 &

v. m.s.n. (1306) & v. D of P.N. (9)

= 1. 90 km.

@ Rs. 33758 = 44/km. Rs. 60765 = 00

2 - clearing & grubbing of

road land cl - ds -

v. r.m.s.g. p.n. (3) & v. (1) = 0.452 Hect

v. r.m.s.g. (1306) & v. (2) of P.N. (9)

= 0.179 Hect

0.631 Hect

@ Rs. 5133 = 76/Hect. Rs. 38214 = 00

G.O. Rs. 92979 = 00

M.J.
04/04/2022
Executive Engineer
Rural Works Department
Works Division, Jhajha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3. F.R. 92	979 = 00	
$\frac{3}{4}$ — content of embankment					
$V.T.M.B.P. + \textcircled{8} \rightarrow \textcircled{2} = 92.24 m^3$					
Ch. 175 = 22/m ³ R. 7401 = 00					
$\frac{9}{5}$ — content of embankment					
$V.T.M.B.P. + \textcircled{8} \rightarrow \textcircled{3} = 14.12 m^3$					
Ch. 135 = 12/m ³ R. 1908 = 00					
$\frac{5}{6} \frac{7}{7}$ — content of subgrade and earth shoulder chd					
$V.T.M.B.P. + \textcircled{9} \rightarrow \textcircled{8} = 2184.00 m^3$					
$V.M.B.P. + \textcircled{1306} \rightarrow \textcircled{1} \text{ of Rd. } \textcircled{9}$					
$= 1407.39 m^3$					
			3591.39 m ³		
		28000	3591.11 m ³		
Ch. 176 = 86/m ³ R. 635124 = 00					
$\frac{6}{8} \frac{13}{13}$ — content of G.S.B.P. roadings I chd					
$V.T.M.B.P. + \textcircled{9} \rightarrow \textcircled{5} = 1296.84 m^3$					
Ch. 2187 = 87/m ³ R. 2837317 = 00					
$\frac{7}{9}$ — P.W.C.W.R.m ³ chd					
$V.T.M.B.P. + \textcircled{9} \rightarrow \textcircled{6} = 811.31 m^3$					
Ch. 2972 = 79/m ³ R. 1520017 = 00					
$\frac{8}{10}$ — P.W.P. former chd					
$V.M.B.P. + \textcircled{1306} \rightarrow \textcircled{4} \text{ of Rd. } \textcircled{9}$					
$= 5302.50 m^3$					
Ch. 45 = 29/m ² R. 242801 = 00					
C.Q. R. 5337547 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. P. No. 3337 547=00			
$\frac{7}{1}$ — P.m. Track area 400					
Y.m. Dist. (1306) + 1 m (5) off P.m. (10)					
		= 5302. 50m ²			
C.R. 15 = 56/m ² R.R. 82.507=00					
$\frac{10}{2}$ — P.m. m/s Hyper Rd.					
Y.m. Dist. (1306) + 1 m (6) off P.m. (10)					
		= 5302. 50m ²			
C.R. 210 = 97/m ² R.R. 1118.668=00					
$\frac{11}{3}$ — Compound C.C. Paravanh					
Y.m. Dist. (1306) + 1 m (2)					
		= 242. 50m ²			
C.R. 7127 = 87/m ² R.R. 1757.796=00					
$\frac{12}{4}$ — Laying branch setting					
Y.m. Dist. (1306) + 1 m (2) off P.m. (10)					
		= 367. 50m ²			
C.R. 504 = 69/m ² R.R. 185221=00					
$\frac{13}{5}$ — Kno. Sana —					
Y.m. Dist. (1306) + 1 m (8) off P.m. (10)					
		= 3168			
C.R. 2254 = 92 each R.R. 6765=00					
$\frac{14}{6}$ — 200 m. Sana —					
Y.m. Dist. (1306) + 1 m (2) off P.m. (10)					
		= 8 des			
C.R. 629 = 19 each R.R. 5034=00					
$\frac{15}{7}$ — 600 m. Trisangh —					
Y.m. Dist. (1306) + 1 m (10) off P.m. (10)					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		10.15 fm.	8.688 fm.	3.71 = 00	
$\frac{16}{23}$ — 600 mm Circumfer.					
V. m. 18 ft. (1306) + 1m (1) off P.M. (10)					
= 5 Nos					
@ fm. 4758 = 3.86 mwh. 6.23799 = 00					
$\frac{17}{23}$ — 800 x 600 mm Rectang.					
8 ules —					
V. m. 18 ft. (306) + 1m (12) off P.M. (10)					
= 7 Nos					
@ fm. 6660 = 115 each fm. 46621 = 00					
$\frac{18}{24}$ — 600 x 500 mm Rectang.					
V. m. 18 ft. (1306) + 1m (13) off P.M. (10)					
= 5 Nos					
@ fm. 4633 = 4.24 mwh. 23167 = 00					
$\frac{19}{26}$ — Road marking over					
B.T. Surface area					
V. m. 18 ft. (1306) + 1m (14) off P.M. (10)					
= 280.00 m ²					
@ fm. 735 = 44 fm ² fm. 205923 = 00					
$\frac{20}{27}$ — Road marking over					
C.C. Pavement area					
V. m. 18 ft. (1306) + 1m (15) off P.M. (10)					
= 73.40 m ²					
@ fm. 835 = 34 fm ² fm. 61214 = 00					
$\frac{21}{28}$ — P.C. paving stones in boundary pillars. etc.					
V. m. 18 ft. (1306) + 1m (16) off P.M. (10)					

Continuation = 24 Nos

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		18 ft	Rs. 8860	718 = 00	
<u>22</u> — P.M. and levelling					
<u>29</u> — directions and place					
identification done by					
V.M.A. (1306) + 1 m (17) of					
P.M. (11) = 7 Nos.					
Rs. 11735 = 13 each Rs. 92146 = 00					
<u>23</u> — P.M. and drawing					
<u>32</u> — Massy Siro board					
V.M.A. (1306) + 1 m (18) P.M. (11)					
= 5 Nos.					
Rs. 9469 = 62 each Rs. 47349 = 00					
<u>24</u> — L.P.M. in excavation					
is found. formulae done					
V.T.M.A. (9) + 1 m (9) = 46.99 m ³					
Rs. 294 = 73/m ³ Rs. 13849 = 00					
<u>25</u> — P.M. P.C.C. m/s in found					
<u>34</u>					
V.T.M.A. (9) + 1 m (9) = 6.162 m ³					
Rs. 5437 = 20/m ³ Rs. 33504 = 00					
<u>26</u> — P.M. in cm (1:9) done					
<u>35</u>					
V.T.M.A. (10) + 1 m (10) = 51.607 m ³					
Rs. 6571 = 58/m ³ Rs. 273423 = 00					
<u>27</u> — P.M. 600 mm done 1 P.C. -					
<u>36</u>					
V.T.M.A. (10) + 1 m (10) = 22.50 m ³					
Rs. 1248 = 26/m ³ Rs. 32086 = 00					
<u>28</u> — plastering with cm (1:9)					
<u>37</u>					
V.T.M.A. (10) + 1 m (10) = 53.79 m ²					
Rs. 374 = 38/m ² Rs. 30295 = 00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		32	Rs. 936936.9 = 00		
Add 1% for loss (Rs. 936936.9)					
1% for loss (Rs. 936936.9) Rs. 1218018 = 00					
			Rs. 10587387 = 00		
Less 10% as per agreement					
20000/- (Rs. 10587387 = 00)					
			Rs. 9528668 = 00		
Less previous payment					
(i) Rs. 6999980 = 00					
			Rs. 2528668 = 00		
11.02.2022			12.02.2022		
J.S.E			A.P.		

All material statement of up to date bill		
(I) - Earth —	3647.47 m ³	
(ii) — sand —	604.66 m ³	
(iii) — sl aggregates —	1455.61 m ³	
(iv) — 5/m. gr. II —	618.69 m ³	
(v) — stone screening —	122.71 m ³	
(vi) — Bricks —	43661 Nos.	
(vii) — B. emulsion (55-1) —	4.507 mt	
(viii) — G. emulsion (RS-1) —	1.458 mt	
(ix) — Bitumen (C-90) —	10.075 mt	
11.02.2022		
J.S.E		

Mud
04/04/2022
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Rural Works Department
Works Division, Jhajha