

(Continuation)

~~4th on Ark Bill.~~

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Record entry — x — 					
(1) PWD, Laying, Spreading & Compacting 8 C/S all complete job. $30 \times 4.05 \times 0.20 = 24.30 M^3$ $15 \times 1 \times 4.05 \times 0.20 = 12.15 M^3$ GTY = 36.45 M³					
(2) PWD, Laying, Spreading & 9 Compacting work - do Job $30 \times 26 \times 3.75 \times 0.075 = 219.37 M^3$ $9 \times 1 \times 3.75 \times 0.075 = 2.53 M^3$ GTY = 221.90 M³					
(3) PWD applying primer coat all complete job $30 \times 24 \times 3.75 = 3825 M^2$ $15 \times 1 \times 3.75 = 56.25 M^2$ GTY = 3881.25 M² Asterisk Limit + gty = 3787.5 M²					
(4) PWD applying Tar Coat - - do - job same as above Item (3) = 3787.5 M ²					
(5) PWD spreading, +2 Compacting MSJ - do Job same as above = 3787.5 M ²					

(Continuation)

13th Feb 2024
TE

13/02/2024
JE

13/02/24
AE

4th of 10 Bill,
Abstract of Cost
— x —

1. An complete job

$\Delta 30313.72 \text{ km} - R_{g408502} = 0$

2) gnd - - do - job

Q 49164.07 Hect — Rs 25326.00

3(1) with lead spoon - 90 TC

(Continuation)

Total Rs 73828 = 08

B.F-Rs 73828=00

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Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
① 179.03 M ³ -					Rs 48546=00
② with leadup 100M - do Job					
Temp, P-24, q+y = 383.84 M ³					
③ 131.62 M ³ -					Rs 50521=00
④ for content of Subgrade					
6 - - do Job					
Temp P-24, q+y = 1661.04 M ³					
⑤ 180.83 M ³ -					Rs 350366=00
⑤ for, laying, spreading & Compacting					
8+13 M ³ - - do Job					
Temp, P-24, q+y = 801.90 M ³					
Temp, P-24, q+y = 36.45 M ³					
q+y = 838.40 M ³					
⑥ 1622.58 M ³ -					Rs 1360312=00
⑥ for content of earth					
shoulders - - do Job					
Temp, P-24, q+y = 30546 M ³					
⑦ 180.83 M ³ -					Rs 55236=00
⑦ for striking in formwork					
Give boards - do Job					
Temp, P-24, q+y = 3 No 3					
⑧ 9066.41 No -					Rs 27199=00
⑧ for, laying, spreading &					
Compacting with M ³ - do Job					
Temp, P-24, q+y = 69.1 M ³					
Temp, P-24, q+y = 221.90 M ³					

(Continuation) q+y = 291 M³

Total Rs 1916008

BF-Rs 1966000=00
30

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
2230.80/M ³ —					Rs 648930=
(9.) Paving Paving for work					
To on prepared surface - do Job					
Tom B, P-27, 9+y = 3787.5 M ²					
42.91/M ² —					Rs 162522=
(10.) Paving Paving - tack coat					
11. — do - Job					
Tom B, P-27, 9+y = 3787.5 M ²					
14.52/M ² —					Rs 54995=
(11.) Paving Paving - do Job					
12 Compacting M.S. - do Job					
Tom B, P-27, 9+y = 3787.5 M ²					
177.18/M ² —					Rs 671069=
Total Amount + Rs 3453524=00					
Add 12% for Cst — (+) Rs 414423=00					
Add 1% for L.C — (+) Rs 34535=00					
= Rs 3902482=00					
As per Less 10% — (-) Rs 390248=00					
Net = 3512234=00					
Less Privies Payment (+) 2272284=00					
[1299448 + 993836]					
Page 12 Page 15					
Net Amount + Rs 1239950=00					
JE					
13/02/2024					
AE					
13/02/24					

(Continuation)