

Schedule XLV-Form No. 134

314 06 150 250 215 131 133 96

DIVISION

SUB-DIVISION

$$\begin{array}{r} 3993 \\ \hline 8024-25 \end{array}$$

MEASUREMENT BOOK

22/09/2021 RAJEEV KUMAR

1.

Name of work -

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
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 measurements relating to each work).					
Name of work -					
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 measurements relating to each work).					

RECORD ENTRY					
(1) Clearing & grubbing of land					
about 1 complete job					
$2 \times 10 \times 30 \text{ m} \times 1.50 \text{ m} = 900 \text{ m}^2$					
$2 \times 6 \times 30 \text{ m} \times 1.50 \text{ m} = 540 \text{ m}^2$					
$2 \times 1 \times 20 \text{ m} \times 1.50 \text{ m} = 60 \text{ m}^2$					
Total = 1500 m^2					
$= 0.15 \text{ Hect}$					
(2) Box cutting for drainage in					
Sri - all complete job					
In pit - $2 \times 30 \text{ m} \times 1.25 \text{ m} \times 0.175 \text{ m} = 13.125 \text{ m}^3$					
$2 \times 2 \times 30 \text{ m} \times 0.35 \text{ m} \times 0.175 \text{ m} = 7.35 \text{ m}^3$					
$2 \times 30 \text{ m} \times 1.00 \text{ m} \times 0.175 \text{ m} = 10.50 \text{ m}^3$					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) Clearing & grubbing soil bank — ch all complete job					
Qty ride m ³ pyc (02) = 0.15 Hect					
Qr. 76, 926 = 0.81 Hect - R. 11539 =/-					
(2) Boring for soil in Sri) — ch all complete job					
Qty ride m ³ pyc (03) = 178.35 m ³					
Qr. 104, 201/m ³ — R. 20,622 =/-					
(3) Const. of sand pile/boulder shoulder — ch all complete					
Qty ride m ³ pyc (02) = 253.50 m ³					
Qr. 264 = 72/m ³ — R. 67,106 =/-					
(4) Const. of SSB GR-T material — ch all complete					
Qty ride m ³ pyc (03) = 135 m ³					
Qr. 318.2 = 42/m ³ — R. 4,29,627 =/-					
(5) Providing & compaction from approved material — ch all job					
Qty ride m ³ pyc (05) = 82.96 m ³					
Qr. 5186 = 41/m ³ — R. 4,23,628 =/-					
(6) Providing & apply prime coat (SS-1) Qr. 2101/m ² = ch all					
Qty ride m ² pyc (05) = 759.57 m ²					
Qr. 5758/m ² — R. 43,721 =/-					
(7) Providing & apply tack coat					

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15-1) (10.25) 10.25 m ² = 10.25					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 19 = 73/m ² = 637,364					
(15-2) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-3) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-4) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-5) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-6) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-7) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-8) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-9) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-10) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-11) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-12) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-13) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-14) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					
(15-15) 10.25 m ² = 10.25 m ²					
Hydrant 10.25 m ² = 10.25 m ²					
Q. 13, 827 = 11/m ² = 6,54,728					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14/14) Priming & fixing boundaries board - chalk complete					
By side ms page (18) = 08 ms					
Q. 4294 = 22 each -					Rs 4,354/-
(15/15) Priming & fixing board as per board - chalk complete					
By side ms page (18) = 06 ms					
Q. 4150 = 15 each -					Rs 24,901/-
(16/16) Road marking with 1st applied thermo plastic compound - chalk					
By side ms page (18) = 100 m ²					
Q. 886 = 50 m ² -					Rs 88,650/-
(17/17) Road marking with 1st applied thermo plastic compound - chalk					
By side ms page (18) = 100 m ²					
Q. 1005 = 95 m ² -					Rs 1,00,595/-
(18/18) Priming & fixing of typical masonry inf. by board - chalk complete					
By side ms page (18) = 12 ms					
Q. 11,000 = 62 each -					Rs 22,015/-
(19/19) Priming & fixing of road stone - chalk complete					
By side ms page (18) = 48 ms					
Q. 691485 = 85 each -					Rs 33,209/-
(20/20) priming & fixing of the suit for one year - chalk complete					
By side ms page (18) = 50 ms					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qr. 1305 = 1 of each					66,525.57
21/21) 6/12 in coal for stovehouse					
shall complete job					
8/ side m3 pye (89) = 14.40 m3					
Qr. 405 = 83 m3					65,849.71
22/22) provide & lay bedding for					
pipelaying - shall complete					
8/ side m3 pye (89) = 6 m3					
Qr. 545 = 114 m3					4,327.37
23/23) provide & lay 200 mm B.H.P.					
300 mm - shall complete					
8/ side m3 pye (89) = 39.50 m3					
Qr. 2476 = 551					92,871.71
					7841 = 42,17,487.71
24/					
AM GST - 18% - 4187,59,148.71					
AM 1/400 - 1% - 418,42,125.21					
AM 1/600 - 418,54,512.71					
Grand Total = 450,73,322.71					
Less 0.29% for below Rates for Aug - 12,14,713.21					
∴ Net Bill Amt = 450,58,609.71					
As for Bill					27,33,120
24/02/20					
AE					
24/02/15					
AE					
					118,713,281.62