
Sch. XLV—Form No. 134

Attested
30/12/22

$\frac{2}{(32)}$	PK Sand filling in foundation — do —			
<u>Pod!</u>	$4 \times 1 \times 1.50 \times 6.00 \times 0.10 =$	3.60		
<u>p/kerl</u>	$4 \times 2 \times 0.10 \times 0.20 \times 0.10 =$	1.60		
			5.20	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
1) Cost of working benchmark					
at — do —					
3.020 144					
Q/L 10441.09/144 — ft					31532 =
<u>Cost of reference</u>					
pillars —					
2.02 144					
Q/L 10772.66/144 — ft					32536 =
<u>Working & grubbing of</u>					

road/cut					
0.91 144					
Q/L 51122.72/144					46532 =
<u>Cost of embankment</u>					
from up to 1000 144					
972.20 m ²					
Q/L 174.94/m ²					170094 =
<u>Cost of subgrade & earthwork</u>					
earthwork					
2274.30 m ²					
Q/L 176.58/m ²					401596 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
$\frac{1}{14}$ Const of embankment					
Level of 100 m length					
2268.75 m ² wide 138-5					
0.6 139.34 / m ² — 6 312256 =					
$\frac{2}{15}$ Excavation for roadway					
base 100 m —					
121.75 m ² wide 138-5					
0.2 20.16 / m ² — 6 12237 =					
$\frac{3}{16}$ Const of G.I. City					
red graded material					
1086.52 m ² wide 138-5					
127.53 m ² wide 138-5					
1214.02 m ²					
0.4 2992.92 / m ² — 4 3633422 =					
$\frac{9}{16}$ for laying spreading &					
compacting LBM G.I. City					
857.884 m ² wide 138-5					
0.4 3676.74 / m ² — 4 3154216 =					
$\frac{10}{16}$ for x filling material					
begin 100 m —					
0.1 m ² wide 138-5					
0.4 11474.42 / m ² — 4 11475 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
$\frac{11}{171}$ for earth work in excavation for foundation —					
61.992 m ³ note page — (9)					
Q/R. 269.32/m ³ —				Rs.	16696 =
$\frac{12}{172}$ sand filling in foundation					
5.544 m ³ note page — (9)					
Q/R. 400.59/m ³ —				Rs.	2221 =
$\frac{13}{173}$ R.V. R.C.C. M-15 grade in foundation —					
3.60 m ³ note page — (9)					
Q/R. 5990.56/cum —				Rs.	21566 =
$\frac{14}{174}$ R.V. R.C.C. M-25 grade in box cell —					
58.56 m ³ note page — (11)					
Q/R. 7495.12/m ³ —				Rs.	438914 =
$\frac{15}{175}$ Back filling behind abutment —					
98.80 m ³ note page — (11)					
Q/R. 9826.58/m ³ —				Rs.	81406 =
$\frac{16}{176}$ for weep holes in R.C.C. abutment —					
40.00 m ³ note page — (11)					
Q/R. 83.11/cum —				Rs.	3324 =

Continuation

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