

Schedule Lath To Tubs TELH

19M 657

Schedule XLV-Form No. 134

R10D/SSM-2/M 65750 of 20-21

to schedule Rain Construction DIVISION

Nassigay

SUB-DIVISION

Measurement Book

1129

प्रमाणित किया जाता है कि इसका
पुस्तक में मशीन से दोपहर 1.00
(एक घंटा) पूरा है जो श्री. अशोक कुमार
सेहवाला के नाम पर है।
नाम है निम्नलिखित का है।

P. Neelk

9/11/20

Executive Engineer

RWD Works Division

Sugaram-2

9.01.20

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Spdon Mc belt</u>					
N/Work - Construction of Road					
from Sawar lake to					
Tuler, Tola under MMGS					
Agency - m/s Shee Ram					
Construction					
Agreement - R/o D/SSM-2					
MMGSY/50-2020-21					
Date of Start - 3/9/20					
Date of Complete - 2/9/21					
Actual Date of Complete					
In progress -					
Date of measurement					
<u>Work done</u>					
1000 mm ϕ H.P. Culvert					
(1) Earth work in founda					
tion of structure -					
H.W. - $2 \times 6.45 \text{ m} \times 1.4 \text{ m} \times 1.5 \text{ m}$					
Below pipe. = 27.09 m^3					
$1 \times 4.85 \text{ m} \times 1.5 \text{ m} \times 0.360 = 2.62 \text{ m}^3$					
<u>29.71 m^3</u>					
(2) For 5 Nos. = 148.55 m^3					
(2) Amount of M.S. P.R. as levelling course					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Belk					
(1) Providing 2 long of typical MNGS information sign board — vide item No. 1 on P-24)					
2 Nos @ 9320 = 54					
					186 41 = 0
(2) Providing 2 long loose round Markes of P-24 P-112					
Vide item 2 on P-25					
10 Nos @ 4075 = 54					
					15 - 16302 = 0
(1) Ref. Pillar					
18 Nos @ 1854 = 62					
					162 = 0
(3) Clearing & grubbing Road land by manual means — vide item No. 3 on P-25)					
2.76 Hec @ 49496 = 70/H.					
					136611 = 0
(4) Box Cutting ex Caravanserai of Road heavy in soil using Manual means — vide item 4 on P-25)					
13.5 Hec @ 74 = 10/H					
					5446 = 0
Continuation					
					18 201162 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Const. of Embankment with width approved Malerials Deposited at site (vide item No. 500P-26)					
44.10 m ³ @ 26.08/m ³ —					1149.0
⑥ Const. of Embankment with width approved Malerials obtained from borrow pit (vide item No. 500P-26)					
⑦ with lead up to 100m.					
2054 m ³ @ 130.86/m ³ — 299646.0					
⑧ lead up to 1000 m					
1670.68 m ³ @ 174.83/m ³ — 292085.0					
⑨ Const. of Subgrade & Earthen Shoulder with width approved Malerials (vide item No. 500P-26)					
5775 m ³ @ 176.45/m ³ — 1019114.0					
⑩ Const. of G.P. by Puccinoidy graded Malerials —					

Continuation

1913156.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item No 850 P-27)					
2975.70 M ³ @ 2886 = 8711					
				→ 8590459 = 0	
(9) Provision of 2 spread of stone aggregate work in gully					
951.11 M ³ (vide item No 9 MP, 27)					
196.87 M ³ (vide item 10 MP 43)					
1147.98 @ 4075 = 081 M ³ 4678053 = 00				→ 460	
(10) Const. of concrete thickening at design. (vide item No. 10 MP 27)					
287.64 M ³ @ 6835 = 521 M ³					
				→ 1966172 = 0	
(11) Disassembly of existing structure like Culvert ~					
(vide item No. 11 MP 28)					
27.8 M ³ @ 228.721 M ³ = 49815 = 0					
(12) Disassembly of existing structure like Culvert					

Continuation

17197655 MP 157

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R.e.e. - vide item					
No. 12 MP - 28)					
1.8 m ³ @ 1062-80 MP - 19				13.0	
(13) Documenting of existing structure					
lake Culvert					
R.e.e. (vide item 12)					
MP - 28)					
6.64 m ³ @ 473-83 MP					
(14) Removing of				31	46-8
High pipe					
(vide item 10.11)					
MP - 28)					
35 m @ 228-68 MP - 800				4.0	
(15) CD High pipe					
Elbow in ex Culvert					
for foundry					
structure					
89.13 m ³ (vide item No. 15)					
MP - 29)					
148.55 m ³ (vide item No. 1)					
MP - 32					
237.68 m ³ @ 260-59 MP				61	937.0
(16) Providing 115 PCC					
for open foundry					
13.62 m ³ (vide item 16 MP 29)					
22.7 m ³ (vide item 2 MP 33)					
36.32 m ³					
Continuation					
172,726.55.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36.32 m ³ @ 5382257/m ³					
					- 19549500
(17) Providing P.C.C					
100 Sub structure					
M-20					
101.22 m ³ @ vide item no. 17					
					on P-29)
168.70 m ³ (vide item no. 3					
					on P-33)
269.92 m ³ @ 6231248/m ³					
					- 1682001000
(18) Providing layer					
N.P. R.C.C. thickness					
1000 mm ϕ -					
22.5M (vide item no. 18					
					on P-29)
37.5M (vide item no. 4					
					on P-33)
60M @ 3736234/m					
					- 22418000
(19) Providing 2 layer					
of R.C.C. pipe 300mm.					
ϕ - (vide item no. 19					
					on P-30)
45M @ 893028/m - 4019800					
					1941452900

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Box Culvert					
29 - E/W in found ^r & structure -					
152.99 m ³ (vide item no 34)					
152.99 m ³ (vide item no 34)					
305.98 m ³ @ 260.69/m ³					
					79766 = 0
(21) Provision P.C.C					
30 m open found ^r .					
11.21 m ³ (vide item no 2 comp-34)					
11.21 m ³ (vide item no 3 comp-34)					
22.42 m ³ @ 5382.57/m ³					
					120677 = 0
(22) G/F/Placing Reem					
32 found ^r in found ^r					
0.121 m ³ (vide item no 3 comp-34)					
0.121 m ³ (vide item no 3 comp-34-35)					
0.244 m ³ @ 52920 = 78/m ³					
					12807 = 0
23 Provision RCC					
31 P.C.C. in open found ^r Map					
49.74 m ³ (vide item no 4 comp-35)					
49.74 m ³ (vide item no 4 comp-35)					
Continuation P-40					
99.48 m ³ @ 6029 = 04/m ³					599769 = 0
					202,27,548 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	8161	P6	Co	y 1450	
36	200	Reinforce			
	100	in	800		
	Structure	Bottom			
	slab & spread				
1232 M ³	(vide item 5 on				
	P-35, 36				
1288 M ³	(vide item No. 5				
	on P-40, 41)				
2.52 M ³	Q 53057		10/M ³		
			-133704 = 0		
6	Provided R.C.				
35	in Sub Structure				
	Complete as per				
	drawing, 100				
18.84 M ³	(vide item No. 6				
	on P-36)				
18.84 M ³	(vide item 6 on P. 41)				
37.68 M ³	@ 6872 = 20/M ³				
	- 258945 = 0				
7	P.C. in Sub				
33	Structure Complete				
	as per drawing -				
	100				
31.87 M ³	(vide item No. 7				
	on P-37)				
31.87 M ³	(vide item No. 7				
	on P-41)				
65.74 M ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
63.74 m ³ @ 6231.48/m ³					
				397195 = 0	
8 81/2 Placing H4 & D					
40 200 Reinforcement					
1m 3 81/2 -					
0.66 Mt (vide item No. 8					
on p-37-38					
0.66 Mt (vide item No 8					
on p-41-42					
1.32 Mt @ 54078 = 45/m ³					
				71384 = 0	
9 29 Paving layer					
R.C.C in S/S					
Dock slab.					
7.1 m ³ @ vide item no. 9					
on p-38					
7.1 m ³ (vide item 9 on p-49)					
14.2 m ³ @ 7460 = 75/m ³					
				105943 = 0	
				21,94,719 = 0	
12% GST. - (H)				25,43,366 = 0	
1% L. Cess - (H)				211,947 = 0	
				23,95,032 = 0	
Less 10% below				23,95,032 = 0	
				215,55,029 = 0	

Continuation

J2