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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd R/A Bill.				
1. to 10					
Name of work:- Shivalpur Mahadev					
PWD Path to Poochi kaithal					
Giri Tola Tak.					
Name of Agency:- Rudra Construction					
Vil + P.O - Pacholehi ps-Bhaldi					
Dist - Sagar, state - Bihar.					
Agg No. 08/MHGSY/SRD/19-20.					
Date of Commencement - 28.08.19					
Date of work completion - 28.05.20.					

B. Road Borey

Date of Borey - 10.8.20.

1. to 1:- Construction of concrete

concrete joint only, plain

cement concrete

Thickness as per design.

over a prepared sub

base of C.F.T.

$$20 \times \frac{4.12 + 4.96}{2} \times 0.16 = 14.624 \text{ m}^3$$

[Signature]
10/08/2020
J.E. Anwar

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cost</u>				
<u>S.No. 1:-</u>	Boring fixing of				
	working bench work				
	pillars 4 Nos for 6.4				
	et - - Comp - 16				
	V.P. No. 07 in T. 4.B.				
	0.72 $\frac{1}{2}$ R = 6591 = 97 $\frac{1}{4}$ R - 4746 = 00				
<u>S.No. 2:-</u>	Cleaning and Gouling				
	Road (end by road				
	means) including				
	uprooting wildettle.				
	V.P. No. 07 in T. 4.B.				
	0.42 $\frac{1}{2}$ R = 49809 = 13 $\frac{1}{2}$ R = 20920 = 00				
<u>S.No. 03:-</u>	Removal of all type				
	of House pipe etc.				
	V.P. No. 08 in T. 4.B.				
	15 $\frac{1}{4}$ R = 169 = 97 $\frac{1}{4}$ R = 25502 = 00				
<u>S.No. 4:-</u>	Depth of 150 mm and				
	disposal of scum fit				
	material of - C.P. etc.				
	V.P. No. 8 in T. 4.B.				
	405 $\frac{1}{4}$ R = 17 = 51 $\frac{1}{4}$ R = 7091 = 00				
<u>S.No. 5:-</u>	Construction of Bench				
	with material from				
	Gardens et - C.P. etc.				
	V.P. No. 8 in T. 4.B.				
<u>1000 Feet</u>	190.94 $\frac{1}{4}$ R = 187 = 51 R = 35803 = 00				

Continuation

R-71110 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-71110=00
100 ft lead - 317.928 lb - 183 = 179					R-58235=0
S. No. 6 - Constant of Sub					
good and even					
shoulder with approx					
material obtained					
et - Comp + 6					
V. P. No. 8 in T. 4. B.					
(A) - 89.375 y ² lb - 230 = 82 y ² lb					R-19475=0
(B) - 64.62 y ² lb - 230 = 82 y ² lb					R-14916=0
S. No. 7 - Constant of good					
Sub base by formula					
Good good material					
specify in uniform					
layers et - Comp + 6					
V. P. No. 09 in T. 4. B.					
31.773 y ² lb - 3370 = 44 y ² lb					R-107087=0
S. No. 08 - Boundary					
specify and constant					
Stone aggregate					
of specific content size					
et - Comp + 6					
V. P. No. 09 in T. 4. B.					
143.375 y ² lb - 4257 = 28 y ² lb					R-610388=0
					R-881213=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-881213=00
S. No. 09/- Construction of concrete					
sub-base by providing					
coarse graded					
material of C.P.T.C.					
V.P. No. 09 in T.H.B.					
14.034 y ² R - 3370 = 444 y ² R - 47287 = 0					
S. No. 10/- Providing C.P.T.C.					
and Compacting stone					
aggregate of C.P.T.C.					
V.P. No. 10 in T.H.B.					
62.398 y ² R - 4257 = 284 R - 265646 = 00					

S. No. 11/- Construction of concrete					
sub-base by providing					
only Plain Cement					
thickness as per design					
of C.P.T.C.					
120.004 y ² R - V.P. No. 10 in T.H.B.					
14.624 y ² R - V.P. No. 13 in T.H.B.					
134.624 y ² R - 8376 = 80 y ² R - 1127718 = 00					
S. No. 12/- Providing C.P.T.C.					
material of C.P.T.C.					
V.P. No. 10 in T.H.B.					
31.32 y ² R - 285 = 71 y ² R - 8948 = 00					
					R-2330812=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$Q = 2330812 = 00$
S. No. 13/- Boundary 1/15 P.C.C.					
9.15 (1:2:5:5) in					
found at Cpt.					
V.P. No. 10 in T.Y.N.					
4.10 4 ³ / ₂ R					$60/6 = 32 \times 3 R = 24667 = 00$
S. No. 14/- Boundary 1/15 (1:2:5:5)					
as found (1/15) course					
in (1/15) of Cpt.					
V.P. No. 10 in T.Y.N.					
30.142 4 ³ / ₂ R					$60/6 = 32 \times 3 R = 181344 = 00$
S. No. 15/- Boundary 1/15					
R.C. pipe at Cpt.					
V.P. No. 11 in T.Y.N.					
15 4 ³ / ₂ R					$1190 = 02 / 4 R = 17850000$
S. No. 16/- Boundary and fixing					
of typical masonry					
sign board with					
logs at Cpt.					
V.P. No. 11 in T.Y.N.					
62 No. R					$9688 = 48 R = 19377 = 00$
Less 10/100 R					$Q = 2574050 = 00$
Less 10/100 R					$Q = 257405 = 00$
Less 10/100 R					$Q = 2316645 = 00$
Less 10/100 R					$Q = 886048 = 00$
					$Q = 1430597 = 00$

Continuation

10/08/2020
J.B. Am...

10/08/20
14/8/20