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Nawada Road to Najibigha Road

M/S Kumar & Co.

Schedule XIV Form No. 134. MR-3054

कमर हठ

E. E. P. W. D. Nawada DIVISION

A. E. P. W. D. Kausar, SUB-DIVISION

Measurement Book

2367

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- const. of road from Nowada Road to Najibpura road under MR-3054.					
Agency:- M/s Khandu const. Yamuna Path, Nowada.					
Pg No - MR-N/21-22/Nowada-03					
Agreement:- R.W. Nowada/01MR/MBD/ 2022-23					
Date of Commencement:- 02/09/2022					
Date of comp/ Actual 01/4/2023					
Date of Actual comp. - 03/03/2023					

(1)	Const. of earthwork with material obtained from borrow pit				
	do -				
	$2 \times 5 \times 30.0 \times 0.75 \times 0.30 = 67.50 \text{ m}^3$				
	$2 \times 5 \times 30.0 \times 0.75 \times 0.30 = 67.50 \text{ m}^3$				
	$1 \times 5 \times 30.0 \times 0.60 \times 0.30 = 27.0 \text{ m}^3$				
	$1 \times 5 \times 30.0 \times 0.75 \times 0.30 = 33.75 \text{ m}^3$				
	$2 \times 5 \times 30.0 \times 0.75 \times 0.30 = 67.50 \text{ m}^3$				
	$1 \times 7 \times 30.0 \times 0.50 \times 0.30 = 31.50 \text{ m}^3$				
	$1 \times 7 \times 30.0 \times 0.75 \times 0.30 = 47.25 \text{ m}^3$				
	$2 \times 10 \times 30.0 \times 0.75 \times 0.30 = 135.0 \text{ m}^3$				
	$2 \times 10 \times 30.0 \times 0.75 \times 0.30 = 135.0 \text{ m}^3$				
	$2 \times 1 \times 40.0 \times 0.75 \times 0.30 = 36.0 \text{ m}^3$				
	518.25 m^3				
	495.00 m^3				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) MM Stone					= 02 nos.
(ii) 200 mm Stone					= 06 nos.
(5) P.V. & erecting direction & Place identification sign board -					Qty = 03 nos.
(6) Plaster of paris on road side					Qty = 80 nos.
(7) P.V. & erecting direction sign board					Qty = 02 nos.
(8) P.V. & erecting direction sign board do -					Qty = 03 nos.
(9) P.V. & erecting direction pillar do -					Qty = 50 nos.
(10) P.V. & erecting direction do -					
					$2 \times 6.0 \times 0.4 \times 0.60 = 2.88$
					for 3 nos - $3 \times 2.88 = 8.64$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) $\frac{24}{24}$ P. & P. 10057 P. 1 work —					
02008 side m.B. P. (2)					
at 10233-05/000 —					20466-0
(24) $\frac{24}{25}$ P. 81010 C.M. (1.13)					
do —					
8.64m ² side m.B. P. (17)					
at 6432-92/000 —					5587-0
(25) $\frac{25}{26}$ P. 81010 C.M. (1.14)					
do —					
6048m ² side m.B. P. (18)					
at 165-26/m ² —					9731-0
(26) $\frac{26}{27}$ Printing Two coats on Paper					
do —					
6048m ² side m.B. P. (18)					
at 104-80/m ² —					6338-0
					R. 2519335-0
Add 12% G.S.T. —					302820-0
Add 1% L.S. —					25193-0
Add S.F. —					25294-0
					2872142-2
					2869162-0
					393771-0
					293359-0
Deduct 13.71% B.E. —					401831-2
					2415183-0
Deduct P.W.D. Bill —					2056654-0
					419129-0
					421777-2

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03/03/2023
Continuation
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3/3/2023
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