

Name to work

1

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: Construction of Road from PWD Road to Nartoli under MMGSY, LSG					
Agency: Sh Madan Kumar Yadav					
Agreement No: 04 EBD 2020-21					
Date of start: 12/05/20					
Date of completion: 11/05/21					
Length: 1.186 Km					

Measurement

(1) S.F.R. Logo of MMGSY Project and Information Board was all work comp 123 at off
Qty = 2 Nos

(2) Prov. Clearing & Grubbing of Road Road work all work comp 123 at off
 $10 \times 30.10 \times 3.50 = 1050.10 \text{ m}$
 $10 \times 30.10 \times 3.50 = 1050.10 \text{ m}$
 $10 \times 30.10 \times 3.50 = 1050.10 \text{ m}$
 $5 \times 30.10 \times 3.50 = 525.10 \text{ m}$
 3675.10 m
 Qty = $\frac{3675}{10000} = 0.3675 \text{ Hect}$

Continuation

02/06/20

4th on A/C Bill
ABSTRACT OF WORK

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) S.F.F. Logo of mm highway project Board with all copy comp total alter at 8/8 Q.V.M.B.P. no (16) 9dem (1) Page (21) 4dem (13)					
Qty = 2 + 3 = 5 Nos					
@ 10717 = 85/ea					52589 = 00
2) Providing clearing & grubbing of Road land with all cost comp total 6/8 Q.V.M.B.P. no (16) 9dem (9)					
Qty = 0.3678 Hec					
@ 51133 = 76/ea					18792 = 00
3) Providing Comp & embankment material obtained from borrow area alter at 6/8 Q.V.M.B.P. no (26) 25dem (22) (1)					
(1) Lead 100 met					
Qty = 1737.95m ³					
@ 140 = 131/m ³					243539 = 00
(11) Lead 1000 met					
Qty = 434.48m ³					
@ 175 = 22/m ³					76130 = 00
4) Providing G.S.B. for 2m road with all cost comp total per at 6/8 Q.V.M.B.P. no (16) 9dem (4)					
Qty = 531.72 m ³					
@ 2952 = 19/m ³					1569738 = 00

Continuation

1960788 = 00

BOLV 1960788-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Prov. Comp 1st sub-grade and earthen shoulder 411m all cost comp total bill					
Qr 7m B/L no 17 Item 5					
Page 96 Item 21					
Qty = $220.44 + 387.51 = 607.95m$					
@ 176 = 861m ³ —					1107522w
6) Prov. E/W Excavation in 1st tranches with all cost comp 406 m bill					
Qr 7m B/L no 17 Item 6					
Qty = 59.60m ³					
@ 269 = 321m ³ —					160512w
7) Providing P.C.C. 15m wide with all cost comp total bill					
Qr 7m B/L no 17 Item 7					
Qty = 9.19 m					
@ 5746 = 481m —					528102w
8) Providing P.C.C. 20m wide with all cost comp total as per bill					
Qr 7m B/L no 17 Item 8					
Page 95 Item 13					
Qty = $56.724 + 5.904 = 62.628m$					
@ 6559 = 431m —					4108042w
					2847922w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{(31)}$ S.P.C. 1000 mm dia NP ₂ Recd H.P. with all cost Comp 195 al 6/5 Qr 7 m B P No (18) Item (9)					
Qty = 15.10 m					
$\text{@ } 3712 = 61 \text{ m} \rightarrow$					5568920
$\frac{10}{(3)}$ Prov. Box cutting in Plank with all cost comp 105 al Per al 6/5 Qr 7 m B P No (18) Item (10)					
Qty = 105.80 m					
$\text{@ } 74 = 16 \text{ m} \rightarrow$					784620
$\frac{11}{(10+15)}$ Prov. ndy WBM Gr 12 m recd with all cost Comp to al Per al 6/5 Qr 7 m B P No (18) Item (11)					
Qty = 336.90 m					
$\text{@ } 3744 = 78 \text{ m} \rightarrow$					126161620
$\frac{12}{(16)}$ Prov. un-reinforced M30 Grd in recd with all cost 105 al Per al 6/5 Qr 7 m B P No (18) Item (12)					
Page (22) Item (5)					
Qty = 324.00 + 33.40 = 357.40 m					
$\text{@ } 7252 = 80 \text{ m} \rightarrow$					28927320

Particulars	Details of actual measurement				Contents of area
	No.	I	II	D	
13 (1) Bonding setting out of TBM after workday (88) comp-103 at Per at 0.1 Drum No (9) 500m (9) Qty = 9 m ² Qty 5495 = 321/m ² → 2189820					
14 (A) Sidermentaly of steel and damaged C.C. workday at comp-16 at 0.1 Drum No (9) 900m (3) Qty = 74.64 m ² Qty 1563 = 83/m ² → 11673220					
15 (5) Proc. Blum road Ambala mm material obtained from Box with at 0.1 Drum No (22) 900m (4) Qty = 105.80 m ² Qty 98 = 57/m ² → 312920					
16 (17) Poorly Hard Shoukany mm Brick Soling at Per at 0.1 Drum No (22) 900m (6) Qty = 510.00 m ² Qty 473 = 67/m ² → 24157220 684911820					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17) Providing Primer coat w/m Bt Emulsion S.P. 1 over NB masonry w/m all cost comp 195 at 81/- Qr 7m 81m 2352m (7)					
Qty = 2260.125m ²					
@ 44 = 69/m ²					10100520
18) Providing Tack coat over primer coat w/m Emulsion Rb at peral 6/- Qr 7m 81m 2352m (8)					
Qty = 2260.125m ²					
@ 15 = 20/m ²					3435420
19) Providing M-S-J 10mm thick w/m all cost comp total peral 6/- Qr 7m 81m 2352m (9)					
Qty = 2260.125m ²					
@ 223 = 14/m ²					50432420
20) S.F.F. 300mm dia Rice HP. w/m all cost comp total peral 6/- Qr 7m 81m 2352m (10)					
Qty = 15-R met					
@ 903 = 92/m ²					1355920
					750236020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
91 (17, 18) Brandy Road furniture					
Km Stone and 200 m Post					
With all Cont Camp total of					
(1) Km Stone					
Qr 1000 m 200 m (11) (12)					
Qty = 2 Nos @ 9335 = 63/100					46712w
(11) 200 m Post					
Qty = 5 Nos @ 612 = 54/100					30632w
92 (21, 22, 23) S.F. Road Furniture					
Metal and Cast Iron Board					
With all Cont Camp total of					
Qr 1000 m 200 m (13) (14) (15) (16)					
(1) 1000 m					
Qty = 10 Nos @ 3670 = 86/100					367092w
(11) Stop Board					
Qty = 2 Nos @ 9009 = 25/100					180902w
(11) 600 x 400 mm rectangles					
Qty = 4 Nos @ 4850 = 38/100					19402w
23 (24) Planting of Tree. Each tree					
memorance with all Cont					
Camp total of					
Qr 1000 m 200 m (16)					
Qty = 60 Nos @ 819 = 92/100					491952w
24 (25, 26) Brandy Road Marking					
Thermoplastic Paint all of					
Qr 1000 m 200 m (17) (18)					
(1) Over Bit surface					
Qty = 120.0 m ² @ 735 = 44/100					882532w
(11) Over Cement					
Qty = 117.20 m ² @ 735 = 44/100					861942w

Continuation

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