

Name to work—
 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.)

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 Navtoli under MMGSY. LSS					
Agency: Sh Madan Kumar Yadav					
Agreement No: 04 04 SBD 2020-21					
Date of start: 12/05/20					
Date of completion: 11/05/21					
Length: 1.186 Km.					

Measurement

(1) S.P.P. Logo of MMGSY Project and Information Board was, all work comp 12 at all
 Qty = 2 Nos

(2) Prov. Clearing & Grubbing of Road
 Road work all work comp 12 at all
 $10 \times 30.10 \times 3.50 = 1050.10 \text{ m}$
 $10 \times 30.10 \times 3.50 = 1050.10 \text{ m}$
 $10 \times 30.10 \times 3.50 = 1050.10 \text{ m}$
 $5 \times 30.10 \times 3.50 = 525.10 \text{ m}$
 3675.10 m
 Qty = $\frac{3675}{10000} = 0.3675 \text{ Hec}$

Continuation

[Signature]
 02/06/20

B.S. 177742

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
5) Prov. Sub grade and earthen shoulder as per al - E/S					
QVTMB No (10) 8 km (5)					
Qty = 220.44 m ³					
(176 = 86/m) →					38987 = m
6) Prov. E/W Excavation in full trench with all cost comp. as per al E/S					
QVTMB No (10) 9 km (6)					
Qty = 59.60 m ³					
(269 = 32/m) →					160512 = m
7) Prov. P.C. M ₂₀ in full trench as per al E/S					
QVTMB No (10) 9 km (9)					
Qty = 9.19 m ³					
(5746 = 48/m) →					52810 = m
8) Prov. P.C. M ₂₀ in full with all cost comp. as per al E/S					
QVTMB No (10) 9 km (8)					
Qty = 56.724 m ³					
(6559 = 43/m) →					372077 = m
					2279067 = m

Continuation

BSB 2277067

Particulars	Details of actual measurement				Contents of area
	No	I	B	D.	
$\frac{7}{31}$ S.F.C. 1000mm dia NP Rec. HP. HP. all cost Cost 756 of 8/8 diameter 10 (11) 82m (9) Qty = 15.8m @ 3712 = 61/m → 556892					
$\frac{10}{3}$ Prov. Box Cutting in Flank HP. all cost 126 of 8/8 diameter 10 (11) 82m (10) Qty = 105.80m @ 74 = 16/m → 78462					

$\frac{11}{15}$ Prov. HP. HP. 112 in rec. HP. all cost (Comp 15) all cost 8/8 diameter 10 (11) 82m (11) Qty = 953.125m + 83.725 = 337.025m Length 84 = 336.90m @ 3744 = 78/m → 1261616					
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$\frac{12}{15}$ Prov. Un-reinforced M30 cost. HP. all cost (Comp 15) all cost 8/8 diameter 10 (15) 92m (9) Qty = 324.00m @ 7252 = 80/m → 525200					
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Continuation 2277067

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