

Name of 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Dumari-chatti Gurba road to Samada Balua under MMGSY (Gen).					
Name of Agency - Angad Kumar Sinha, vill - Norayanpur, Ho. - Pauran, Belagani					

Crays.
 Agreement No. - 59/MMGSY/SBA/
 Gen/19-20
 Date of commencement - 19.09.19
 Date of completion - 18.06.2020
 Date of measurement 26.02.2020

(1) clearing & grubbing road
 land - - - etc
 $6 \times 30.00m \times 3.00m = 540.00m^2$
 $26 \times 30.00m \times 8.00m = 6240.00m^2$
 $6780.00m^2$
 $= 0.678 \text{ Hect}$

(2) E/W in excavation

2nd or A/c bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. of Road					
From Dumarichatti					
Gurpa Road to Samada					
Basua under MMHSY/Gen.					
Name of Agency - Angad Kumar					
Simha, Vill - Narayanpur,					
P.O. - Panari, Belagani,					
Gaya.					
Agreement No. - 59/ MMHSY/SBO/					
Gen/19-20					
Date of Commencement - 19.09.19					
Date of completion - 18.06.20					
Date of measurement - 14.7.20					
1) Const. of G.S. B. by					
Plv well graded material					
Grd - - - etc					
(Up to date measurement)					
$1 \times 30.00 \text{ m} \times 3.40 \text{ m} \times 0.10 \text{ m} = 10.20 \text{ m}^3$					
$2 \times 30.00 \text{ m} \times 3.00 \text{ m} \times 0.10 \text{ m} = 18.00 \text{ m}^3$					
$1 \times 30.00 \text{ m} \times \frac{3.00 + 4.00 + 3.00}{3} \times 0.10 \text{ m} = 10.00 \text{ m}^3$					
$1 \times 30.00 \text{ m} \times \frac{3.00 + 4.60 + 3.75}{3} \times 0.10 \text{ m} = 11.37 \text{ m}^3$					
$3 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.10 \text{ m} = 33.75 \text{ m}^3$					
$1 \times 30.00 \text{ m} \times \frac{3.75 + 4.60 + 4.00}{3} \times 0.10 \text{ m} = 12.35 \text{ m}^3$					
$1 \times 30.00 \text{ m} \times \frac{4.00 + 3.40}{2} \times 0.10 \text{ m} = 11.10 \text{ m}^3$					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont.					
(1/3) Clean & Grubbi Road Land					
Qty in TMB					
Page No. (05) - 0.678 Hect					
@ ₹ 49807.13/Hect					₹ 33771.00
(2/26) E/W in excavation & found. to Str					
Qty in TMB					
Page No. (05) - 100.62 m ³					
@ ₹ 285.71/m ³					₹ 28748.00
(3/27) Plv P.C.C M10 in open found. - etc					
Qty in TMB					
Page No. (06) - 7.94 m ³					
@ ₹ 4921.94/m ³					₹ 39080.00
(4/28) Plv P.C.C M15 in open found. - etc					
Qty in TMB					
Page No. (06) - 49.82 m ³					
@ ₹ 4839.25/m ³					₹ 241091.00
(5/29) Layer 1st class bedd on well cont. - sand -					
Qty in TMB					
Page No. (06) - 10.72 m ³					
@ ₹ 610.51/m ³					₹ 6545.00

Continuation

Continuation