

Deo Enterprises Pvt Ltd
Ag no - 20 S.B.D/2019-20

Mathura To Bakkhandi Tola
Under M.M.G.S.Y (S.C)

Schedule XLV-Form No. 134

Khaqaria

DIVISION

Khaqaria

SUB-DIVISION

MEASUREMENT BOOK

M.B.N.O - 1060

1st on A/c Bill

1

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:- Constructing					
of Road from Matha to					
Barghandi P.O.					
Scheme:- M.M.G.S.Y (SC)					
Agency:- DoD Enterprises Pvt. Ltd.					
At:- Harma Basant Bihari					
Trinamali Apartment					
Ranchi.					
Agreement No:- 20380/2017-20					
Date of start:- 19.03.2020					
Date of completion:- 18.03.2021					
51) Providing and fixing of					
Working benchmark as per					
= 1 Nos.					
52) clearing and grubbing					
road land by manual					
20x 30.0x 2x 3.50 = 4200.0m ²					
20x 30.0x 2x 3.50 = 4200.0					
20x 30.0x 2x 3.50 = 4200.0					
11x 30.0x 2x 3.50 = 2310.0					
1x 20.0x 2x 3.50 = 140.0m ²					
Total = 15050.0m ²					

Continuation
= 1.505 r/cel.

Abstract of work

50

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Plv and fixing of working bench work - Job					
Qty vide item (1) page 42					
				= 1 nos	
				@ 3856.54/m ²	3856.54
2. Cleaning and grubbing good land (by manual means) Job					
Qty vide item (2) page 42					
				= 155 Nos	
				@ 49,496.70/Hect	74,988.00
3. Construction of embankment with material obtained from borrow pit - Job					
For 1000 m length					
Qty vide item (3) page 42					
				= 11248.75 m ³	
				@ 174.83/m ³	19,66,619.00
4. Construction of granular sub-base with coarse gravel - Job					
Qty vide item (4) page 42					
				= 806.25 m ³	
Qty vide item (1) page 43					
				= 15.50 m ³	
				= 821.75 m ³	
				@ 2158.84/m ³	17,74,027.00
5. Plv WBM and (by mechanical)					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
means) Job					
Bb vide item (5) page 43					
					$= 563.908 \text{ m}^2$
Bb vide item (2) page 47					
					$= 52.944 \text{ m}^2$
					$= 616.852 \text{ m}^2$
					@ β 2582.11/m β 15,95,864 =
$\frac{6}{8}$ Cement Concrete Construction of un-reinforced plain concrete Job					
Bb vide item (6) page 43					
					$= 924.00 \text{ m}^2$
Bb vide item (3) page 48					
					$= 387.872 \text{ m}^2$
					$= 1311.872 \text{ m}^2$
					@ β 6575.50/m β 86,26,214 =
$\frac{7}{19}$ Plu and Lamps Rec pipe Jack 300mm dia Job					
Bb vide item (7) page 43					
					$= 52.50 \text{ m}$
					@ β 834.01/m β 43,785 =
$\frac{8}{21}$ Plu and Sign of tubular masonry in formwork sign Job					
Bb vide item (8) page 43					
					$= 4 \text{ m}^2$
					@ β 8854.04/m β 35,416 =
$\frac{9}{23}$ Earth work in Excavation for					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Foundation structure job					
Qty with item no. (2) Page 43					
					$= 30.96 \text{ m}^2$
					@ $\text{Rs } 260.55/\text{m}^2$
					8068.200
$\frac{10}{24}$ Plv m/c pcc (1:2:5) as per					
course in foundation job					
Qty with item no. (10/24) Page 44					
					$= 5.70 \text{ m}^2$
					@ $\text{Rs } 4896.54/\text{m}^2$
					27,910.00
$\frac{11}{25}$ Bridge masonry work in					
Cement mortar job					
Qty with item no. (11/25) Page 44					
					$= 27.74 \text{ m}^2$
					@ $\text{Rs } 5802.86/\text{m}^2$
					1,60,971.200
$\frac{12}{26}$ Plv and Laying Rcc pipe NPS					
600mm dia job					
Qty with item no. (12/26) Page 44					
					$= 15.00 \text{ m}$
					@ $\text{Rs } 1738.86/\text{m}$
					26083.200
$\frac{13}{27}$ Plaster with cement mortar					
(1:4) on bridge job					
Qty with item no. (13/27) Page 44					
					$= 75.64 \text{ m}^2$
					@ $\text{Rs } 175.32/\text{m}^2$
					13,261.200
$\frac{14}{28}$ Plv 1:5 Cement binding -					
inclination job					
Qty with item no. (14/28) Page 44					
					Continuation = 18.24 m

Continuation