

✓
Improvement of Deoria End Road (Near Chaur
Mina) to Gadhonli are used.

~~872/91~~
MDN-2346

Schedule XLV-Form No. 134

M/S JKD 9502242167

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

(2)
Record entry

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					Construction of road
					& works with maintenance
					for Package no. MR-N/19-20
					Muzaffarpur District/19.
					Improvement & widening
					Paid Road (near Khairi
					Village) to Balu's village
					Road.

Agency	M/s Gaurav Construction
Agreement	80 New road 2019-20
Date of Comm.	23.11.19
Date of Completion	22.8.20
Item 1	clearing & grubbing Road land
	- 1752.
	$2 \times 56 \times 20.00 \times 1.10 / 10000 = 0.2436$
	$\sum 2 \times 1 \times 20.00 \times 1.10 / 10000 = 0.004$
	Total = 0.2476

Item 2	Construction of G.S.B. II. Tr.
	$10 \times 5.00 \times 2.25 \times 0.075 = 8.44$
	$2 \times 20.00 \times 2.15 \times 0.105 = 12.60$
	$7 \times 15.00 \times 3.00 \times 0.105 = 31.50$
	Total = 52.54

Continuation

2nd on the Reservation

Wade Field

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Steers 1/10 clearing from big road land					
wide in section (1) from (5)					
Qty = 0.34 Acres @ 4996.70				14 per	16829
Steers 1/10 clearing from big road land					
wide in section (2) from (5)					
Qty = 51.63 Acres @ 2143.74					110699
Steers 1/10 clearing from big road land					
wide in section (3) from (5)					
Qty = 47.5 Acres @ 2900.95				14 per	185373
Steers 1/10 clearing from big road land					
wide in section (4) from (5)					
Qty = 71.43 Acres @ 2603.21					257377
Steers 1/10 clearing from big road land					
Cont wide in section (5) from (5)					
Qty = 952.40 Acres @ 40.71					38772
Steers 1/10 clearing from big road land					
wide in section (6) from (5)					
Qty = 7331.26 Acres @ 13.81					101245
Steers 1/10 clearing from big road land					
wide in section (7) from (5)					
Qty = 952.40 Acres @ 200.30					190766

Continuation C.O. 90/06

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 1) from clearing of 1000 sq. ft.				B.F.	901061/2
vide item no. (2) work (1)					
Qty = 160.774 m ² @ 10212.35					16439232
Item 2) (1/2) General Surface of 1000 sq. ft.					
vide item no. (4) work (1)					
Qty = 714.1000 m ² @ 176.75/100					1262000
Item 3) (1/2) from clearing of 1000 sq. ft.					
vide item no. (10) work (1)					
Qty (1/2) at edge of 1000 sq. ft. = 340.000					
(1) 735.40/1000					250036
(ii) (1/2) at 1000 sq. ft. = 4.000					
@ 735.40/1000					2942
Item 4) Blowing of 1000 sq. ft.					
vide item no. (1) work (1)					
Qty = 11.5200 m ² @ 5747.61/100					6622
Item 5) planing of 1000 sq. ft.					
vide item no. (5) work (1)					
Qty = 80.6400 m ² @ 176.40/100					14225
Item 6) Planing of 1000 sq. ft.					
vide item no. (5) work (1)					
Qty = 80.6400 m ² @ 86.194/100					7011
				C.I.O.	3011610

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	30116'0
Item 14) Path Intersection					
88m band width (10)					
width (9) 24m = 3 mts.					
(2) 11123.65/each					33371
Item 15) Path Recross grade					
width 10m (5) width (10)					
(i) 10m stone = 2 mts.					
(2) 2360.62/each					4721
(ii) 10m stone = 7 mts.					
(2) 637.84/each					4465
Item 16) Path to the open bond					
width 10m (5) width (10)					
(i) 600mm Rel. angle = 6 mts.					
(2) 3596.57/each					21599
(ii) 600mm Greening 2 mts.					
(2) 4822.25/each					96445
(iii) 600x450mm Rel. = 6 mts.					
(2) 4696.79/each					28181
Item 17) Path Recross grade					
boundary Pines					
width 10m (5) width (10)					
24m = 3 mts. (2) 1188.69/each					12732
Item 18) Planting trees by road					
side					
width 10m (5) width (10)					

Continuation C.D. 3213104

material statement

(1) Rods - 5760 Nt. @ 5.24/ea
(2) sand - 2.88 m³ @ 150.80/m³

28/6/20 55

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