

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.	
N/W -	PMGSY Road Sahar				
	to Chand Khera				
	Ramlila Gachhi Tal.				
Maintenance Package no -					
	MR-N/19-20 Puzwa/17				
N/A -	Zila Const. & Development				
	Pvt. Ltd., Patna				
Ag. no -	132 MBD/2019-20				
Date of work order -	25/11/2019				

Date of completion - 27/12/2020

(Measurement)

(1/1)

claring & grubbing

road land 2-201

$$2 \times 20 \times 30 \times 1.00 = 1200 \text{ m}^2$$

$$2 \times 40 \times 30 \times 1.00 = 2400 \text{ m}^2$$

$$2 \times 40 \times 30.0 \times 1.00 = 2400 \text{ m}^2$$

$$2 \times 18 \times 30.0 \times 1.00 = 1080 \text{ m}^2$$

$$2 \times 1 \times 20.0 \times 1.00 = 40 \text{ m}^2$$

$$\text{Total} = 7120 \text{ m}^2$$

$$7120 \div 10000 = 0.712 \text{ Hect.}$$

12/12/2020
S.F.

Continuation

2nd last 8 Pined. Bld

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of owner - MR. P. M. S. RAO					
Suburb - TO CHAND					
Her name - Ramkula Sachi					
main P.R. 614 - MR. N/19-LO					
Muzaffar West/12-14					
Paved Area (MR)					
NAME of Agent - Ziva Construction					
& Developers Pvt. Ltd					
Petrol.					
Ag. No - 132 M.B.D/2019-20					
Dated work - 28/11/2019					
Actual Date of work - 23/3/2020					
(1) clearing & crossing Road					
land scale -					
use - (1) & UTR - (10)					
Qty = 0.712 Hg					
Q. No 49496.70 - Rs 35,142 =					
(2/2) const of subgrade					
same level 1050mm					
use - (2) & UTR - (10)					
Qty = 1489.20 m ³					
Q. No 126.25 - Rs 2,63,216 =					
(3/3) const of 6.5. B -					
use - (3) & UTR - (10)					
Qty = 83.45 m ³					
Q. No 2355.79 - Rs 1,96,591 =					
Continuation					
Q. No 4,95,049 =					

Sch. XLV-Form No. 134				
Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B.F.S 4,95,049 =
(4)	Priding & entry			
	Stone G.D.B.M.G.T.H.			
Width -	(4) 8 cm -	(11)		
	O.A. =	82.36m ²		
	@ RS 435/-	46		RS 3,58,633 =
(5)	Priding & entry stone			
	G.D.B.M.G.T.H.			
Width -	(5) 8 cm -	(11)		
	O.A. =	142.29m ²		
	@ RS 4003.53			RS 5,69,662 =
(6)	Priding & entry			
	prime coat (RSI)			
Width -	(6) 8 cm -	(11)		
	O.A. =	1903.02m ²		
	@ RS 40.93			RS 77,700 =
(7)	Priding & entry			
	coat (RSI)			
Width -	(7) 8 cm -	(11)		
	O.A. =	15,381.98m ²		
	@ RS 13.84			RS 2,12,882 =
(8)	Priding & entry			
	masonry work			
Width -	(8) 8 cm -	(12)		
	O.A. =	1003.02m ²		
	@ RS 208.00			RS 3,95,820 =
				Continuation
				Cost 21,09,759 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F) 21,09,759 =
(9/9) Paddy & sugarcane					
Semi dome shape					
Canal 25mm (S.D.R.)					
Use + (9) 8 comp (12)					
Qty = 336.998M					
Q.R 10623.30 — P 35,29,912					
(10/16) Paddy & sugarcane					
Stone wall					
Use + (10) 8 comp (16)					
Qty = 418					
Q.R 2383.10 — P 9537 =					
(11/11) Paddy & sugarcane					
Stone wall					
Use (11) 8 comp (16)					
Qty = 1414					
Q.R 641.81 — P 8985 =					
(12/12) Paddy & sugarcane					
trapezoidal shape					
Equal base					
Use (12) 8 comp (16)					
Qty = 1114					
Q.R 3602.02 — P 39,677 =					
(13/13) Paddy & sugarcane					
Use (13) 8 comp (16)					
Qty = 2114					
Q.R 4832.70 — P 9665 =					
Continuation					Q.R 57,57,436 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.74	57, 57,	436 =
(14/14) paddy & mandarin					
& 60mm x 40mm					
Use (14) & comp (12)					
Outb = 418					
CP 4202.24					18,829 =
(15/15) paddy & grain					
Boundary Pilla					
Use (15) & comp (12)					
Outb = 4918					
CP 491.51					24,084 =
(16/16) paddy & cereal					
Use (16) & comp (18)					
Outb = 352/100					
CP 131.25					15 46,200 =
(12/12) paddy & grain					
with one yard m					
Use (12) & comp (18)					
Outb = 125.4					
CP 200.20					15 1,40,053 =
(18/18) paddy Road Margins					
Area, Side of Road					
Use (18) & comp (18)					
Outb = 212m ²					
CP 735.40					15 5,23,605 =
CP 65,10,202 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		12.115	65, 10, 207	=	
(19) (19)		Priddy & 26 chool			
		26 chool			
		Wide - (19) & LTHOL (19)			
		Qty = 4 m ²			
		CP 735.40	15		2942 =
(20) (20)		Priddy & 26 chool			
		MIR 2 m ² m ²			
		Sign Bc & 26 chool			
		Wide - (20) & LTHOL (12)			
		Qty = 3 m ²			
		CP 11144.54	15		33,434 =
(21) (21)		Priddy & 26 chool			
		Wide - 26 chool			
		Wide - (21) & LTHOL (12)			
		Qty = 12.20 m ²			
		CP 5675.18	15		98,067 =
(22) (22)		Priddy 15 m ² m ²			
		Priddy - 26 chool			
		Wide - (22) & LTHOL (12)			
		Qty = 241.92 m ²			
		CP 18169.16	15		40,923 =
(23) (23)		Priddy 26 chool			
		CP 26 chool			
		Wide - (23) & LTHOL (12)			
		Qty = 241.92 m ²			
		CP 86.94	15		21,033 =
Continuation					
		CP 67,06,606 =			

material spend

(1) Bricks = $8640 \text{ bricks} \times 5.24 = 1845274$

Coarse sand = $4.34 \text{ m}^3 \times 150.90 = 652906$

$\frac{17}{23.5} \times 20 = 48$

$\frac{17}{23.5} \times 200 = 58$

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