

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/C Bill					
Name of work: Repair & Maint of road					
from Wazirgri Nandda Road					
To Patorri Pipra under new					
Maint Policy 2018					
Agency: Koleshwari Infracons Pvt					
Ltd, Chakra Jharkhand.					
# NO - 68/MR/ABD/19/20					
W ^d 20-11-19					
Toc 21-8-20					
Date of measurement - 25/01/20					

① Cleaning & grubbing of road land details

$2 \times 30 \times 30.00 \times 1.00 =$	1800.00 m^3
$2 \times 30 \times 30.00 \times 1.00 =$	180.00 m^3
$2 \times 30 \times 30.00 \times 1.00 =$	180.00 m^3
$2 \times 30 \times 30.00 \times 1.00 =$	180.00 m^3
$2 \times 30 \times 30.00 \times 1.00 =$	180.00 m^3
$2 \times 30 \times 30.00 \times 1.00 =$	1800.00
$2 \times 3 \times 30.00 \times 1.00 =$	180.00
$2 \times 1 \times 15.00 \times 1.00 =$	30.00

11010.00 cum

or 1.101 Hect

C/O

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/C & final Bill					
Name of work: Repair & Maint of road					
from Wazirganj Nawade					
Road To Patari Pipra					
under new Maint Policy 2018					
Agency: Koleshwari Infoscons Pvt					
Ltd, Chakra, Thorikhand					
Asst no: 68/MR/MBD/2019-20					
Don: 22-11-19					
TOC: 21-8-20					
Date of Measurement 05-01-2021					
Bill and Receipt					

① Const of subgrade & other shoulder work

$$2 \times 20 \times 30.0 \times 1.0 \times 0.30 = 360.0 \text{ m}^3$$

$$2 \times 20 \times 30.0 \times 0.80 \times 0.30 = 288.0 \text{ m}^3$$

$$2 \times 16 \times 30.0 \times 1.0 \times 0.30 = 288.0 \text{ m}^3$$

$$936.0 \text{ m}^3$$

② (i) for ordinary Km Stone
06 nos

(ii) for 20mm Stone

③ for & fixing retro-reflective traffic sign

(i) 60mm equilateral triangle

34 nos

(ii) 60mm circular

6 nos

(iii) 60mm x 450mm rectangular

10 nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
ABSTRACT OF COST					
(1/130) Cleaning & grubbing of road & land & ditches					
vide TMBP 7					
1.10 Hect @ Rs 49530.51					
					Rs 54484.00
(2/131) Const of subgrade & earth on shoulder & ditches					
vide TMBP 8 - 1620.00 m ³					
vide TMBP 11 - 936.00 m ³					
					2556.00 m ³
2556.00 m ³ @ Rs 176.81					
					Rs 451926.00
(3/132) Const of GSB by well graded ditches all					
vide TMBP 7					
314.58 m ³ @ Rs 1273.15					
					Rs 400508.00
(4/133) P.V. 4/m Gr II to W.B.M.					
vide TMBP 7					
205.02 m ³ @ Rs 1994.30					
					Rs 408871.00
(5/134) P.V. 8/m Gr III to W.B.M.					
vide TMBP 7					
272.41 m ³ @ Rs 1905.75					Rs 519145.00
(6/135) P.W. & applying Prime coat					
vide TMBP 7					
3632.13 m ² @ Rs 40.99					Rs 148881.00
Continuation					
C/O Rs 1983815.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P 13 8375676.00
(17/153) Brick masonry in cm					
(1:3) in parapet work					
Vol m ³ BP 12					
32 m ³ @ Rs 5511.46					
					Rs 16534.00
(18/154) Plastering with cm (1:4)					
Vol m ³ BP 12					
62.36 m ³ @ Rs 150.33					
					Rs 9378.00
					Rs 8401605.00
Add GST 12%					(+) 1008193.00

Add 1% Lab cost (+) 84016.00

Rs 9493814.00

Less 0.52% Below Rs 49368.00

Rs 9444446.00

Less already paid (-) 8707185.00

1st on A/c

Rs 737261.00

Recd
JE-05.01.21

Accd
S-3-M
A/c

Update in statement

16/9/21

- (i) E/W - 2556.00 m³ @ 23.08 = 60782.00
- (ii) Metal - 281.86 m³ @ 458.22 = 129151.00
- (iii) S/m G-11 - 248.07 m³ @ 427.69 = 106054.00
- (iv) S/m G-11 - 329.61 m³ @ 458.22 = 151034.00
- (v) S/Durbt - 260.67 m³ @ 150.80 = 39309.00
- (vi) S/chips - 853.05 m³ @ 614.17 = 523918.00
- (vii) Brick - 1500 m³ @ 496 = 7440.00
- (viii) Emulsion (SS) - 3.087 m³ @ 101131 = 312264.00
- (ix) Emulsion (PS) - 7.282 m³ @ 101131 = 736464.00
- (x) Bitumen - 70.105 m³ @ 82236 = 5765000.00

Continuation

Reducible SF = 82236

Royalty

17

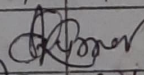
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① E.W. =	2556	X	33	=	84348.00
② Metal =	28186	X	150	=	42279.00
③ G.I. II =	248.07	X	150	=	37211.00
④ G.I. III =	329.61	X	150	=	49442.00
⑤ S. Dust =	260.67	X	83	=	21636.00
⑥ S. chips =	853.05	X	150	=	127958.00
⑦ Bricks =	1500	X	45	=	68.00
			1000		
					362942
Deductible Royalty =					
					362942.00 - 333805.00
					> 29137.00

S.F

$$\text{Deductible S.F} = 101773 - 99548 = 2225.00$$

Certificate: The work has been completed as per specification & direction of E/I


 R. R. R. S.O. 21