

6 m BD / Bidhanchang a
Kernar
Ag. No. - 06 (m BD) / 22-23

Red steel se mudi 3054 Now mudi.

Schedule XLV-Form No. 134

Chogani

DIVISION

Aauli

SUB-DIVISION

1157

Measurement Book

Record Entry

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road from MR-N/22-23					
Khagaria/03. R.F.O. Road se Musti.					
Name of Agency:- Bidharachandras Kumar.					
Nos. of Agreement:- 06/00/2022-23.					
Date of work order:- 21/02/2023.					
Date of completion:- 20/11/2023.					
Actual Date of completion:-					
1. Reinforced Cement concrete M15 for					
Km. 8.200m Stone - do - c/cp. c/f/f.					
(i) Km. Stone - 1x03 Nos. = 03.00 Nos.					
(ii) 200m Stone - 1x05 Nos. = 05.00 Nos.					
2. Providing and erecting obelisks					
and place identification - do - c/cp. c/f/f.					
1x2x1.20x0.80 = 1.92 m					
3. Providing & fixing of retro-reflectors					
informatory sign - do - c/cp. c/f/f.					
(i) 600mm Equilateral triangle:-					
1x06.00 Nos. = 06.00 Nos.					
(ii) 600mm Circular:-					
1x04.00 Nos. = 04.00 Nos.					
(iii) 600x450mm rectangular:-					
1x04.00 Nos. = 04.00 Nos.					
(iv) Thermoplastic paint:-					
1x2x3.00x0.50 = 03.00 m					
4. Reinforced Cement concrete M15 for					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: . Canal of Road for.					
MR-N/22-23. Khajuria / 33. R.E.D.					
Road to Musli:					
Name of Agency: . Bidhanandha Khatra					
Nos. of Agreement: . OG MBD/2022-23.					
Date of work order: . 21/02/2023.					
Date of Completion: . 20/11/2023.					
Actual Date of Completion: .					

(1/1) clearing and grubbing road
land — — do — do — comp.
Qty used QMB-Pgc (5)
0.26 H2C @ \$2032.42/H2C = 16128 = w

$$1053.40 \text{ m}^2 \times 254.40 \text{ m} = 267883 = \text{m}$$

Q1) Find 9th O. Page (5)		
8.43 m/s (2)	2196.63/m	= 18518.5

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(44) Providing laying & spreading and compaction of limestone - do - do - comp.					
Qty and M.B. Page (5)					
4.52 m ² @ 4282.44/m ² =					19271 = m
(45) Providing laying & spreading and compaction of stone - do - comp.					
Qty and M.B. Page (5)					
6.75 m ² @ 4162.06/m ² =					28094 = m
(46) Providing and applying primer Cost - do - comp.					
Qty and M.B. Page (5)					
89.98 m ² @ 62.78/m ² =					5649 = m
(47) Providing and applying tack coat - do - do - comp.					
Qty and M.B. Page (6)					
6082.38 m ² @ 21.45/m ² =					130467 = m
(48) Providing laying and rolling of dense graded premix surface - do - comp.					
Qty and M.B. Page (6)					
1169.73 m ² @ 248.51/m ² =					290752 = m
(49) Providing laying & sealing dense bitumi- nous concrete - do - comp.					
Qty and M.B. Page (6)					
122.62 m ² @ 13607.11/m ² =					1671225 = m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Reinforced Concr't Concrete MIS for K.M. 8 200 m Stone - do - c/p.					
Qty used MB Nos. 1158. Page (18)					
(i) K.M. Stone 03.10 Nos @ 2797.81/Kms =					8393 = W
(ii) 200 m Stone 05.10 Nos @ 823.57/Nos =					4118 = W
(11/11) Providing and erecting direction & place identification - do - c/p.					
Qty used MB Nos. 1158. Page (18)					
1.92 m ² @ 14781.44/m ² =					28380 = W
(12/12) Providing and fixing of retro-refle- ctomised infomartory sign - do - c/p.					
Qty used MB Nos. 1158. Page (18)					
(i) 600 mm 22 mlti-lane / triangle -					
06.10 Nos @ 4313.15/Nos =					25879 = W
(ii) 600 mm Circular -					
04.10 Nos @ 4249.10/Nos =					16996 = W
(iii) 600 x 450 mm Rectangular					
04.10 Nos @ 4125.36/Nos =					16421 = W
(iv) Thermoplastic paint -					
03.10 m ² @ 823.40/m ² =					2470 = W
(13/13) Reinforced Concr't Concrete MIS for boundary pillars - do - c/p.					
Qty used MB Nos. 1158. Page (19)					
44.10 Nos @ 765.82/Nos =					33696 = W

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/14) Planting of trees on road side at Hera maintenance - do - cp.					
Qty road MB Nos. 1158 Page (19)					
60.00 Nos @ 1062.66/Nos =					63760 = w
(15/15) Providing laying of applied Plaster plastic compound - do - cp.					
Qty road MB Nos. 1158 Page (19) @ 2nd					
(i) 260.00 258.00 w @ 823.80/w =					214188 = w 212540 = w
(ii) 4.00 w @ 823.80/w =					3295 = w
(16/16) Providing & fixing of typical masonry infill masonry - do - cp.					
Qty road MB Nos. 1158 Page (19)					
04.00 Nos @ 10730.13/Nos =					42921 = w
(17/17) B/w in CM 1:3 in parapet wall - do - cp.					
Qty road MB Nos. 1158 Page (19)					
5.76 m ³ @ 6277.40/m ³ =					36158 = w
(18/18) Plastering with compound mortar 1:4 on B/w - do - do - cp.					
Qty road MB Nos. 1158 Page (19)					
40.32 m ² @ 207.64/m ² =					8372 = w
(19/19) Painting two coat with primer coat - do - do - cp.					
Qty road MB Nos. 1158 Page (20)					
30.72 m ² @ 117.85/m ² =					3620 = w

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/20) Earth work in excavation for structure - - do - do - do.					
Qty sand MB-Nos. 1158-Page (20)					
26.88 m ³ @ 350.64/m ³ =					9409 = m
(21/21) Providing P.C.C. - M15 for leveling Course - - do - do - do.					
Qty sand MB-Nos. 1158-Page (20)					
2.88 m ³ @ 6623.60/m ³ =					19076 = m
(22/22) B/W in CM:1:4 bed wall - - do - do.					
Qty sand MB-Nos. 1158-Page (20)					
30.19 m ³ @ 6631.96/m ³ =					200219 = m
(23/23) Providing laying R.C.C. 11.2.4 p/bc - do - do.					
Qty sand MB-Nos. 1158-Page (20)					
7.52 m ³ @ 7264.93/m ³ =					54487 = m
(24/24) Plastering with cement sand 1:4 on D/W - - do - do - do.					
Qty sand MB-Nos. 1158-Page (21)					
65.95 m ² @ 207.64/m ² =					13694 = m
(25/25) providing 1.5 mm Cement putting - do - do.					
Qty sand MB-Nos. 1158-Page (21)					
14.42 m ² @ 60.80/m ² =					877 = m
(26/26) Painting two coat with primer - do - do.					
Qty sand MB-Nos. 1158-Page (21)					
30.58 m ² @ 117.85/m ² =					3594 = m

Continuation

3258010 = m

~~Yanku~~
13/12/22
112

~~13/12/22~~
112

Consumed materials :-

Earth - 1053 nos

Stone chert - 276 nos

Sand - 13.11 nos

Bricks - 1795 nos.

~~12/12/22~~
112

T.E.

Continuation