

Shawam Raj Coyst Pvt Ltd

Barun Bagdaha Road Bahura Road

~~XXXXXX-XXXX-XXXX~~
New *Neelam* Polling *1112-3054*
No. 1112

BARUN P. W. D.

E.E. Pr. D. W. D. Aurangabad **DIVISION**

A.E. BARUN **S.D. DIVISION**

BARUN P. W. D. No. 1112 **[2861]**

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)

ment of the measurements relating to					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>1st & Final Bill</u>					

Name of work - Maintenance
 of Road from Barun Barga
 Road to Bahura Road.
 (MR-3054 New police 2018)

Name of Agency - Shrawan Raj
 Const. Pvt. Ltd. Aurangabad.
 Agreement No - 75MBD-2019-20
 Date of work start - 20.02.20

Date of Comp - 19.11.20
 Actual date of comp - 05.01.21
 Agreement Rate - 107.66%
 of B.O. & Rate -

Record Entry,

Date of measurement,

04.10.20

① Clearing & Grubbing

Road land. . 20. Hill,

$26 \text{ No} \times 30.0 \times 2.0 = 1560.0 \text{ m}^2$

$1 \text{ No} \times 20.0 \times 2.0 = 40.0 \text{ m}^2$

Continuation

1600 m²

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

② G.S.B. with well.

graded materials.

from grading - 1.

Do - Do - All - Cur

As Per measurement.

$$120 \times 10.90 \times 2.80 \times 0.160 = 4.88 \text{ m}^3$$

$$120 \times 11.0 \times 1.62 \times 0.175 = 3.11 \text{ m}^3$$

$$120 \times 30.0 \times 2.80 \times 0.150 = 12.60 \text{ m}^3$$

$$120 \times 22.0 \times 3.75 \times 0.200 = 16.50 \text{ m}^3$$

$$120 \times 28.0 \times 3.75 \times 0.200 = 21.00 \text{ m}^3$$

$$120 \times 16.0 \times 3.75 \times 0.175 = 10.50 \text{ m}^3$$

$$120 \times \quad \quad \quad = 68.59 \text{ m}^3$$

$$\text{Qty limit} = 43.510 \text{ m}^3$$

Ramp

04-10-20

J.G.

Date of measurement.

08-11-20

① Providing laying, spreading and compacting stone.

Do - Do - All.

As Per measurement.

$$120 \times 10.90 \times 2.80 \times 0.075 = 2.28 \text{ m}^3$$

$$120 \times 11.0 \times 1.62 \times 0.075 = 1.33 \text{ m}^3$$

$$120 \times 30.0 \times 2.80 \times 0.075 = 6.30 \text{ m}^3$$

$$120 \times 22.0 \times 3.75 \times 0.075 = 6.18 \text{ m}^3$$

$$120 \times 28.0 \times 3.75 \times 0.075 = 7.875 \text{ m}^3$$

$$120 \times 16.0 \times 3.75 \times 0.075 = 4.50 \text{ m}^3$$

Continuation

$$10.47 = 28.465 \text{ m}^3$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
				BF = 28.465 m ³
	2 No	30.0	3.75	0.075 = 16.87 m ³
	1 No	11.20	2.50	0.075 = 2.10 m ³
	1 No	14.20	2.90	0.075 = 3.19 m ³
	1 No	26.0	3.75	0.075 = 7.312 m ³
				Total = 57.93 m ³
				Sq. limit = 51.050 m ³

Ranjan
08-11-20
J.E.

Date of measurement:
08-12-20

(F) Providing, laying,
applying, & spreading

WBM - III --- Do --- All.

as per Est. measurement.

--- Do --- Do --- All. cum,

1 No	10.90	2.80	0.075	= 2.28 m ³
1 No	11.0	1.62	0.075	= 1.33 m ³
1 No	30.0	2.80	0.075	= 6.30 m ³
1 No	22.0	3.75	0.075	= 6.18 m ³
1 No	28.0	3.75	0.075	= 7.875 m ³
1 No	16.0	3.75	0.075	= 4.50 m ³
1 No	10.20	1.20	0.075	= 0.918 m ³
2 No	31.0	2.80	0.075	= 1.30 m ³
3 No	5.20	1.90	0.075	= 2.23 m ³
1 No	8.70	2.70	0.075	= 1.76 m ³
4 No	6.0	2.50	0.075	= 4.50 m ³
2 No	30.0	3.75	0.075	= 16.87 m ³

Continuation

(Total) = 56.043 m³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Bf = RS =		17,43	21	0	sqm
(14) Retro-reflectorised Traffic Sign					600mm A
Qty wide TMB P-7 =					20m
@ RS =		3748.58	/each = RS =		74,952 sqm
(15) 600mm circular					
Qty wide TMB P-7 =					8.0
@ RS =		3914.45	/each = RS =		31,316 sqm
(16) 600mm x 450mm Rectangular					
Qty wide TMB P-7 =					33.0
@ RS =		3776.02	/each = RS =		1,24,609 sqm
(17) Boundary pillar					
Qty wide TMB P-7					
					= 30.0
@ RS =		499.19	/each = RS =		14,976 sqm
(18) Planting of Tree					
Qty wide TMB P-40.0					
@ RS =		800.30	/each = RS =		32,012 sqm
(19) Road marking with hot applied - - - - -					
Qty wide TMB P-7 =					160.0m ²
@ RS =		735.40	/m ² = RS =		1,17,664 sqm
(20) Providing & fixing logo of maintenance Person					
Qty wide TMB P-8 =					4.0
@ RS =		9251.82	/each = RS =		37,007 sqm

Continuation

$$\text{Total RS} = 2,17,5746 = \text{sqm}$$

A1161 22.90 0/100 20.5.22
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
BF = 18 =					2175.746 sqm

(21) Brick masonry in
C.M = 1:4

Qty wide TMBP = 8 = 8.64 m³

@ RS = 5072.86/m³ = 43880 = 00

(22) Plastering with C.M
= 1:4 on Brick

Qty wide TMBP = 8 = 60.48 m²

@ RS = 134.30/m² = 8121 = 00

(23) Painting Two coats.
on new Brick

Qty wide TMBP = 8 = 60.48 m²

@ RS = 95.63/m² = 5784 = 00

Gr-Total = 2233481 = 00

Add 12% (G.S.T.) = 268018 = 00

Add 1% (L.C.) = 22335 = 00

Gr-Total = 2523834 = 00

Less 10% below G = 252383 = 00

Net RS = 2271451 = 00

Ranki

12-02-21 2271450

J.E.

(Signature)

22/2/2022

J.E. Ban

12/11/21 21,71,450-

Sch. XLV-Form No. 134

18

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Memo of Payment			
S.D. 07		1,13,523-	7		25042711
D.S. 21/11		43,429			
L.S. 11		21,715-			
S.D. 11/11		21,715-			
C.D. 11/11		21,715-			
S.D. 11/11		26,880-			
P.D. 11		51,400-			
By cheque		1,87,1023-			
P.D. 11		2,17,1750-			

21,71,427

Called for M 21,71,450-
approximately one lac
seventy one
thousand four
hundred fifty only

Executive Engineer
RWD (W) Division
Aurangabad

16/11/22

16/11/22