

HEAD - MR-3054
PACKAGE NO - MR-11/23-24 - STONE BOLDHEAD PWS-24
938

Schedule XLV-Form No. 134

NAME OF WORK - PROGRESSIVE PWS BOLDHEAD
FOLD PWS BOLDHEAD

DIVISION R.W.D. WASH DC
STONE BOLDHEAD PWS

SUB-DIVISION R.W.D. WASH DC
STONE BOLDHEAD PWS

MEASUREMENT BOOK

938

NAME OF CONTRACTOR - MR. BOLD

Sch. XLV—Form No. 134

R. W. D. Warkle's DIVISION
Sironi Bakhtyarpur
R. W. D. Warkle's SUB-DIVISION
Sironi Bakhtyarpur

Measurement Book

No. 938

Name of Officer Sri R. D. Anand, AE
R. W. D. Warkle's Sub Div Sironi Bakht
Date of first entry Troyan pur
Date of last entry _____

INDEX**PAGE**

प्रमाणित किया जाता है इस मापी-पुस्त
में मशीन द्वारा मुद्रित-01 से 100 तक
पृष्ठ अंकित है, यह मापी-पुस्त श्री

राज भानु

सहायक अभियंता, ग्रामीण कार्य

विभाग, कार्य अवर प्रमंडल

सिमरी बाख्तीयारपुर

का मापी प्रविष्टी हेतु निर्गत किया जाता है।

[Signature]
20/8/24

Executive Engineer

R.W.D Works Division

Simri Bakhtiyarpur

[Signature]
20/8/24

INDEX**PAGE****INDEX****PAGE**

1st on A/P Bill

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 - Construction of Mohanena of Road from Mohammedpur Panchayat Belg Tola Muskhari To Morkhari					
Agency - MD Belal					
Agreement No - 05 MBD of 2024-25					
Date of start - 19.08.2024					
Date of Completion - 18.08.2025					
Revised Measurement					

Item 1/1 Clearing & grubbing Road land side of T/L					
2x 36x30 x 1.00 =					21600m ²
					or 0.220 Ha
Item 2/1 Excavation for road way side of T/L					
2x 3x30x0.375x0.135 =					11.81m ³
2x 20x0.375x0.135 =					3.94m ³
					2.63m ³
					4.91m ³
					5.25m ³
					14.44m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
g Hem 3/4	Construction of				
	G.S.D. - d. to T ₁				
	2X	3X30X	.375X	.10 =	6.75 m ³
		2X20X	.375X	.10 =	1.5 m ³
Pot	2X	4.65X	0.65X	.135 =	1.06 m ³
	1X	6.55X	0.55X	.135 =	0.63 m ³
	3X	2.45X	0.85X	.135 =	1.09 m ³
	1X	8.35X	.35X	.135 =	0.510 m ³
	1X	5.45X	.80X	.135 =	0.76 m ³
	2X	4.5X	.45X	.135 =	0.71 m ³
	1X	12.45X	.8X	.135 =	1.74 m ³
	2X	2.5X	.6X	.135 =	0.53 m ³
	2X	6.45X	.45X	.135 =	1.02 m ³
	1X	2.5X	.85X	.135 =	0.52 m ³
	4X	2.5X	.35X	.135 =	0.61 m ³
	1X	4.65X	.65X	.135 =	0.53 m ³
	1X	5.5X	.55X	.135 =	0.53 m ³
	2X	3.55X	.95X	.135 =	1.18 m ³
	1X	15.45X	.45X	.135 =	1.22 m ³
	2X	4.55X	.35X	.135 =	0.56 m ³
	1X	2.5X	0.75X	.135 =	0.33 m ³
	1X	8X	.35X	.135 =	0.49 m ³
	1X	3.75X	.8X	.135 =	0.48 m ³
	3X	2.65X	.9X	.135 =	1.25 m ³
	1X	7.45X	.85X	.135 =	1.11 m ³
	1X	5X	.45X	.135 =	0.39 m ³
	1X	4.75X	1.00X	.135 =	0.83 m ³
	2X	2.75X	.45X	.135 =	.43 m ³

Continuation

26.76 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1X	8.65X	.6X	.135=	0.91M ³
	1X	5.00X	.75X	.135=	0.66M ³
	1X	6X	1.1X	.135=	1.16M ³
	1X	7.5X	.55X	.135=	0.72M ³
	1X	2.45X	.65X	.135=	0.28M ³
	1X	4.5X	.75X	.135=	0.59M ³
	1X	3.65X	.8X	.135=	0.51M ³
	1X	5.00X	.6X	.475=	0.53M ³
					32.12M ³
	Qty Limit to				= 23.86M ³

9 tons 1/2	plu, bagging, spreading				
	8 Compacting				
	8 Stone aggregate				
	to WBM Gr II				
	— to — T/D				
	2X	4.9X	0.70X	0.075=	0.51M ³
	1X	6.9X	0.60X	0.075=	0.31M ³
	3X	2.6X	0.9X	0.075=	0.53M ³
	1X	8.8X	0.4X	0.075=	0.26M ³
	1X	5.7X	0.8X	0.075=	0.34M ³
	2X	4.7X	0.5X	0.075=	0.35M ³
	1X	12.1X	0.8X	0.075=	0.79M ³
	2X	2.6X	0.6X	0.075=	0.23M ³
	2X	6.8X	0.5X	0.075=	0.51M ³

Continuation

3.83M³

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	3.7	0.9	0.75	0.25 m ³
	4	2.6	0.4	0.75	0.31 m ³
	1	4.9	0.7	0.75	0.26 m ³
	1	5.8	0.6	0.75	0.26 m ³
	2	3.7	1.0	0.75	0.56 m ³
	1	6.2	0.5	0.75	0.61 m ³
	2	4.8	0.4	0.75	0.29 m ³
	1	2.6	0.8	0.75	0.16 m ³
	1	8.45	1.45	0.75	0.92 m ³
	3	3.45	0.95	0.75	0.74 m ³
	1	9.65	0.75	0.75	0.54 m ³
	2	8.1	0.65	0.75	0.79 m ³
	1	2.75	0.45	0.75	0.25 m ³

	3	3.55	0.55	0.75	0.44 m ³
	1	4.5	0.65	0.75	0.22 m ³
	2	9.45	0.45	0.75	0.64 m ³
	2	5.8	0.65	0.75	0.57 m ³
	3	4.65	0.75	0.75	0.78 m ³
	2	2.65	0.55	0.75	0.22 m ³
	1	8.7	0.4	0.75	0.25 m ³
	1	3.6	0.8	0.75	0.22 m ³
	3	2.8	1.0	0.75	0.63 m ³
	1	7.8	0.9	0.75	0.53 m ³
	1	5.3	0.5	0.75	0.20 m ³
	1	5	1.1	0.75	0.41 m ³
	2	2.9	0.5	0.75	0.22 m ³
	1	9.1	0.6	0.75	0.41 m ³

Continuation

15.34 m³

15.34 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 X 5.3 X 0.8 X 0.075 =					0.32 m ³
1 X 6.3 X 1.2 X 0.075 =					0.57 m ³
1 X 7.9 X 0.6 X 0.075 =					0.36 m ³
1 X 2.6 X 0.7 X 0.075 =					0.14 m ³
1 X 4.7 X 0.8 X 0.075 =					0.28 m ³
1 X 3.8 X 0.8 X 0.075 =					0.23 m ³
1 X 5.3 X 0.6 X 0.075 =					0.24 m ³
3 X 2.5 X 0.9 X 0.075 =					0.64 m ³
1 X 8.65 X 1.0 X 0.075 =					0.65 m ³
1 X 4.65 X 0.45 X 0.075 =					0.16 m ³
1 X 5.25 X 0.35 X 0.075 =					0.14 m ³
1 X 3.25 X 0.65 X 0.075 =					0.16 m ³
1 X 9.15 X 0.7 X 0.075 =					0.48 m ³

1 X 5.5 X 0.65 X 0.075 =					0.27 m ³
1 X 2.65 X 0.45 X 0.075 =					0.09 m ³
1 X 8.4 X 0.55 X 0.075 =					0.33 m ³

20.40 m³Qty limit to 20.36 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 5/5 p/v, Laying, spreading & Compacting					
Stone aggregate					
to WBM Gr III					
— do — T/S					
Pat measurement					
2 X 5.3 X 0.8 X 0.075					0.64 m ³
1 X 7.5 X 0.7 X 0.075					0.39 m ³
3 X 0.8 X 1.6 X 0.075					0.63 m ³
1 X 9.5 X 0.4 X 0.075					0.29 m ³
1 X 6.2 X 0.9 X 0.075					0.42 m ³
2 X 5.1 X 0.6 X 0.075					0.50 m ³
1 X 14.1 X 0.9 X 0.075					0.95 m ³
2 X 2.8 X 0.7 X 0.075					0.29 m ³
2 X 7.3 X 0.6 X 0.075					0.66 m ³
7 X 4.0 X 1.0 X 0.075					0.30 m ³
4 X 2.8 X 0.7 X 0.075					0.34 m ³
1 X 5.3 X 0.8 X 0.075					0.32 m ³
1 X 6.3 X 0.7 X 0.075					0.33 m ³
2 X 4.0 X 1.0 X 0.075					0.66 m ³
1 X 7.5 X 0.6 X 0.075					0.79 m ³
2 X 5.2 X 0.4 X 0.075					0.31 m ³
1 X 2.8 X 0.9 X 0.075					0.19 m ³
1 X 9.1 X 1.6 X 0.075					1.09 m ³
3 X 3.7 X 1.1 X 0.075					0.92 m ³
1 X 10.7 X 0.8 X 0.075					0.62 m ³
2 X 8.7 X 0.7 X 0.075					0.91 m ³
1 X 2.6 X 0.5 X 0.075					0.10 m ³
Continuation					11.61 m ³

BF-11.61

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3X3	1.8X0.6	X0.075		0.51 m ³
	1X4	1.9X0.7	X0.075		0.26 m ³
	2X1	0.2X0.5	X0.075		0.77 m ³
	2X	6.3X0.7	X0.075		0.66 m ³
	3X5	0X0.8	X0.075		0.90 m ³
	2X	2.9X0.6	X0.075		0.26 m ³
	1X4	6.5X0.65	X0.075		0.23 m ³
	1X2	7.5X0.8	X0.075		0.17 m ³
	1X4	5X0.45	X0.075		0.15 m ³
	1X7	4.5X0.65	X0.075		0.36 m ³
	1X2	7.5X0.50	X0.075		0.10 m ³
	1X	4.4X0.45	X0.075		0.15 m ³
	1X	3.75X0.35	X0.075		0.10 m ³
	1X7	4.5X0.90	X0.075		0.50 m ³
	1X9	1X0.40	X0.075		0.27 m ³
	1X9	9X0.90	X0.075		0.26 m ³
	3X	3X1.1	X0.075		0.74 m ³
	1X8	4X1.00	X0.075		0.63 m ³
	1X5	7X0.6	X0.075		0.26 m ³
	1X5	4X1.2	X0.075		0.49 m ³
	2X	3.1X0.60	X0.075		0.28 m ³
	1X9	8X0.70	X0.075		0.51 m ³
	1X5	7X0.90	X0.075		0.58 m ³
	1X6	8X1.30	X0.075		0.66 m ³
	1X8	5X0.70	X0.075		0.44 m ³
	1X2	8X0.80	X0.075		0.17 m ³
	1X5	1X0.90	X0.075		0.34 m ³
	1X	4.1X0.70	X0.075		0.28 m ³
Continuation					22.78 m ³

22.48 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	5.7	0.70	0.075	0.3 m ³
	3	3.4	0.80	0.075	0.61 m ³
	1	9.3	1.00	0.075	0.70 m ³
	1	5.2	0.9	0.075	0.34 m ³
	1	5.7	0.5	0.075	0.21 m ³
	1	3.5	1.1	0.075	0.29 m ³
	1	9.9	0.5	0.075	0.37 m ³
	1	5.9	0.6	0.075	0.27 m ³
	1	2.9	0.8	0.075	0.17 m ³
	1	8.6	1.2	0.075	0.77 m ³
	1	2.65	0.9	0.075	0.18 m ³
	1	7.65	0.45	0.075	0.26 m ³
	1	5.10	0.55	0.075	0.21 m ³
	2	4.75	0.7	0.075	0.50 m ³
	1	2.75	1.00	0.075	0.21 m ³
	1	3.45	0.9	0.075	0.23 m ³
	1	5.0	0.65	0.075	0.24 m ³
	1	6.0	0.35	0.075	0.16 m ³
	1	2.45	0.45	0.075	0.08 m ³
	1	2.45	0.5	0.075	0.09 m ³
	1	2.45	0.6	0.075	0.11 m ³
					29.08 m ³
		Qty limit to			29.04 m ³
	Area of work by 11				
	=	29.08		=	387.73
		0.075			M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9th 6/5 p/v & applying primer coat					✓
— do — do T/O					✓
Qty same as area of WBM in pot					✓
✓ TMB p (8) slab 5/6 = 387.73 m ²					✓
Qty limit to = 387.22 m ²					✓
9th 7/6 p/v, reapplying, spreading and compacting same aggregate — do					✓
— do T/O					✓
2x3x30x375x0.075 = 5.06 m ²					✓
2x20x375x0.075 = 1.12 m ²					✓
2x20x375x0.075 = 1.12 m ²					✓
					6.56 m ² 6.19 m ²
Area of WBM (m ²) in widening portion					✓
= $\frac{6.56}{0.075}$ =					✓
= $\frac{6.19}{0.075}$ =					82.53 m ² ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 8/8 p/v & abbleyph					
full coal					
do do T/D					
10	30	3.75			1125.00
12	10	3.75			37.50
3	30	3.75			337.50
	20	3.75			75.00
1	15	6+3.75			73.13
	15	3.75			56.25
2	30	3.75			225.00
	20	3.75+4			77.50
	10	4+3.8			39.00
	30	3.8+3.9			115.5
	30	3.9+3.85			116.25
1	10	3.8+3.7			37.5
	1	20	3.70		74.00
	1	20	3.7+3.75		111.75
					2500.80m ²
					Qty limit to 2499.75m ²
Item 9/9 p/v & layph					
SD BC-do-do T/D					
Qty of SD BC = Qty of					
Rock Cont X 0.025					
= 2499.75 X 0.025					62.49

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 10/10 Construction of D.L.C. — do T/U					
	2X	1.5	X 0.075	=	0.23 m ³
	5X	1.2	X 0.075	=	0.45 m ³
	3X	4	X 1.0 X 0.075	=	0.9 m ³
	5X	1.5	X 0.5 X 0.075	=	0.28 m ³
	6X	.5	X .5 X 0.075	=	0.11 m ³
	3X	1.5	X 1 X 0.075	=	0.34 m ³
	7X	1.1	X 0.5 X 0.075	=	0.29 m ³
	1.5	X 1	X 0.075	=	0.11 m ³
					2.71 m ³

Qty Admit to 2.70 m³

Item 11/11 Construction of panel concrete — do — do T/U					
	30X	$\frac{2.7+3.9+3.75}{3}$	X 0.125	=	14.19 m ³
	3X	30X	3.75 X 0.125	=	42.19 m ³
	30X	3.75	X 0.125	=	14.06 m ³
	1X	$17 \times \frac{3.75+3.9+3.8}{3}$	X 0.125	=	8.11 m ³
	1X	$13 \times \frac{3.8+3.9+3.8}{3}$	X 0.125	=	8.14 m ³
	1X	$30 \times \frac{3.8+3.75}{2}$	X 0.125	=	14.16 m ³
	1X	30×3.75	X 0.125	=	14.06 m ³

Continuation

114.91 m³

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

$$6 \times 30 \times 3.75 \times 1.45 = 87.38 \text{ m}^2$$

$$197.29$$

$$\text{Qty limit to } 198.85$$

Item 12/19 plastering with
Cement mortar
(1:4) - do do TL

$$\text{Side face } 4 \times 6.15 \times 0.6 = 14.76 \text{ m}^2$$

$$\text{Top } 2 \times 6.15 \times 0.40 = 4.92 \text{ m}^2$$

$$\text{Front face } 4 \times 0.4 \times 0.60 = 0.96 \text{ m}^2$$

$$\text{Side face } 4 \times 8.1 \times 0.6 = 19.44 \text{ m}^2$$

$$\text{Top face } 2 \times 8.1 \times 0.7 = 6.48 \text{ m}^2$$

$$\text{Front face } 4 \times 0.4 \times 0.6 = 0.96 \text{ m}^2$$

$$\text{Side face } 2 \times 4 \times 7.3 \times 0.6 = 35.04 \text{ m}^2$$

$$\text{Top } 2 \times 2 \times 7.3 \times 0.4 = 11.68 \text{ m}^2$$

$$\text{Front face } 2 \times 4 \times 0.4 \times 0.6 = 1.92 \text{ m}^2$$

$$96.16 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 13/18 painting on					
parapet wall					
— do — do TL					
Qty same as qty of					
plesting vide TMB					
P (12)					96.12 m ²
Item 14/2 Construction					
of sub grade &					
earthen shoulder					
— do — do TL					
2 x 20 x 30 x 870 x 45 + 60					589.61
Qty same as					569.00
Item 15/52 RCC M15 grade					
1 kilometre local					
stone — do — do TL					
(i) 1 km stone =					3 Nos.
(ii) 200 m stone =					4 Nos.
Item 16/13 p/v & erecting					
direction and place					
identification					
— do — do TL					
1 x 1.2 x 0.8					0.96 m ³
Item 17/14 p/v & fixing					
P/k cautionary,					
mandatory and					
informary sign					

Continuation

(i) at the edge of ~~the~~
Bituminous surface
 $2 \times 22 \times 30 \times 10 = 132.00$

(ii) at pedestrian crossing 12.00
 $2 \times 6 \times 0.5 \times 2 = 12.00$

(iii) At pcc portion
 $2 \times 14 \times 30 \times 0.10 = 84.00$

stem 13/12 p/v & fixing
retro reflector
MMGSY infrastructure
Mgn board body / 1 = 4 No

Memoranda
21/02/2025
ack

21/02/2025
21/02/2025

Continuation

Abstract of cost

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - Construction of maintenance of road from Mohamadpur Panchayat Belk Tola Mughari To Morakahi Agency - MD Belk Agreement No - 05 MBD of 2024-25 Date of start 19.08.2024 Date of completion - 18.05.2025 Date of Entry - 21/02/2025 Item 1/1 Clearing & grubbing Road bed - do - do T/S 0.22 Ha Qty V TMB p ①					
② Rs 76926.08/Ha = 16923.74 Item 2/2 Excavation of road way - do - do T/S 14.44 m ² Qty V TMB p ① ② Rs 104.01/m ² = 1501.90 Item 3/3 Construction of Sub grade & earthen shoulder - do - do T/S 567.10 m ² Qty V TMB p ① ② Rs 284.72/m ² = 150096.24 Item 4/4 Construction of GSB - do - do T/S 23.86 m ² Qty V TMB p ③					
Continuation					168521.88

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(a) R 2496.85/M ³ →					59574.84
Item 5/5 P/v laying &					
spreading WBM					
Gr II do do T/S					
20.36 M ³ Qty VTM B P (5)					
(a) R 5079.85/M ³ →					103425.75
Item 6/6 P/v, laying, spreading					
& Compacting stone					
aggregate to WBM					
Grade III do					
do T/S					
29.07 M ³ Qty VTM B P (8)					
(a) R 4917.59/M ³ →					142806.87
Item 7/7 P/v & applying					
primer coat					
do do T/S					187280.38
387.22 M ² Qty VTM B P (9)					
(a) R 57.28/M ² →					22179.96
Item 8/8 P/v & applying					
tack coat					
do do T/S					
2499.75 M ² Qty VTM B					
P (10)					
(a) R 19.67/M ² →					49170.08
Item 9/9 P/v & laying					
SDBC do do T/S					
62.49 M ³ Qty VTM B P (10)					
(a) R 13380.38/M ³ →					836139.95

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 10/10 Construction of D.L.C. — do — do T/S					
2.70 m ³ Qty V.T.M.B. p (11)					
② R 5636.46/m ³ =					15218.44
Item 11/11 Construction of Panel Concrete — do — do T/S					
78.85 m ³ Qty V.T.M.B. p (12)					
② R 9232.60/m ³					1835902.51
Item 12/12 P/V R.C.C. M10 grade kilometers — do — do T/S					
					1835893.28
(i) 1 km Stone					
3 Nos. Qty V.T.M.B. p (13)					
② R 3055.44/m ³ =					9166.32
(ii) 200 m Stone					
4 Nos. Qty V.T.M.B. p (13)					
② R 839.09/m ³ =					3356.36
Item 13/13 P/V & erecting direction & place identification — do — do T/S					
0.96 m ² Qty V.T.M.B. p (13)					
② R 15092.47/m ² =					14488.77
Item 14/14 P/V & fixing of R/R Cautionary mandrel and					

Continuation

3259942.44

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
infrastructure sign board — do — T ₁					
(i) 600 mm equilateral & triangle					
10 Nos Qty VTM B p — (14)					
② R 4509.46/m ² —					45097.6
i) 600 mm Circular					
4 Nos Qty VTM B p — (14)					
② R 4351.78/m ² —					17407.12
i) 600 mm x 450 mm rectangle					
4 Nos Qty VTM B p — (14)					
② R 4207.24/m ² —					16828.96
(v) 900 mm side octagon					

2 Nos Qty VTM B p — (14)					
② R 8676.61/m ² —					17353.22
item 15/16 p/v and lighting of hot applied thermoplastic Compound — do — do — T ₁					

(i) At BT Portion					
132 M ² Qty VTM B p — (14)					
② R 886.50/M ² —					117018.00
(ii) At pedestrian crossing					
6.00 M ² Qty VTM B p — (14)					
② R 886.50/M ² —					5319.00
(iii) At the edge of CC portion					
84.00 M ² Qty VTM B p — (14)					

Continuation

$$\textcircled{2} R 1005.95/M^2 = 84499.80$$

$$3546634.18$$

Continuation

Alt - 3658792. in letter no - $\frac{07}{22.25}$

Material Statement

20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) E/W = 509.63 M ³					
(ii) 26.5 mm to 9.5 mm = 10.69 M ³ @ Rs 901.46/m ³					
(iii) 9.5 mm to 2.36 mm = 7.64 M ³ @ 429.97/m ³					
(iv) 2.3 to below = 12.22 M ³ Sand screening					
@ Rs 144.75/m ³					
(v) 1.63 mm to 45 mm = 28.64 M ³ @ 992.33/m ³					
(vi) stone screening = 5.43 M ³ @ 901.46/m ³					

(vii) 53 mm to 22.4 mm = 35.14 M ³ @ 1100.04/m ³					
(viii) 9.5 mm to 4.75 mm = 52.07 M ³ @ 595.16/m ³					
(ix) 4.75 mm to below = 37.65 M ³ @ 429.97/m ³					
(x) Filler meta = 2.76 M ³ @ 3000.00/m ³					
(xi) crushed stone = 2.43 M ³ @ 581.95/m ³					
(xii) 20 mm = 2.86 M ³ @ 71.585/m ³					
@ Rs 1207/1207.26/m ³					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ix) 10 mm = 71.58 m ³					
@ 595 16/m ³					
(x) Sand = 74.345 m ³					
@ 1502.80/m ³					
(xi) Bitumen Emulsion					
SS ₁ = 0.33 m ³					
(xii) Bitumen Emulsion					
RS ₁ = 0.69 m ³					
(xiii) Bitumen = 6.707 m ³					

(xiv) Waste plastic = 0.506 m³

M. S. W. A. S.

21/02/2018

J.R.

Continuation

memo of 1st on A/c BCU

22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
mark some value Rs.					3592652=00
less previous payment Rs.					0.00
Balance Rs.					3592652.00
18% GST @ 84.25% Rs.					3044773.00
5% SD Rs.					179633.00
1% 9th Rs.					35927.00
1% SGST Rs.					30448.00
1% CGST Rs.					30448.00
1% Less Rs.					35927.00
Royalty Rs.					16615.00
Stee Rs.					32272.00
Total Deduction					361270.00
By CPMS Rs.					32313822.00
Grand Total					3592652.00

Passed for Rs. 3592652.00
Thirty five Lakh Ninety two
Thousand Six hundred fifty
two only

22-02-25

22/02/25

Sr. Div Account Officer
R.W.D. Works Division
Simri Bakhtiyarpur

Executive Engineer
R.W.D. Works Division
Simri Bakhtiyarpur

22/02/25

TOR No - PN3202020000/2057

25/02/25

VINo. 25-2-25

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 June 12/18 P/V Paving on Perpet Wall					
96.1224/100 TMB (19)					
at 139.16/m ² — Rs 13376.06					
9 June 18/19 P/V Paving with Comp					
96.16 M ² dry wid TMB (19)					
at 240.57/m ² — Rs 23129.24					
					Rs 3646854.10
Add 18% G.S.T.					Rs 656433.24
Add 1% L.C.					Rs 36468.54
Add 10% S.F.					Rs 44200.00
					Rs 4383956.38
less 18.05% Below Rs 791304.13					Rs 3592652.00
less Previous Bill — Rs 3592652.00					NIL
Amount paid 28.02.2025 J.E.					28.02.2025 P.E.
work has been completed satisfactory on dated 21.02.2025					
Amount paid 28.02.2025 J.E.					

Continuation