

MR-N/20-211 Bain-DL

Bhusabasi to Dhobarije.

Measurement Book

Schedule XLV-Form No. 134

Baisi

DIVISION

Baisi

SUB-DIVISION

1543

James J. J. J.

Ag No - 22 MBD/20-21

This is to certify that this
MB contains 100 computerized print
pages that has been issued to
Asst. Engineer RWDWS Subdivision
Baisa for the road Bhusabam
to Dhobaniya.


12/09/22
EXECUTIVE ENGINEER
RWD WORKS DIVISION BAISI
12/09/22

Sch, XLV-Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 1543

Name of Officer _____

Date of first entry _____

Date of last entry _____

Situation of work -

Date of measurement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

Record most Cont			
①	clearing & grubbing road		
	land including uprooting etc		
2x	10x20x1.00	400.00m ²	
2x	10x30x0.80	480.00m ²	
2x	10x25x1.20	600.00m ²	
2x	20x30x1.00	1200.00m ²	
2x	20x25x1.00	1000.00m ²	
2x	10x30x1.00	600.00m ²	
2x	2x25x1.10	110.00m ²	
2x	2x21x1.30	109.20m ²	
Total Qty =		4499.20m ²	
Sey Qty =		0.450 Hect	
/			
Sd/Js/6			
05/03/2022			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>Record next Cent</u>			
① Crest of granular sub-base by providing well graded material h-88 hr-2 — etc (Put Potchery)					
2x 6.00x1.25x0.175					2.625m ³
3x 8.10x0.950x0.175					4.039m ³
3x 6.15x1.25x0.175					4.035m ³
4x 6.800x1.105x0.175					5.259m ³
2x 6.250x1.65x0.175					3.609m ³
2x 5.950x1.05x0.175					2.186m ³
4x 4.850x1.125x0.175					4.243m ³
2x 5.35x1.605x0.175					3.005m ³
3x 5.150x1.45x0.175					3.920m ³

3.819 m³

5x 5.45x1.405x0.175					6.70m ³
2x 5.850x1.75x0.175					3.583m ³
6x 5.55x1.65x0.175					9.615m ³
2x 6.865x1.505x0.175					3.584m ³
5x 5.75x1.45x0.175					7.295m ³
3x 5.65x1.35x0.175					4.604m ³
2x 5.45x1.650x0.175					3.147m ³
3x 6.35x1.25x0.175					4.167m ³
5x 5.65x1.525x0.175					7.539m ³
3x 5.75x1.165x0.175					3.335m ³
6x 5.62x1.35x0.175					7.966m ³
2x 5.25x1.45x0.175					2.664m ³
6x 5.35x1.165x0.175					6.207m ³
4x 5.65x1.55x0.175					6.130m ³
3x 5.35x1.25x0.175					3.510m ³

Continuation

Total Qty = 112.367m³111.948 m³

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	<u>Record next Cont</u>				
① P/L of typical project information sign board with logo as per design					
				2 Nos	
② P/L spreading & compacting Stone agg. specific size					
a) width in m material (pot patches)					
3x 7.10x	1.420		$\times 0.075 =$	2.268m ³	
4x 8.85x	1.150		$\times 0.075 =$	3.053m ³	
5x 6.90x	1.350		$\times 0.075 =$	3.493m ³	

5x	7.850	x 1.250	x 0.075 =	3.679 m ³
3x	7.35	x 1.80	x 0.075 =	2.976 m ³
5x	6.00	x 1.35	x 0.075 =	3.637 m ³
3x	6.95	x 1.105	x 0.075 =	1.727 m ³
3x	6.45	x 1.85	x 0.075 =	2.684 m ³
4x	6.25	x 1.75	x 0.075 =	3.281 m ³
6x	6.55	x 1.65	x 0.075 =	4.863 m ³
3x	6.90	x 1.95	x 0.075 =	3.027 m ³
7x	6.55	x 1.75	x 0.075 =	6.017 m ³
3x	8.05	x 1.70	x 0.075 =	3.079 m ³
6x	6.85	x 1.65	x 0.075 =	5.086 m ³
4x	6.70	x 1.45	x 0.075 =	2.914 m ³
3x	6.50	x 1.75	x 0.075 =	2.559 m ³
4x	7.35	x 1.35	x 0.075 =	2.976 m ³
6x	6.65	x 1.70	x 0.075 =	5.087 m ³
4x	6.75	x 1.20	x 0.075 =	2.43 m ³

Continuation

Total Qty = 64.227 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/R QTY = 64.227 m ³
7X	6.65X	1.55X	0.075		<u>5.411</u> m ³
3X	6.35X	1.75X	0.075		<u>2.500</u> m ³
7X	6.30X	1.30X	0.075		<u>4.299</u> m ³
5X	6.70X	1.65X	0.075		<u>4.145</u> m ³
4X	6.45X	1.35X	0.075		<u>2.612</u> m ³
3X	6.35X	1.45X	0.075		2.953 m ³ <u>2.071</u> m ³
3X	6.75X	1.105X	0.075		<u>1.678</u> m ³
4X	6.75X	1.80X	0.075		<u>3.645</u> m ³
3X	6.65X	1.35X	0.075		<u>2.019</u> m ³
3X	6.75X	1.125X	0.075		<u>1.708</u> m ³
8X	6.65X	1.45X	0.075		<u>5.785</u> m ³
7X	6.55X	1.105X	0.075		<u>3.799</u> m ³
6X	6.70X	1.55X	0.075		<u>4.673</u> m ³
4X	6.55X	1.35X	0.075		<u>2.652</u> m ³
5X	7.45X	1.45X	0.075		<u>4.050</u> m ³
3X	6.25X	1.65X	0.075		<u>2.32</u> m ³
7X	6.45X	1.35X	0.075		<u>4.571</u> m ³
5X	6.65X	1.75X	0.075		<u>4.364</u> m ³
4X	6.45X	1.35X	0.075		<u>2.612</u> m ³
3X	6.75X	1.50X	0.075		<u>2.278</u> m ³
3X	6.75X	1.30X	0.075		2.650 m ³ <u>1.974</u> m ³
4X	6.80X	1.75X	0.075		<u>3.57</u> m ³
3X	6.65X	1.25X	0.075		<u>1.870</u> m ³
3X	6.80X	1.25X	0.075		<u>1.912</u> m ³
8X	6.70X	1.45X	0.075		<u>5.829</u> m ³
7X	6.45X	1.35X	0.075		<u>4.571</u> m ³
6X	6.75X	1.65X	0.075		<u>5.011</u> m ³

Say Continuation
Total QTY = 156.232 m³
QTY = 155.19 m³

20/11/2023
28/03/2023

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Record next Cont</u>				
① P/L, spreading & compacting					
Stone off specific size					
100mm or less material - etc					
or (Pot patches etc)					
4x 8.00x 1.65x 0.075 =					3.96m ³
5x 10.00x 1.35x 0.075 =					5.062m ³
6x 9.05x 1.500x 0.075 =					6.108m ³
5x 8.100x 1.65x 0.075 =					5.011m ³
6x 7.00x 1.60x 0.075 =					5.04m ³
4x 7.50x 2.10x 0.075 =					4.725m ³
4x 8.125x 1.30x 0.075 =					3.168m ³
4x 8.50x 2.00x 0.075 =					5.10m ³
8x 7.80x 1.75x 0.075 =					8.19m ³
5x 7.35x 1.45x 0.075 =					4.268m ³
7x 7.65x 1.90x 0.075 =					7.630m ³
5x 8.55x 1.45x 0.075 =					4.649m ³
4x 7.60x 2.00x 0.075 =					4.56m ³
5x 7.75x 1.75x 0.075 =					5.085m ³
7x 8.05x 1.80x 0.075 =					7.607m ³
4x 9.10x 1.90x 0.075 =					5.187m ³
8x 7.75x 2.105x 0.075 =					9.765m ³
4x 8.05x 2.05x 0.075 =					4.950m ³
7x 7.65x 1.85x 0.075 =					7.480m ³
5x 7.35x 1.95x 0.075 =					5.374m ³
4x 7.70x 1.55x 0.075 =					3.880m ³
5x 7.90x 2.00x 0.075 =					5.925m ³
4x 7.95x 1.45x 0.075 =					3.458m ³

Continuation
 total qty = 125.832m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E	Qty		125.832 m ³
5x 7.50x 1.55		x 0.075			= 4.359 m ³
4x 7.80x 1.75		x 0.075			= 4.095 m ³
6x 7.80x 1.95		x 0.075			= 6.844 m ³
4x 7.50x 1.50		x 0.075			= 3.375 m ³
8x 7.5x 1.45		x 0.075			= 6.525 m ³
6x 8.50x 1.75		x 0.075			= 6.693 m ³
5x 7.60x 1.65		x 0.075			= 4.702 m ³
7x 7.70x 1.85		x 0.075			= 7.478 m ³
8x 7.60x 1.45		x 0.075			= 6.612 m ³
9x 7.80x 1.75		x 0.075			= 9.213 m ³
4x 7.60x 1.55		x 0.075			= 3.534 m ³
6x 7.75x 1.95		x 0.075			= 6.80 m ³
4x 7.35x 1.90		x 0.075			= 4.189 m ³
8x 7.40x 1.80		x 0.075			= 6.660 m ³
4x 7.90x 1.45		x 0.075			= 3.436 m ³
4x 7.80x 1.75		x 0.075			= 4.095 m ³
5x 7.95x 2.10		x 0.075			= 6.260 m ³
4x 7.90x 1.45		x 0.075			= 3.436 m ³
9x 7.85x 1.75		x 0.075			= 9.272 m ³
8x 7.60x 1.45		x 0.075			= 6.612 m ³
5x 7.60x 1.60		x 0.075			= 4.56 m ³
4x 7.45x 1.75		x 0.075			= 3.911 m ³
6x 6.95x 1.95		x 0.075			= 6.098 m ³
3x 6.12x 1.05		x 0.075			= 1.445 m ³
Total Qty =					256.036 m ³
Seg Limit Qty =					255.56 m ³

Continuation
 1
 Govind
 15/05/23

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Record measurement</u>				
① P/A tack Coat with Bitumen emulsion (Rsi) on prepared Surface					
5x	$\frac{5.10 + 4.5 + 3.85}{3} = 22.25 \text{ m}^2$				
8x25x	$\frac{3.85 + 3.8}{2} = 765.00 \text{ m}^2$				
3x20x	$\frac{3.75 + 3.80}{2} = 226.50 \text{ m}^2$				
25x	$\frac{3.75}{2} = 93.75 \text{ m}^2$				
20x	$\frac{3.75 + 3.50 + 3.30}{3} = 72.32 \text{ m}^2$				
3x20x	$\frac{3.75 + 3.80}{2} = 226.5 \text{ m}^2$				
12x	$\frac{3.75 + 3.60}{2} = 44.1 \text{ m}^2$				
4x25x	$\frac{3.75}{2} = 37.5 \text{ m}^2$				
4x25x	$\frac{3.75 + 3.80}{2} = 37.5 \text{ m}^2$				
5x20x	$\frac{3.80}{2} = 380.00 \text{ m}^2$				
30x	$\frac{3.75}{2} = 112.5 \text{ m}^2$				
20x	$\frac{4.10 + 3.75}{2} = 78.5 \text{ m}^2$				
4x30x	$\frac{3.75}{2} = 450.00 \text{ m}^2$				
10x25x	$\frac{3.75}{2} = 937.5 \text{ m}^2$				
10x30x	$\frac{3.75}{2} = 1125.00 \text{ m}^2$				
7x20x	$\frac{3.80}{2} = 532.00 \text{ m}^2$				
18x	$\frac{3.80 + 3.75}{2} = 67.95 \text{ m}^2$				
15x	$\frac{3.80 + 3.90}{2} = 57.75 \text{ m}^2$				
25x	$\frac{7.20 + 3.90 + 5.50}{3} = 138.325 \text{ m}^2$				
30x	$\frac{3.90 + 3.75}{2} = 114.75 \text{ m}^2$				
5x25x	$\frac{3.75}{2} = 468.75 \text{ m}^2$				
20x	$\frac{3.80}{2} = 76.00 \text{ m}^2$				

Total Qty = ~~6741.975~~ m²

Continuation

6741.945 m²

$\frac{20 \times 100}{25}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6741.945 m²
			B/E Qty =		6717.275 m²
12x		$\frac{3.75 + 3.80}{2}$		2	45.30 m²
15x		$\frac{3.75 + 4.50}{2}$		2	61.875 m²
150x		3.75		2	562.50 m²
13x		3.75		2	48.75 m²
3x20x		3.75		2	225.00 m²
23x		$\frac{4.00 + 3.75}{2}$			89.125 m²
18x		$\frac{4.00 + 3.75}{2}$			69.75 m²
5x30x		$\frac{3.75 + 3.80}{2}$			566.25 m²
17x		$\frac{4.50 + 3.75}{2}$			70.125 m²
9x		$\frac{5.20 + 4.50}{2}$			48.65 m²
Total Qty =					8499.60 m²
					8524.27 m²
Say Limit Qty					28407.50 m²
Sd/-					
20/05/23					

20x12
26/05/22

Continuation of

20/05/23

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Record next Cont				
①	Perspection & direction					
	& Place identification					
	Semi reflective — etc					
	Sign Board — etc					
	2x1.20x	0.80	10.92 ^{8.91} m ²			
②	P/L of Hot Applying					
	thermoplastic Compound					
	2-3 mm thick refloated					
	— etc					
	2x 22.42x	0.100	= 448.40m ²			
③	Rec m/s bore m/s					
	Boundary pillars,					
	Local stone — etc					
	— 25 Nos					
④	P/F Semi reflective					
	Caution, mandatory Inform-					
	ation 600mm rectangular &					
	triangle Sign Bd — etc					
	— 29 Nos					
⑤	P/F S.R.C. mandatory Inform					
	600mm Circular Sign Bd — etc					
	— 8 Nos					
⑥	P/F S.R.C. mandatory Inform					
	600mm x 450mm rectangular					
	Sign Board — etc					
	— 15 Nos					

Sovs206
28/05/23

Continuation

28/05/23
Ar

Sum of

1
2012⁶
54 30/5/023 Contin

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Recessed metal Cont</u>				
①	Painting two coats including prime coat after filling surfaces with Synthetic enamel				
0/50	2x	6.00	0.60		<u>7.2 m²</u>
1/5	2x	6.00	0.60		<u>7.2 m²</u>
Pop	2x	6.00	0.40		<u>4.8 m²</u>
End	4x	0.40	0.60		<u>0.96 m²</u>
					<u>Total = 20.16 m²</u>
	4 No Culvert x 20.16 = 80.64 m ²				
②	PIE of typical project Informal Logo, Citizen Information & maintenance sign Board — etc (Up to date next)				
	for 13/26 <u>3 Nos</u> or 05/06/2023				
	 05/06/23 AD				

Continuation

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract cost 1st Final Bill</u>					
(1/1) clearing & scrubby road land (By manual means) grass bushes etc					
Qty vide TMB, item (1), P-1					
0.405 Hect @ Rs 52970 = 33/Hect					
					Rs 23837.20
(2/2) Const of Subgrade & earthen shoulder with material obtained from borrow pits met					
Qty vide TMB, item (1), P-13					
1998.54 m ³ @ Rs 192 = 25/m ³					
					Rs 384219.20
(3/3) Const of granular Sub-base by providing well graded material — etc					
Qty vide TMB, item (1), P-2					
206.75 m ³ @ Rs 2880 = 33/m ³					
					Rs 492133.20
(4/4) PL spreading & compaction stone off Sepetic size 40mm or -2 material — etc					
Qty vide TMB, item (2), P-4					
155.19 m ³ @ Rs 4252 = 14/m ³					
					Rs 659890.20
Total Amt Rs					1560079.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8/R Amt Rs 156007920
(5/5) P/L spreading & compacting Stone agg. Spectre for to WBM for — at					Qty vide TMB, Item ①, P-6
					255.56 m ³ @ Rs 4068 = 701 m ³
					— Rs 103979720
(6/6) P/L premix Coat with Bitumen emulsion (881) on prepared Surface — at					Qty vide TMB, Item ①, P-8
					3407.47 m ² @ Rs 45248/m ²
					— Rs 15489020
(7/7) P/L & rolling of closed graded premix Carpet mat. 20 mm thick — at					Qty vide TMB, item ③, P-8
					3407.47 m ² @ Rs 220 = 58/m ²
					— Rs 75162020
(8/8) P/A tack Coat with Bitumen emulsion (Res) on prepared Surface — at					Qty vide TMB, Item ② P-8
					3407.47 m ²
					Qty vide TMB, item ①, P-9
					3407 = 50/m ²
					Total Qty = 11814.97 m ²
					@ Rs 15270/m ² — Rs 18549520
					Total Amt Rs 369186120

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/R Amt Rs	3691861	
(9/9) P/L SDBC on precast					
Surface as per as					
Specification — etc					
Qty wide TMB, item (1), P-11					
213.106 m ³ @ Rs			11083 = 38/m ³		
				Rs 2361935 = 00	
{ $\frac{10}{10(1)}$ }			Rec mis wide str		
Km str as per as					
Specification — etc					
Qty wide TMB, item (2), P-11					
116 @ Rs			3516273 / m ³		
				Rs 3517200	
{ $\frac{11}{10(1)}$ }			Rec mis wide Km str		
as per as design — etc					
Qty wide TMB, item (3), P-11					
414 @ Rs			2085 = 33 / m ³		
				Rs 8341 = 00	
{ $\frac{12}{10(1)}$ }			Rec mis wide 20 mdr		
Km str — etc					
10 Nos @ Rs			566 = 82 / m ³		
				Rs 5668 = 00	
($\frac{12}{12}$)			P/Erection & Place bridge for		
Service reflective sign Bd ~					
Qty wide TMB, item (1), P-12					
1.9.20 m ³ @ Rs			1200 = 51 / m ³		
				Rs 23043200	
Total Amt Rs				6094365 = 00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/R Anthy	609	436520
(14) 12			PL of Hot thermoblast & Compound Pair reflector etc		
			Qty vide TMB, item (2), P-12		
			448 @ R 721295/m		
				R 82372320	
(15) 12			Rec mis brde today Piller / Local Struc - el		
			Qty vide TMB, item - (3), P-12		
			25 No @ R 486216/No		
				R 1215430	
(16) 140			P/E S.R.C mandatory & Information Gw mm		
			recting & triangle Sign Board		
			Qty vide TMB, item - 4, P-12		
			29 No @ R 2109277/No		
				R 6118320	
(17) 14(II)			P/E S.R.C. mandatory & Information Gw mm Circular		
			Sign Board - 4		
			Qty vide TMB, item - (5), P-12		
			8 No @ R 2169262/No		
				R 1735720	
(18) 14(III)			P/E S-R.C mandatory & Information Gw x 420 mm		
			recting S. Board - 1		
			Qty vide TMB, item (6), P-12		
			15 No @ R 2163530		
				R 32452200	
			page over	Continuation	654123420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/R Amt Rs. 6541234=00
(17/15)					Painting two side fences
					bricks cost —
					Qty side TMB Item-②, P-15
					80.64m ² @ Rs 100.49/m ²
					Rs 810420
(28/17)					Planting of tree by the
					road side 0.6w mp holes
					under deep —
					Qty side TMB, Item-③, P-14
					113 No @ Rs 844260/No
					Rs 55440200
					95440200
(21/18)					Plf to plf mmb sy
					Logo, utilizing instructive
					& maintenance —
					Qty side TMB, Item-④, P-15
					3 No @ Rs 10627=34/No
					Rs 31882=00
(24/21)					Plastering with cm (1:4)
					15 mm thick brick work
					Qty side TMB, Item-⑤, P-14
					80.64m ² @ Rs 6887=79/m ²
					Rs 16731200
					total Amt Rs 6653391200
					6693391200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
① Bulk					
					$= 1998.54 \text{ m}^3$
					@ Rs 33200/m ³
② <u>LSB</u>					
					26.5 mm to 9.5 mm = 92.35 m ³
					@ Rs 657585/m ³
					9.5 mm to 2.36 mm = 66.16 m ³
					@ Rs 514581/m ³
					2.36 mm below = 165.44 m ³
					@ Rs 141585/m ³
③ <u>WBM hr II</u>					
					63 mm to 45 mm = 187.78 m ³
					@ Rs 48075/m ³
					11.2 mm to 5.25 mm = 41.87 m ³
					@ Rs 39773/m ³
					Border material 0.06 mm to = 12.42 m ³
					@ Rs 15997/m ³
④ <u>WBM hr III</u>					
					53 mm to 22.4 mm = 309.23 m ³
					@ Rs 51144/m ³
					11.2 mm to 5.25 mm = 161.33 m ³
					@ Rs 39773/m ³
<u>MSS</u>					
⑤ 13.2 mm to 0.90					= 42.60 m ³
					@ Rs 52337/m ³
<u>SDBC</u>					
⑥ 9.3 mm to 4.25 mm					= 256.95 m ³
					@ Rs 63573/m ³
⑦ 4.75 mm below					= 357.22 m ³
					@ Rs 46152/m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧	Qty = 20 m =	4.99 m ³			
	@ R 604 =	91/m ³			
⑨	Qty = 10 mm =	8.11 m ³			
	@ R 668 =	80/m ³			
⑩	Qty = Sand =	4.77 m ³			25.45 m ³
"	@ R 175 =	80/m ³			
⑪	Bitumen emulsion (SS)				
					= 2.90 MT
⑫	Bitumen emulsion (RS)				
					= 3.20 MT
⑬	Bitumen (Vb-30) =	6.480 MT			
⑭	Bitumen (Vb-10) =	24.592			
		25.580 MT			
		32.06 MT			

Account of Bitumen

① IOC Ltd. (Bitumen Vb-30)

Tax invoice No. BH5520186883

Date - 10/02/2023

Baranuni terminal

PO - Baranuni, Distt. Begusar

PIN - 851112

Bitumen (Vb-30) = 6.552 MT

Consumed Qty = 6.480 MT

Balance Qty = 0.072 MT

② IOC Ltd. (Vb-10) Bitumen

Baranuni terminal PO - Baranuni

Distt. - Begusar

PIN - 851112

20/2/23
or

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(a) Tax Invoice No. BH5520186871					
Date - 10/02/2023					
Bitumen (Vb-10) = 18.096 MT					
(b) Tax Invoice No. - BH5520186876					
Date - 10/02/2023					
Bitumen (Vb-10) = 6.552 MT					
Total Qty = 24.648 MT					
Consumed Qty (-) = 24.592 MT					
Balance Qty = 0.056 MT					
(c) Ahe Pvt Ltd					
Nikanda Colony, Indrag					
Nagar, main road					

Karbigahya, Patna - 8020					
Tax Invoice No. - 10/02/2023					
Date MNA 48/22-23					
Date - 10/04/2023					
(1) Bitumen Emulsion (RSI)					
= 3.400 MT					
Consumed Qty = 3.300 MT					
Balance Qty = 0.100 MT					
(2) Bitumen Emulsion (SS)					
= 3.000 MT					
Consumed Qty = (-) 2.900 MT					
Balance Qty = 0.100 MT					

Sd/-
26/05/06/023

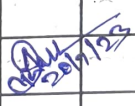
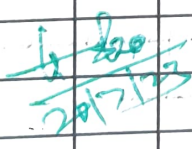
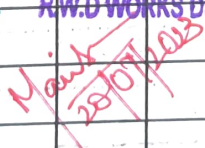
Continuation

Allocation = Rs 78,38,2000
Letter no-85 Dated - 14/06/23

1st or Account Bill

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
T. Ext	101.	—			7619723
SD	051.	—			3809862
PSD	031.	—			2285920
99	001.	—			7619720
CHST	011.	—			7619720
SHST	021.	—			7619720
L. CESS	031.	—			7619720
Royalty		—			3083220
S. fee		—			5260500
Royalty (MD)		—			4772000
for plantation		—			20849850
deduction		—			76197170
Total					55347320
By CFMS		—			
Paid for Rs seventy six lakhs nineteen thousand seven hundred seventy only.					
 EXECUTIVE ENGINEER R.W.D WORKS DIVISION, BAISI  					
By CFMS					
Tolcen No - PNB202307030757					
dt. 21-07-2023					

Continuation

Continuation