

Isd on A/c Bill

1.

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.	
Name of work	Construction of Road				
	from Shikhar to Sikanar Road				
	to Aithawan Beldaxiya				
Name of Contractor	Mather India				
	Construction Private Limited				
	Road No-03 Sangay				
	Gandhi Nagar Kanakbagh				
	Petro 800020				
Agreement No.	26 (MAD) / 2023-2024				
Date of Commencement	14-03-2024				

Date of Completion	13-12-2024			
Rate Quote of (-)	0.21% Below.			
Agreement value				
Construction cost	Rs 49,52,563 = 00			
Maintenance cost	Rs 15,64,941 = 00			
Total Cost	Rs 65,17,504 = 00			
Sanction Length	1.465 Km			
Block	Chewara			
Head	New Maintenance Policy 2018			
(1/262)	clearing and			
	Grubbing Road			
	Land (By			
	manual means)			
	2	5	30	1.00 = 300.00m
	2	7	30	0.90 = 378.00m

Continuation Co. 678.00 m

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2	9	30	1.10	594.00 m ²
	2	5	30	0.90	270.00 m ²
	2	7	30	0.75	315.00
	2	3	30	1.10	198.00
	2	5	30	0.4833	145.00
					= 2200.00 m ²
					0.220 HA

(2/263) construction of
Subgrade and
earthen shoulders

2	5	30	1.00	0.300	90.00 m ³
2	4	30	1.10	0.300	79.20 m ³
2	7	30	0.90	0.300	113.40 m ³

2	6	30	0.80	0.300	86.40 m ³
2	9	30	0.90	0.300	145.80
2	3	30	1.00	0.300	54.00
2	3	30	0.90	0.300	48.60
2	1	5	0.80	0.300	02.40
2	5	30	0.44	0.300	39.45
					659.250 m ³

(3/264) construction of
granular Sub base
Grading 2 material

3	12.46	0.80	0.175	05.233 m ³
3	9.01	1.33	0.175	06.291 m ³
5	14.84	1.48	0.175	19.218 m ³

Continuation

Co. 30.742 m³

Sch.XLV-Form No. 154					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
					04.670
	5	10.07	0.53	0.175	83.382
	1	12.19	0.80	0.175	01.707
	5	17.23	1.22	0.175	18.393
	2	9.54	1.33	0.175	04.441
	2	6.10	1.06	0.175	02.263
	3	19.61	1.25	0.175	12.869
	2	6.695	1.62	0.175	3.796

= 78.881 m³

4
265

Providing laying
spreading and
compacting WBM

Grading 3

3	12.46	0.80	0.075	02.243
3	9.01	1.33	0.075	02.696
2	14.84	1.48	0.075	03.294
5	10.07	0.53	0.075	02.001
4	12.19	0.80	0.075	02.925
4	17.23	1.22	0.075	06.306
3	9.54	1.33	0.075	02.855
4	6.10	1.06	0.075	01.940
3	19.61	1.25	0.075	05.515
2	6.89	1.62	0.075	01.674
2	5.23	2.40	0.075	01.883
6	6.51	^{1.40} 4.20	0.075	04.101
4	3.54	^{1.20} 4.80	0.075	01.274
2	5.21	1.60	0.075	01.250
3	4.52	2.40	0.075	02.441

Continuation

60.42.398 m³

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	8	5.19	2.00	0.075	06.228
	6	30.20	2.10	0.075	28.539
	4	19.30	1.70	0.075	09.843
	2	8.70	2.00	0.075	03.510
	5	9.40	0.60	0.075	02.115
	2	6.80	1.00	0.075	01.02
	2	11.20	1.10	0.075	01.848
	3	7.60	0.40	0.075	0.684
	5	12.00	0.90	0.075	04.050
	2	4.60	0.80	0.075	0.552
	3	14.80	0.90	0.075	02.997
	4	6.90	1.20	0.075	2.484
	3	10.80	1.50	0.075	3.645
	5	11.40	0.60	0.075	2.565

	3	14.10	0.90	0.075	02.855
	3	10.20	1.50	0.075	3.442
	4	14.20	0.70	0.075	2.945
					121.720 m ³
					121.718 m ³

5 266
 Binding and applying
 Primer coat with
 Bitumen emulsion
 (SS-1)

volume of WBM Gr III vide
 T.M.B Page (4) = 121.720 m³
 Area of WBM Gr III

$$\frac{121.720}{0.075}$$
 1622.933

Limited Body
 Continuation
 1622.912 m

Abstract of Cost

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/262) clearing and grubbing Road Land By manual means					
0.220 Ha	Qty vide T.M.B. Page (2)				
	@ Rs 76926 = 0.8/4000 Rs				16924 =
(2/263) construction of Subgrade & Earthwork Shoulder					
659.250 m ³	Qty vide T.M.B. Page (2)				
	@ Rs 173 = 51/m ³ Rs				1,14,386 =
(3/264) construction of Granular Sub-base Grading material					
78.881 m ³	Qty vide T.M.B. Page (3)				
	@ Rs 1592 = 73/m ³ Rs				1,25,636 =
(4/265) Binding layer spreading and compacting w/BM Grading 3					
121.718 m ³	Qty vide T.M.B. Page (4)				
	@ Rs 2931 = 97/m ³ Rs				3,56,874 =
(5/266) Binding and applying Primer coat					
1622.912 m ²	Qty vide T.M.B. Page (4)				
	@ Rs 57 = 48/m ² Rs				93,285 =

Continuation

@ Rs 7,07,105 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B.P. Rs	7,07,105=
(6/267) Bonding and applying tack coat with bitumen emulsion (Rs-1)					
4050.00 m ² Duty vide T.M.B Page (5)					
	Q.Rs	19.71/m ²		Rs	79826=
(7/268) Bonding and laying S.D.B.C					
101.25 m ³ Duty vide T.M.B Page (5)					
	Q.Rs	13669.46/m ³		Rs	13,84,033=

(8/282) Bonding and Filling Main Information Board & Maintenance Board					
02 Nos Duty vide T.M.B Page (5)					
	Q.Rs	10912=19/2000		Rs	21824=
				Rs	21,92,788=
(9/285) Add G.S.T 18% and Labour cost @ 1-					
				Rs	4,16,630=
(10/286) Add S.F. vide T.M.B Page (5)					
				Rs	32265=
				Rs	26,41,683=
Add 0.21% Below as Agreement				Rs	5548=
				Rs	26,36,135=

Continuation 14-06-2024
AE

Chp
14-6-24

Sch.XLV-Form No. 134

SF Rs 3,23	649 x 10%	R\$ 32265=
(Signature)	(Signature)	
14-06-2024 JB	14-06-2024 AB	

Continuation

1st on A/c bill
 Allotment Received under Letter No
 76 dt. 14-05-24 Page-07 S.L.No-11
 Amount - 4209679=00

Bill Value 2636135=00
 Sch. KLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
279. Tax			52723=		
1% L. loss			26362=		
C.W.S.T			22341=		241159
S.W.S.T			22341=		
Royalty			85123=		
SIF			32265=		
Payable Rs -			2394976=		
Total			2636135		
Received Rs - Twenty six Lakhs					
Twenty six thousand four hundred					
and twenty five paise.					
Dated 14-06-24					
कायपालक अभियन्ता					
ग्रामका.वि., कार्य प्रम.					
मेसपुर					
14-6-24					

Bill Value 2636135=00					
Amount					
5% S.D -			131803=		
2% S.Tax -			52723=		
1% L. loss -			26362=		372966
C.W.S.T -			22341=		
S.W.S.T -			22341=		
Royalty -			85123=		
SIF -			32265=		
Pay Rs -			2263169		
Total -			2636135=00		
Received Rs - 2636135=00					
Twenty six Lakhs Twenty six					
thousand four hundred and twenty five paise.					
Dated 14-06-24					
कायपालक अभियन्ता					
ग्रामका.वि., कार्य प्रम.					
मेसपुर					
14-6-24					
Continuation					

14-06-24
 Tolcom No - PNB202406015543
 18/06/24

2nd and Final Bill

Sch. XLV-Form No. 134

Sch. XIV - Form (B)					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
Name of Work: Construction and Maintenance of Road and cd work for Sheikhpora Sikandra Road to Ashkaran, Beldanga					
MR- N/23-24, Sheikhpora-05					
Agency: Mother India Constn Pvt Ltd.					
Road No-3, Sanjay Gandhi Nagar Kankarbag, Patna, Pin- 800020					
Agreement Value No- 26 (MBD)/2023-24					
Agreement value:					
Constn Gst: Rs. 4952563 = 10					
5% Matrl. Gst: Rs. 1564941 = 10					
Total Gst= Rs. 6517504 = 10					
Date of Commencement: 14.3.2024					

Date of Completion: 13.12.2024

Actual Date of Completion: 25.7.2024

(V267) P/L Thick Coat RS-1

1x5x	$\frac{7.40 + 5.10}{2}$	=	31.25m ²
1x5x	$\frac{5.10 + 4.80}{2}$	=	24.75m ²
1x5x	$\frac{4.80 + 4.50}{2}$	=	23.25m ²
1x7x	$\frac{4.50 + 3.75}{2}$	=	28.875m ²
30x30x	$\frac{3.75 + 3.75}{2}$	=	1237.50m ²
300x30	1x3x 3.75	=	11.25m ²
1x5x	$\frac{3.75 + 3.85}{2}$	=	19.00m ²
1x10x	$\frac{3.85 + 3.75}{2}$	=	38.4m ²
1x50x	$\frac{3.75 + 3.75}{2}$	=	187.50m ²
1x5x	$\frac{3.75 + 3.90}{2}$	=	19.125m ²
1x5x	$\frac{3.90 + 3.75}{2}$	=	19.125m ²

Continuation CO = 1639.625m²

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BP =	1639.625
10x30x	3.75	=			1125.00 m ²
1x10x	3.75	=			37.50 m ²
1x10x	$\frac{3.75+4.20}{2}$	=			39.75 m ²
1x6x	$\frac{4.20+5.40}{2}$	=			27.60 m ²
1x9x	$\frac{5.40+5.90}{2}$	=			49.05 m ²
1x8x	$\frac{5.90+3.75}{2}$	=			38.60 m ²
3x30x	3.75	=			337.50 m ²
1x10x	3.75	=			37.50 m ²
1x7x	$\frac{3.75+4.20}{2}$	=			27.825 m ²
1x5x	$\frac{4.20+4.60}{2}$	=			22.00 m ²
1x5x	$\frac{4.60+6.90}{2}$	=			28.75 m ²
1x3x	$\frac{6.90+4.90}{2}$	=			17.70 m ²
1x3x	$\frac{4.90+4.40}{2}$	=			13.35 m ²

Link 1	1x3x	$\frac{4.60+4.60}{2}$	=		21.30 m ²
	1x7x	$\frac{4.60+3.75}{2}$	=		29.225 m ²
	3x30x	3.75	=		337.50 m ²
	1x7x	$\frac{3.75+4.80}{2}$	=		29.925 m ²
	1x8x	$\frac{4.80+3.75}{2}$	=		34.20 m ²
	1x5x	$\frac{6.40+4.10}{2}$	=		25.25 m ²
	1x10x	$\frac{4.10+3.75}{2}$	=		39.25 m ²
	1x55x	3.75	=		206.25 m ²
	1x15x	3.75	=		56.25 m ²
					4220.90 m ²
	Less Qty from item 6/267 Vrms/1-2				4050.4 m ²
					170.90 m ²

Continuation

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(2/268) F/L 3D/3C					
Qty = Area of Trench x 0.025					
= 4220.90 m ² x 0.025					
= 105.5225 m ³					
Less Qty from item 1/268 V.M.C.					
(-) 101.25 m ³					
= 04.27 m ³					
(3/269) Constn of D/L					
2 x 2 x 8.75 x 1.875 x 0.10 = 6.5625 m ³					
(4/270) Constn of Panel of Pavement					
1 x 12 x $\frac{3.85 + 3.90}{2} \times 0.125 = 5.8125 m^3$					
1 x 13 x $\frac{3.90 + 4.40}{2} \times 0.125 = 6.7437 m^3$					
1 x 7 x $\frac{4.40 + 5.10}{2} \times 0.125 = 4.1125 m^3$					

1 x 8 x $\frac{5.20 + 3.85}{2} \times 0.125 = 4.525 m^3$				
1 x 7 x $\frac{3.85 + 3.90}{2} \times 0.125 = 3.3468 m^3$				
1 x 17 x $\frac{3.80 + 3.90}{2} \times 0.125 = 8.1812 m^3$				
1 x 11 x $\frac{3.90 + 4.40}{2} \times 0.125 = 5.7062 m^3$				
1 x 10 x $\frac{4.40 + 4.10}{2} \times 0.125 = 5.3125 m^3$				
1 x 22 x $\frac{4.10 + 3.90}{2} \times 0.125 = 11.00 m^3$				
1 x 15 x $\frac{3.90 + 3.75}{2} \times 0.125 = 7.1718 m^3$				
1 x 23 x $\frac{3.75 + 3.75}{2} \times 0.125 = 10.7812 m^3$				
1 x 5 x $\frac{3.75 + 3.70}{2} \times 0.125 = 2.325 m^3$				
1 x 24 x $\frac{3.70 + 3.70}{2} \times 0.125 = 11.10 m^3$				
1 x 22 x $\frac{3.70 + 3.70}{2} \times 0.125 = 10.175 m^3$				
1 x 9 x $\frac{3.70 + 3.75}{2} \times 0.125 = 4.1906 m^3$				
1 x 15 x $\frac{3.75 + 3.90}{2} \times 0.125 = 7.1718 m^3$				
1 x 20 x $\frac{3.90 + 3.80}{2} \times 0.125 = 9.625 m^3$				

Continuation

CO = 117.1839 m³

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BF =	117.1839 m ²
1x20x		$\frac{3.80+7.50}{2}$		x0.125 =	10.375 m ²
1x10x		$\frac{4.50+3.75}{2}$		x0.125 =	5.1562 m ²
1x10x		$\frac{3.75+3.85}{2}$		x0.125 =	4.25 m ²
1x5x		$\frac{3.85+3.95}{2}$		x0.125 =	2.375 m ²
1x35x		3.75		x0.125 =	16.462 m ²
1x5x		$\frac{3.75+4.20}{2}$		x0.125 =	2.4218 m ²
1x14x		$\frac{7.00+3.75}{2}$		x0.125 =	6.7812 m ²
					165.45 m ³

(5/280) Road marking in BF

$$2 \times 1096 \times 0.10 = 219.20 \text{ m}^2$$

(6/281) Road marking in CC

$$2 \times 339.2 \times 0.10 = 67.80 \text{ m}^2$$

T. J. 25-7-2024
JE

Az
25-07-2024
AE

Continuation

ABSTRACT OF COST

14

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/262) Clearing and grubbing roadlands item 1/262 VTM B					
P/6 - 6.22 hect @ Rs. 78926.00/hect.					
					= Rs. 16924.00
(2/263) Subgrade and earthen shoulder item 2/263 VTM B					
P/6 - 659.25 m ³ @ Rs. 173.51/m ³					
					= Rs. 114386.00
(3/264) GSB 70.1 item 3/264 VTM B					
P/6 - 78.881 m ³ @ Rs. 1592.73/m ³					
					= Rs. 125636.00
(4/265) LBM 70.11 item 4/265 VTM B					
P/6 - 121.718 m ³ @ Rs. 2931.92/m ³					
					= Rs. 356874.00
(5/266) Prime Coat SS-1 item 5/266 VTM B					
P/6 - 1622.712 m ² @ Rs. 57.48/m ²					
					= Rs. 93285.00
(6/267) Tack Coat RS-1					
item 6/267 VTM B P/7 = 4050.00 m ²					
item 1/267 VTM B P/11 = 170.90 m ²					
					4220.90 m ²
					@ Rs. 19.71/m ² = Rs. 83194.00
(7/268) SDBC					
item 7/268 VTM B P/7 = 101.25 m ³					
item 2/268 VTM B P/12 = 4.27 m ³					
					105.520 m ³
					@ Rs. 13669.48/m ³ = Rs. 1442401.00
					Rs. 2232700.00

Continuation

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	

					OP Rs. 2232700.00
(8/269)	DLC item 3/269				VTMB
P/12	6.563 m ³	@ Rs. 4260.220/m ³			
		= Rs. 27960.00			
(9/270)	Pannel cc Pavement item 3/270				VTMB
P/13	165.45 m ³	@ Rs. 8519.17/m ³			
		= Rs. 1409497.00			
(10/280)	Road marking in BT item 3/280				VTMB
P/13	219.20 m ²	@ Rs. 886.50/m ²			
		= Rs. 194321.00			
(11/281)	Road marking in cc item 3/281				VTMB
P/13	67.80 m ²	@ Rs. 1005.95/m ²			
		= Rs. 68203.00			

(12/282)	Logo of Project item 8/282				VTMB
P/7	20 nos	@ Rs. 10912.10/each			
		= Rs. 21824.00			
					Rs. 3954505.00
13/	Add @ 18% GST (+)	Rs. 711811.00			
	Add @ 1% LC (+)	Rs. 39545.00			
	Add @ 10% SF (+)	Rs. 32265.00			
	vide 1st R/A Bill page (16)	Rs. 18901.00			
	vide this Bill				
	SDBC: 4.27 m ³	@ Rs. 88.61	= Rs. 378.00		
	DLC: 6.563 m ³	@ Rs. 76.25	= Rs. 500.00		
	Pannel: 165.45 m ³	@ Rs. 1.38	= Rs. 228.00		
	Cone:				
		Total SF	Rs. 33371.00		
			51166.00		
		Rs. 4739232.00			
		47,57,027.00			
	Less @ 0.21% below	(-) Rs. 9990.00			
	as per Agreement		47,52,800.00		
	CD.	Rs. 47,29,280.00			

Continuation 47,47,037.00

Rs. 47,47,037 = 00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BP	Rs. 47,29,280 = 00	
Deduct Previous Payment			LS	Rs. 26,36,135 = 00	
				Rs. 20,93,145 = 00	

21/10/2022 = 00

25-7-2024
 25-7-2024
 26-07-2024
 AE
 (Signature)
 26-07-2024

Material Statement

Stone chips = 160.27 m³
 Sand = 77.58 m³
 VG-30 = 0.758 MT
 RS-1 = 0.047 MT
 Waste Plastic = 0.034 MT

25-7-2024
 25-7-2024
 26-07-2024
 AE

Material Statement for 2nd on A/c Bill

9.5 mm - 4.75 mm 69.0256 m³ @ Rs 595 = 16/m³ 41081 =
 4.75 mm and below 2.5585 m³ @ Rs 429 = 97/m³ 1100 = 00
 coarse sand 77.4058 m³ @ Rs 502 = 80/m³ 38920 =
 20 mm aggregate 89.343 m³ @ Rs 1207-76/m³ 1,07,905 =
 Bitumen emulsion (RS-1) = 47 kg
 Bitumen = 459 kg
 Waste Plastic = 35 kg

Rs 1,89,006 = 00

SF Rs 1,89,006 x 10% Rs 18,901 = 00

26-7-2024
 26-07-2024
 AE

Continuation

Allotrans Received via Letter
 76 dt. 11-06-24 S.L. No.
 Amount - 4209679=0
 Kion 00 5111 Bull - 2636135-2
 17

Sch. XLV-Form No. 134 1573564-0

[illegible]

2nd on AIC bill - 21.10.902
 Available Amount - 1573544

	<u>1970</u>	
S.T.S.D -	78618 =	191705
Q). P. T.	31471 =	
P.L. 108 -	15736 =	
C. U. S. T -	13336 =	
S. W. S. T -	13336 =	
Royalty -	35750 =	
G/F -	3398 =	

Payroll AS - 1381839=00

Total:-	1573544.00
---------	------------

Passed for 125 - Eighteen Lakh
Seventy three thousand five
hundred twenty four

Continuation अभियन्ता

प्र.व्य.वि. कार्य प्रम.

शेखपुरा 30/18/24

05/10

Tolson - PNB 202408030857
08/08/24

08/08/24

3rd & Final Bill

27 Surface 1080m² 1495m
 C.C. Surface 350m² 31/12/11
 Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work: - Shankpur, Sitanda					
Road to Ankora Beldariya					
Name of Agency: Mather India					
const Pvt Ltd					
Agg No - 26/mar/2023-24					
Date of commencement - 19-03-24					
Date of completion - 13-12-24 -					
Rate Billed (-) 0.21% Below					
<u>Agreement value</u>					
Construction cost			Rs	49,52,563 = no	
Maintenance cost			Rs	15,64,941 = no	
			Rs	65,17,504 = no	

Measurement

1/221	supplying and providing NP3				
	300 mm dia knee pipe				
	do do and comp etc.				
	2 x 2.5 x 3 = 1.5m				
2/222	km Stone				
	1 no				
3/223	200 m Stone				
	5 no				
4/224	Retrospectors of traffic				
	Sign - do do				
	2 x 1/2 x 0.8 = 0.92 m ²				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
5/225) 600mm circular triangle 6 nos					
6/226) 600mm circular 1 no					
7/227) 600mm x 450mm rectangular 3 nos					
8/228) 900mm side octagonal 1 no					
9/229) Planting of trees -- do do and sample 25 no					

10/233) Plastering with cement mortar (1:4) -- do do and sample					
$4 \times 6.15 \times 0.6 = 14.76 m^2$					
$2 \times 6.15 \times 0.4 = 4.92 m^2$					
$4 \times 0.4 \times 0.6 = 0.96 m^2$					
<u>20.64 m²</u>					

12/234) Painting for coat -- do do and sample					
$4 \times 6.15 \times 0.6 = 14.76 m^2$					
$2 \times 6.15 \times 0.4 = 4.92 m^2$					
$4 \times 0.4 \times 0.6 = 0.96 m^2$					
<u>20.64 m²</u>					

[Signature]
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Continuation

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AE

Sch. XLV-Form No. 134

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

ABSTRACT of cost

1/262) clearing & grubbing

-- do do out complete job

0.22 Ha @ 76926.08/L - Rs 16924-

2/263) Grading and earth

Shoulder -- do do out

complete job

659.25 m² @ 173.51/m² - Rs 114386-

3/264) h.s.b g.d. -- do do

out complete job

78.881 m² @ 1592.73/m² - Rs 125636-

4/265) w.b.m g.d. -- do

do out complete job

121.718 m³ @ 2931.92/m³ - Rs 356824=

5/266) Prime coat SS1

-- do do out complete job

1622.912 m² @ 57.48/m² - Rs 93285=

6/267) Pack coat RS1 -- do

do out complete job

4220.90 m² @ 19.71/m² - Rs 83194-

7/268) S.D.B.C

do out complete job

105.52 m³ @ 13669.46/m³ - Rs 1442401

8/269) D.I.C -- do do out

complete job

6.563 m³ @ 4260.220/m³ - Rs 27960-

9/270) Panel C.C Pavement

165.45 m² @ 8519.13/m² - Rs 1409492

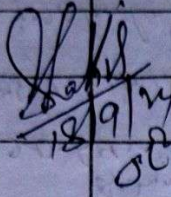
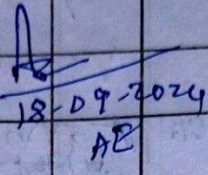
Continuation

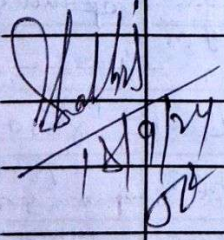
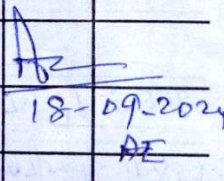
Rs 36,70,157=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10/221 > Supply and Paving					
NP 200 mm dia					
out comp soil					
15 m @ 45.31/m					9679- 9680=
11/222 > Km Stone					
1 No @ 2959.31/m					2959-
12/223 > 200 mm stone					
5 no @ 830.85/no					4154-
13/224 > Ratto selfcast					
out comp soil					
0.92 m ² @ 14925.74/m ²					28773-
14/225 > 600 mm circular					
single					
6 no @ 4429.32/no					26576-
15/226 > 600 mm circular					
1 no @ 4300.15/m					4300-
16/227 > 600 mm x 450 mm					
rectangular					
out comp soil					
3 nos @ 4155.61/no					12467-
17/228 > 900 mm octagonal					
1 no @ 8624.98/no					8625-
18/229 > Planting of trees					
tree maint					
out comp soil					32628-
25 nos @ 1305.17/no					58729-
					1

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
19/280> Providing and laying of leaf applied --- do edge of B.T. Surface do oil combt 00L					
219.20m ²					Rs 194321- Buty vide TmB Page (15) @ 886.50/m ²
20/281> Road marking on edge of P.C.C. --- do					
67.80m ²					Rs 68203- Buty vide TmB Page (15) @ 1005.95/m ²
21/282> Providing & laying typical masonry bonded --- do oil combt					
00L					
2 m					Rs 21824- Buty vide TmB Page (15) @ 10912.19/m ²

22/283> Plastering with cement mortar (1:4) do oil combt 00L					
20.64m ²					Rs 4096- Buty vide TmB Page (19) @ 198.45/m ²
23/284> Painting two coats including --- do do oil combt 00L					
20.64m ²					Rs 2872- Buty vide TmB Page (19) @ 139.16/m ²
40.91, 635-4117734-					
17.54: 48% L.C. 1%.					Rs 782369-
S. Fee [vide Page (24)]					7.77.411=00 52591=00
less 0.21% below as per					Rs 49,21,637=00
Agreement					(-) Rs 10,335=00
Continuation					
CoRs 49,11,302=00					

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
As per Previous Passed Bill					
vide T.M.B Page 9 & 17					
Page 9	Rs	26,	36,	135 =	
Page 17	Rs	15,	73,	544 =	
	Rs	42,	09,	679 =	
				(-) Rs	42,09,679 =
				Rs	7,01,623 =
					
18/9/24				18-09-2024	
OC				AE	

certified that					
construction work					
completed on dated					
18-09-2024 and maintenance					
work will be started					
from dated 19-09-2024					
					
18/9/24				18-09-2024	
OC				AE	

Continuation

upto date material statement

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
QW	659.25 m ³	Q.R. 35 = 25/m ³			23239 =
	G.S.B				
26.5 mm to 9.5 mm	35.3386 m ³	Q.R. 90 = 46/m ³			31856 =
9.5 mm to 2.36 mm	25.2419 m ³	Q.R. 429 = 97/m ³			10853 =
Local sand	40.387 m ³	Q.R. 144 = 75/m ³			5846 =
	W.B.M. Gr 3				
53 mm to 22.4 mm	147.2787 m ³	Q.R. 1100 = 204/m ³			1,62,012 =
stone screening	29.2123 m ³	Q.R. 429 = 97/m ³			12560 =
	S.D.B.C.				
9.5 mm to 4.75 mm	87.90 m ³	Q.R. 595 = 16/m ³			52315 =
4.75 mm and below	63.2275 m ³	Q.R. 429 = 97/m ³			27186 =
Pillars	4.6639 m ³	Q.R. 3000/m ³			13992 =
	dry lean cement concrete				
Crushed stone Aggregate	5.9067 m ³	Q.R. 595 = 16/m ³			3515 =
Coarse sand	2.9533 m ³	Q.R. 502 = 80/m ³			1485 =
	Paired concrete				
Coarse sand	74.4525 m ³	Q.R. 502 = 80/m ³			37435 =
20 mm Aggregates	89.343 m ³	Q.R. 1207 = 76/m ³			1,07,905 =
10 mm Aggregates	59.562 m ³	Q.R. 595 = 16/m ³			35449 =
	Plaster				
Coarse sand	0.52 m ³	Q.R. 502 = 80/m ³			261 =
Bitumen (SS-1)	1411 kg				
Bitumen (RS-1)	1161 kg				
(S-90) or (V6-10)	11326 kg				
waste Plastic	853 kg				
					R.S. 5,25,909 =
S.F.	5,25,909 x 10%				R.S. 52591 =

Continuation

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