

Sch. XLV - Form No. 134

R. W. D. Warke DIVISION
Simri Baidiyapur

R. W. D. Warke SUB-DIVISION
Simri Baidiyapur

Measurement Book

No. 836
936

Name of Officer Sri R. D. Anand
R. W. D. Warke Sub. Div. Simri Baidiyapur

Date of first entry _____

Date of last entry _____

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PAGE

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

रम आनन्द

सहायक अभियंता, ग्रामीण कार्य

विभाग, कार्य भवर प्रमंडल

सिमरी बाक़्तिरपुर

को मापी प्रविष्टि हेतु निर्गत किया जाता है।

20/8/24

Executive Engineer

R.W.D Works Division

Simri Bakhtiyarpur

20/8/24

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PAGE

1st 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Maintenance of Road from Bhatauni Panchayat NH 107 Sonvansa Raj Road Bhatauni Hospital To Bhagwanpur Tola					
Agency: MD Belal					
Date of Start - 19/					
Agreement No - 05 MBD/MA 3054/2023					
Date of start - 17/05/2024					

Date of Completion - 18/05/2024

Record Measurement

Item 1/1: Clearing & grubbing					
road bed - do do TL					
2x 10X 30X 1.00 = 600.00 m ²					
2x 10X 30X 1.00 = 600.00 m ²					
2x 10X 30X 1.00 = 600.00 m ²					
2x 10X 30X 1.00 = 600.00 m ²					
2x 5X 30X 1.00 = 300.00 m ²					
2x 15X 1.00 = 30.00 m ²					
					2730.00 m ²
				0.27 Ha	

Measurement
 25/11/2024
 Jt

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record measurement</u>					
Item 1/10 Construction of					
Panel concrete					
- do - do - T/c					
10X	$\frac{3.85+3.9}{2}$		$\times 0.125 =$		4.84 m ³
20X	$\frac{3.9+3.75}{2}$		$\times 0.125 =$		9.56 m ³
30X	$\frac{3.75+3.75}{2}$		$\times 0.125 =$		14.06 m ³
10X	$\frac{3.75+3.8}{2}$		$\times 0.125 =$		4.72 m ³
15X	$\frac{3.8+4.5}{2}$		$\times 0.125 =$		7.31 m ³
10X	$\frac{4+3.75}{2}$		$\times 0.125 =$		4.84 m ³
3X30X	3.75		$\times 0.125 =$		42.19 m ³
10X	3.75				
10X	$\frac{3.75+3.8}{2}$		$\times 0.125 =$		4.72 m ³
10X	$\frac{3.8+3.75}{2}$		$\times 0.125 =$		4.72 m ³
5X30X	3.75		$\times 0.125 =$		70.31 m ³
30X	$\frac{3.75+3.85}{2}$		$\times 0.125 =$		14.25 m ³
20X	$\frac{3.85+3.75}{2}$		$\times 0.125 =$		9.50 m ³
20X	$\frac{3.75+3.85}{2}$		$\times 0.125 =$		9.50 m ³
1X5X	$\frac{3.85+3.75}{2}$		$\times 0.125 =$		2.38 m ³
5X30X	$\frac{3.75+3.75}{2}$		$\times 0.125 =$		70.31 m ³
10X	$\frac{3.75+6.10}{2}$		$\times 0.125 =$		6.09 m ³
10X	$\frac{6.10+4.5}{2}$		$\times 0.125 =$		6.56 m ³
10X	$\frac{4.5+3.9}{2}$		$\times 0.125 =$		5.25 m ³
10X	$\frac{3.9+3.3}{2}$		$\times 0.125 =$		4.5 m ³
10X	$\frac{3.3+3.45}{2}$		$\times 0.125 =$		4.22 m ³

Continuation

Мгновенно
20/12/2024
Г-Е

stem $\frac{1}{3}$

Record Measurement

Construction of
GSM and TD

$$2 \times 3.8 \times 0.8 \times 1.25 = 1.06 \text{ m}^3$$

Continuation

Qty limit to 31.17 m³

agm
25/2/25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record measurement</u>					
9km ^{1/2} p/v, laying, spreading & compacting WBM					
Grade II - do - d.T/					
	3	2.6	1.5	0.075	0.88 m ³
	3	4.6	1.1	0.075	1.14 m ³
	4	7.5	1.0	0.075	2.25 m ³
	3	4.6	1.3	0.075	1.35 m ³
	4	2.8	1.6	0.075	1.34 m ³
	4	7.8	1.1	0.075	2.57 m ³
	3	5	1.0	0.075	1.13 m ³
	4	3.2	1.3	0.075	1.25 m ³
	4	1.6	1.2	0.075	0.58 m ³
	6	6.8	1.1	0.075	3.37 m ³
	2	3	1.4	0.075	0.63 m ³
	5	2.4	1.3	0.075	1.17 m ³
	3	6.3	1.1	0.075	1.56 m ³
	4	3.2	1.3	0.075	1.25 m ³
	4	1	0.4	0.075	0.12 m ³
	1	2.9	1.2	0.075	0.26 m ³
	2	3.7	0.9	0.075	0.53 m ³
	2	3.7	1.1	0.075	0.56 m ³
	5	2.8	1.4	0.075	1.47 m ³
	3	6.6	1.3	0.075	1.93 m ³
					25.34 m ³
<u>Equivalent</u>					
07/02/2025					
J E					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Measurement</u>					
Item 1/5	p/v, laying				
	spreading &				
	Compacting & some				
	aggregate to 10 mm				
	G & T II - do - do T I				
	3 X	2.7 X	1.6 X	0.075 =	0.97 m ³
	3 X	4.7 X	1.2 X	0.075 =	1.27 m ³
	4 X	7.7 X	1.1 X	0.075 =	2.54 m ³
	3 X	4.7 X	1.4 X	0.075 =	1.48 m ³
	4 X	2.9 X	1.7 X	0.075 =	1.48 m ³
	4 X	8 X	1.2 X	0.075 =	2.88 m ³
	3 X	5.2 X	1.1 X	0.075 =	1.29 m ³

	4 X	3.3 X	1.4 X	0.075 =	1.39 m ³
	4 X	7.7 X	1.1 X	0.075 =	2.54 m ³
	3 X	4.7 X	1.4 X	0.075 =	1.48 m ³
	3 X	2.9 X	1.7 X	0.075 =	1.11 m ³
	4 X	1.6 X	1.3 X	0.075 =	0.62 m ³
	6 X	7.0 X	1.2 X	0.075 =	3.78 m ³
	2 X	3.1 X	1.5 X	0.075 =	0.70 m ³
	5 X	2.5 X	1.4 X	0.075 =	1.31 m ³
	3 X	6.5 X	1.2 X	0.075 =	1.76 m ³
	5 X	3 X	1.3 X	0.075 =	1.46 m ³
	3 X	4 X	1.0 X	0.075 =	0.90 m ³
	2 X	3.5 X	1.2 X	0.075 =	0.63 m ³
	5 X	2.9 X	1.5 X	0.075 =	1.63 m ³
	3 X	6.8 X	1.4 X	0.075 =	2.17 m ³
	2 X	2.9 X	1 X	0.075 =	0.44 m ³

Continuation

[illegible]

Abstract of cost -
N/W - Construction of
Maintenance of Road
from Bhatnani Panchayat
N/1107 Sonvarga Raj Road
Bhatnani Hospital to
Bhagwanpur Tole -
Agency: Md. Belal
Agreement No. 05MBD/MR3054/24-25
Date of start - 19/08/2024
Date of completion - 18/05/2025
Date of entry: 8/02/2025
Item 1/ clearing & grubbing
road land - 10.00 H.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.27 Ha Qty VTMAB (1)					
(2) 1576926.08/Ha					20770.09
Item 3/3 Construction of					
GSD grading					
- do - do T/S					
31.17 m ³ Qty VTMAB (4)					
(5) 152342.69/m ³					73021.65
Item 4/4 P/W, laying					
spreading and					
compacting stone					
aggregate to					
WBM Gr 2 - do					
- do T/S					
25.34 m ³ Qty VTMAB (5)					
(6) 155021.34/m ³					127240.76
Item 4/5 P/W, laying,					
spreading and					
compacting stone					
aggregate to WBM					
Gr III - do - do T/S					
36.81 m ³ Qty VTMAB (7)					
(8) 154843.35/m ³					178283.71
Item 5/9 Construction of					
DLC - do - do T/S					
8.66 m ³ Qty VTMAB (2)					
(9) 155298.31/m ³					45883.36

Continuation

Alkot-3000000 = D letter No-07/22.1.25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(i) 26.5 mm to 9.5 mm = 13.09 m ³					
② Rs 701.46/m ³					
ii) 9.5 mm to 2.36 mm = 9.35 m ³					
② Rs 429.97/m ³					
iii) Local Sand = 14.96 m ³					
② Rs 144.75/m ³					
iv) 63 mm to 45 mm = 30.66 m ³					
② Rs 992.33/m ³					
v) Stone screening = 15.59 m ³					
② Rs 676.44 901.46/m ³					
vi) Mortar = 2.03 m ³					
② Rs 161.12/m ³					
vii) 53 mm to 22.7 mm = 44.54 m ³					
② Rs 1100.04/m ³					
viii) 20 mm = 168.44 m ³					
② 502.80					
② 1207.76/m ³					
(ix) 10 mm = 112.29 m ³					
② Rs 595.16/m ³					
(x) Coarse Sand = 144.27 m ³					
② Rs 502.80/m ³					725
(xi) Crushed Stone = 7.79 m ³					
② Rs 411.10/m ³					
<u>Material</u>					
8/02/2025					
T.P.					

Continuation

Memo of Ist on A/C Bill

Wk Some Value Rs - 3263647.00
 11
 Less Premium Payment Rs - 0.00
 Sch. XLV-Form No. 134
 Balance -> 3263647.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
As per allot limit ->				3000000.00	
1st GST @ 84.75% Rs.				2542500.00	
5% SD Rs ->				150000.00	
1% GLA Rs ->				30000.00	
1% SGSTRs ->				25425.00	
1% CGST Rs ->				25425.00	
1% Cess Rs ->				30000.00	
Royalty Rs ->				170.00	
Spec. Rs ->				105928.00	
Royalty Penalty ->				4032.00	
Total Deduction ->				370980.00	
By CPWS ->				2629020.00	
Grand Total ->				3000000.00	

Passed for Rs 30,00,000.00 Thru
 L/chr only

805
 10-2-25
 Sr. Div Account Officer
 R.W.D. Works Division
 Simri Bakhtiyarpur

Executive Engineer
 R.W.D. Works Division
 Simri Bakhtiyarpur
 10/2/25

Tolcen No - PNB202020200008499
 " DA - 18/02/25

VY No - 6
 18-2-25

Continuation

2nd on A/c Bill

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[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	30X	3.31			
	30X	$\frac{3.3+3.4}{2}$		=	100.5
	15X	$\frac{3.4+3.75}{2}$		=	53.63
	2X 30X	3.75		=	225
	2X 30X	$\frac{3.75+3.8}{2}$		=	226.50
	5X 30X	3.8		=	570.00
	10X	$\frac{3.8+3.75}{2}$		=	37.35
	11X	3.75		=	41.25
	7X 30X	3.75		=	787.50
					1665.50
					2214.63
					2235.88
					Qty limit to - 2253.56
Item 3/8	Plv and layer				
	SDBC - do - do				
	Qty of Tack Coat				
	= 2214.63 m ²				
	Qty of SDBC =				
	$2214.63 \times 0.025 =$				41.66 m ³
	2235.88				56.40 m ³
Item 4/	Qty limit to				56.34 m ³
Item 4/10	Construction of panel concrete				
	do do T/S				
	$10 \times 3.75 \times 0.125 =$				4.69 m ³

Continuation

9th/13 p/v & fixer

P/R Cautionary
mandatory large
board do not

(i) 600 mm square = 5 nos

(ii) 600 mm Circular: 2 nos

(iii) 600 mm x 450 mm
rectangular: 2 nos

(iv) 900 mm side
octagonal = 2 nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
over 8/15					
p/v & Laym					
hole address					
thermoplastic					
compound - do do					
At the edge of BT					
2 x 19 x 30 x 0					
2 x 19 x 30 x 0.10 =					114.00
2 x 25 x 0.10 =					5.00
					119.00 m ²
At the edge of crossing					
2 x 6 x 0.5 x 2 =					12.00

At the edge of CC					
2 x 22 x 30 x 0.10 =					132.00
2 x 1 x 5 x 0.10 =					1.00
					133.00 m ²

item 9/16					
p/v and					
fining of typical					
massy entrance					
gate board					
— do — 1/5 =					4.00

2 items

M. S. Rajan

27/02/2015

J. K.

Continuation

Abstract of Cost

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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 Bhatnani					
Panchayat NH 107 Sonraski					
Raj Road Bhatnani					
Hospital to Bhatnani					
To be					
Agency - MD Belal					
Agreement No - 05 MB/MD/3054/24-25					
Date of start - 19/08/2024					
Date of completion - 18/05/2025					
Date of entry - 28/02/2025					
Item 1/1 clearing & grubbing					
— do — do 1/1					
0.2742 Qty VTM3 P (8)					
(A) 76926.05/40 — B 20770.04					
Item 2/3 Construction of G.S.					
— do — do 1/1					
31.17 MD Qty VTM3 P (8)					
(A) 2342.69/MD — B 7302.65					
Item 3/4 P/L, laying					
spreading sand					
compacting stone					
concrete to WBM					
Gr 2 — do — do 1/1					
25.34 MD Qty VTM3 P (8)					
(A) 5021.34/MD — B 12724.02					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 7/5	P/M, laying, Spreading and Compacting stone aggregate to WBM Gr II - do do TL				
36.81 m ³	Qty V TMB p (8)				
(2) R	4843.35/m ³				178283.7
Item 6/9	Construction of DLC - do do TL				
5.66 m ³	Qty V TMB p (8)				
(2) R					
Item 5/6	P/V & applying primer coat				
	do do TL				
490.83 m ²	Qty V TMB p (12)				
(2) R	5737/m ²				28158.92
Item 6/7	P/V and applying back coat - do do TL				
2253.56 m ²	Qty V TMB p (13)				
(2) R	19.70/m ²				44395.13
Item 7/8	P/V and laying SDBC - do do TL				
56.34 m ³	Qty V TMB p (13)				
(2) R	13503.45/m ³				760784.37
Item 8/7	Construction of DLC - do do TL				
8.66 m ³	Qty V TMB p (8)				
(2) R	5298.31/m ³				45883.37

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 km 3/10 Construction of panel concrete to do TL					
311.93 m ³ Qty V TMB P(9)					
Q R					
4.69 m ³ 15 " " P(13)					
316-12 m					
Q R 9171.92/m ³					2904013.31
10 km 11 R/R M 15 road					
(i) km Stone					
1 Nos Qty V TMB					
Q R 3034.32/m					3034.32

(ii) 200 m Stone					
6 Nos. Qty V TMB					
Q R 835.34/m					5012.04
1 km 11 P/R & erect direction and place identification do - do TL					
0.95 m Qty V TMB					
Q R 15079.29/m ²					14476.12
9 km 12/13 P/R & erect					
Continuity, marks					
(i) 60 m culvert					
5 Nos Qty V TMB P(11)					
Q R 4497.54/m					22477.90

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	45	58714.10
Add 18% GST				82	0568.54
Add 1% L.C.S.H				4	5587.14
Add S.P.C.					55100.00
					5479969.78
18.05%					
cost below (-)				989	134.54
				4490	835.23
Less provision payable				32	62647.00
				1227	188.23
Say Rs				1227	188.00

[illegible]

Continuation

Continuation
A1104-29240002 letter No. $\frac{29}{30.3.25}$

Continuation

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memo of 2nd on Albu
Sch. XLV-Form No. 134

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

80
31.03.25

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

C.A.
31/03/25

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

31/03/25

Vs No-11
31-3-25

Total Rs

Rs



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const ⁿ of Main ⁿ of Road					
From Bhatauni Panchayat					
NH-107 Sonbarsa Raj Road					
Bhatauni Hospital to Bhagwan-					
-pur Tola					
Agency:- MD Belal					
Agreement No:- 05 HBD/HR3054/24-25					
Date of start:- 19.08.2024					
Date of completion:- 18.05.2025					
Actual Date of comp ⁿ :-					
Date of Entry:-					

Dismantling

1/ Dismantling of Exist str.

like culvert bridge

do do all comp. job

Plain Cement concrete

1x 2.10x 5.10x 0.150 = 1.50 m³

Reinforced Cement Concrete

1x 2.10x 5.10x 0.30 = 3.10 m³

2x 2.10x 0.30x 0.30 = 0.36 "

Total = 3.36 m³

2/ Dismantling of Exist str.

like culvert, bridge etc

do do all comp. job

Cement mortar

2x 5.10x 0.825x 3.10 = 24.75 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
RCC Box (1st) $\rightarrow$	2	2.0m	0.4m		
1/ B/w reinforcement for foot					
do do all coupl. & sb					
Superf. $\rightarrow$	1	6.10	3.50	0.650	13.65 m ²
off. wall	2	3.50	1.30	1.80	16.38 "
R/w $\rightarrow$	4	2.40	3.42	1.80	59.09 "
				Total =	89.120 m ²
2/ Pcc 14-15 grade in					
found do do all					
coupl. & sb $\rightarrow$					
Superf. $\rightarrow$	1	6.10	2.5	0.10	1.50 m ²
R/w $\rightarrow$	4	2.40	2.42	0.20	4.646 "
				Total =	6.146 m ²

3/ S.F. 8 placing 445 D bar in					
found do do all					
coupl. & sb $\rightarrow$					
off. wall, Main bar - 10mm ϕ					
8w Both side					
$2 \times 8w \times 2.40m = 38.40m$					
@ 0.62 kg/m					23.808 kg
Side bar 8mm ϕ , 20mm c/c (Both)					
$2 \times 2 \times 13w \times 2.40m = 124.80m$					
@ 0.39 kg/m					48.672 "
Ring 8mm ϕ , 20mm c/c (Both)					
$2 \times 13w \times 3.40 = 88.40m$					
@ 0.39 kg/m					34.476 "
				Total =	106.956 kg
					= 0.107 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/ S/P & Placing of 498 Bars in					
Substr do do all comp.					
————— Sub —————					
Bottom slab Top 8 Bottom bar,					
10mm ϕ , 140mm c/c					
$2 \times 43 \text{ m} \times 2.74 \text{ m} = 235.64 \text{ m}$					
@ 0.62 kg/m					146.0968 kg
Distribution bar down ϕ , 200mm c/c					
$2 \times 13 \text{ m} \times 6.24 \text{ m} = 162.24 \text{ m}$					
@ 0.62 kg/m					100.5888 "
Bottom L Bar, 12mm ϕ , 140mm c/c					
$2 \times 43 \text{ m} \times 1.42 \text{ m} = 122.12 \text{ m}$					
@ 0.85 kg/m					108.6868 kg
Hauch Bottom 8mm ϕ , 150mm c/c					
$2 \times 40 \text{ m} \times 1.15 \text{ m} = 92.10 \text{ m}$					
@ 0.39 kg/m					35.88 "
Vertical wall (Both side)					
Inner side 10mm ϕ , 200mm c/c					
$2 \times 30 \text{ m} \times 2.74 \text{ m} = 164.40 \text{ m}$					
@ 0.62 kg/m					101.928 "
Outer side 10mm ϕ , 140mm c/c					
$2 \times 43 \text{ m} \times 3.84 \text{ m} = 330.24 \text{ m}$					
@ 0.62 kg/m					204.7488 "
Distribution bar 10mm ϕ , 200mm c/c (Both side)					
$2 \times 2 \times 13 \text{ m} \times 6.24 \text{ m} = 324.48 \text{ m}$					
@ 0.62 kg/m					201.1776 kg
Total					899.1069 kg
					$\approx 0.899 \text{ MT}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/ pro. RCC M-25 grade in substr					
do do all compl. job					
Reinforcement	1	6.10	2.50	0.250	3.750 m ³
S/W →	2	6.10	2.10	0.250	6.10 "
Plaster →	4	6.10	0.01	"	0.240 "
				Total =	9.990 m ³
6/ pro. RCC M-20 grade in substr.					
do do all compl. job					
	4	2.10	0.78	1.78	11.107 m ³
7/ pro. RCC M-20 grade in slab					
do do all compl. job					
	4	2	$\frac{2.017+1.317}{2}$	1.60	21.337 m ³
Reinforcement	2	2.50	0.30	1.50	2.250 "

				Total =	23.587 m ³
8/ pro. work in brick Masonry					
plaster work					
coing wall, R/W do do					
all compl. job					
	(2x6)	(4x6)	=	36.00 m ²	
9/ S/F & Plaster HYSD bar in Supr					
str. do do all compl. job					
Top slab Bottom 12mm ϕ , 14mm ϕ					
1x43kg x 2.74m =	117.82m				
@ 0.85 kg/m					104.8598 kg
Top bar 10mm ϕ , 13mm c/c					
1x46kg x 2.8m =	128.80m				
@ 0.62 kg/m					79.856 kg
				Total =	184.7158 kg

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: - 06.04.2025					
1/ pro. & laying Rcc M-30 grade					
in superstr. do do all					
— Compl. — Job —					
Top slab →	1	2.50	6.10	0.25 =	3.75 m ³
Kerb →	2	2.50	0.25	0.50 =	0.625 "
				Total =	4.375 m ³
2/ parapet comp Rcc M-20 grade					
do do all compl. job.					
		2	6.50	0.60	0.40 = 3.12 m ³
3/ pro. Drainage spouts					
		2	2.10	0.15	— 4.60 m
4/ pro. & Laying Filter Media					
with grout/cast					
do do all compl. job.					
behind R.P.W. →	2	4.61	0.60	1.70 =	9.404 m ³
behind R.P.W. →	4	1.40	0.60	1.87 =	6.283 "
				Total =	15.687 m ³
5/ Backfilling behind abt. wing					
wall R.P.W. do do all					
— Compl. — Job —					
Behind abt. R.P.W. →	2	2.10	5.20	0.20 =	4.16 m ³
		2	2.10	4.61	2.78 = 51.26 "
Deduct Filter Media (-)					15.687 "
				Total =	39.733 m ³
M. Shrivastava					
06/04/2025					
T.E.					
M. Shrivastava					
06/04/2025					
A.E.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: 12.07.2025					
1/ Comp ⁿ of plain concrete, plain					
Cement concrete pave					
M-30 grade do-do					
all comp ⁿ - job -					
3 x 30 x 3.75 x 0.125 =					42.187 m ³
1 x 15 x 3.75 x 0.125 =					7.031 "
				Total =	49.218 m ³
2/ comp ⁿ Subgrade & Earth					
shoulder do-down					
— comp ⁿ — job —					
2 x 15 x 30 x 0.75 x 0.45 =					303.75 m ³
2 x 4 x 30 x 0.75 x 0.45 =					81.0 "
2 x 1 x 25 x 0.75 x 0.45 =					16.875 "
2 x 25 x 30 x 0.45 x 0.36 =					202.50 "
2 x 1 x 20 x 0.45 x 0.36 =					5.40 "
				Total =	609.525 m ³
3/ Road Marking with wp					
applied do-down					
comp ⁿ - job -					
pce — 2 x 105 x 0.16 =					21.6 m ²
4/ planting of trees & their					
Maint ⁿ for one year					
do-do all comp ⁿ job —					30.0 m ²
5/ parapet Repair					
H.P. — 1 x 1000 mm — 0.1 m ²					
If plastering with cement mortar					
do-do all comp ⁿ job					
4.0 x 6.15 x 0.60 =					14.76 m ²
2.0 x 6.15 x 0.40 =					4.92 "
4.0 x 0.46 x 0.60 =					0.96 "
				Total =	20.64 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/ painting Two coats on New					
Concrete surfaces					
		4.0	4.0	0.60	= 3.60 m ²
		2.0	4.0	6.15	= 49.20 "
		4.0	0.40	0.60	= 0.96 "
				Total =	59.76 m ²
Ree slab upst-1 x 2.0m - 02 nos					
3/ Brick Masonry work					
in cement-mortar do					
do all comp. job-					
		2.0	2.0	8.10	0.40
					0.60 = 1.56 m ³
4/ plastering with cement					
mortar do do do					

		2.0	4.0	8.10	0.60	= 38.88 m ²
		2.0	2.0	8.10	0.40	= 12.96 "
		2.0	4.0	0.40	0.60	= 1.92 "
						Total = 53.76 m ²
5/ Painting Two coats on New						
Surfaces do do do do						
		2.0	4.0	4.0	0.60	= 19.20 m ²
		2.0	2.0	4.0	8.10	= 129.60 "
		2.0	4.0	0.40	0.60	= 1.92 "
						Total = 150.72 m ²
6/ Painting on parapet wall						
(Black & white) strips						
do do comp. job-						
Bope (m ²)		2	6.5	0.40		= 5.20 m ²

Total = 5.20 m²

Continuation

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5 const of WB M cm					
Qty = 36.81 m ³ - wide B - 17					
@ B 4843.35/m ³ - B =					178284 =
6/6 const of Prime Coat (SS-1)					
Qty = 490.83 m ² - wide B - 17					
@ B 57.37/m ² - B =					28159 =
7/7 pro. tack coat (RS-1)					
Qty = 2253.56 m ² - wide B - 17					
@ B 19.70/m ² - B =					44395 =
8/8 const of SDBC					
Qty = 56.34 m ³ - wide B - 17					
@ B 13503.45/m ³ - B =					760784 =
9/9 const of DLE					
Qty = 8.66 m ³ - wide B - 17					
@ B 5298.31/m ³ - B =					45883 =
10/10 const of Panel Cement concrete					
Qty = 316.62 m ³ - wide B - 18					
49.218 m ³ - wide B - 29					
365.838 m ³					
Unit = 364.55 m ³ @ B 9171.92/m ³ - B =					3343614 =
11/11 (i) Kum stone					
Qty = 1.40 m ³ - wide B - 18					
@ B 3034.32/m ³ - B =					3034 =
(ii) 2m m stone					
Qty = 6.10 m ³ - wide B - 18					
@ B 835.34/m ³ - B =					5012 =
12/12 Direction & place identified					
Qty = 0.96 m ³ - wide B - 18					
@ B 15079.29/m ³ - B =					14476 =

Continuation

B = 48,06,027 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/13 (i) 60mm equilateral triangle					
Qty = 5.40 m ² - width 2-18					
@ 8	4499.58/m ²				22498-00
(ii) 60mm circular					
Qty = 2.40 m ² - width 2-18					
@ 8	4341.89/m ²				8684-00
(iii) 60mm x 450mm rectangular					
Qty = 2.40 m ² - width 2-18					
@ 8	4197.36/m ²				8395-00
(iv) 90mm side octagon					
Qty = 2.40 m ² - width 2-18					
@ 8	8666.72/m ²				17333-00
14/14 Planting of trees					
Qty = 30.40 m ² - width 2-29					
@ 8	1305.10/m ²				39153-00
15/15 Road Marking w/ applied					
(i) BT Surface - Qty = 119.40 m ² - width 2-19					
@ 8	886.50/m ²				105493-00
(ii) Pedestrian Crossing Qty = 12.40 m ² - width 2-19					
@ 8	886.50/m ²				10638-00
(iii) PCC Surface					
Qty = 133.40 m ² - width 2-19					
21.40 m ² - width 2-29					
154.40 m ² @ 8	1005.95/m ²				154916-00
16/16 pvc & fireing w/ of HWP Pvc					
Qty = 4.40 m ² - width 2-19					
@ 8	11701.92/m ²				46808-00
17/17 E/W excavation for foundation					
Qty = 89.120 m ³ - width 2-24					
unit = 89.08 m ³ @ 8	405.83/m ³				36151-00

Continuation

B = 5256096-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/18 pro. PCEM-15 grade in front					
Qty = 6.146 m ³ - wide B-24					
Unit = 6.146 m ³ @ B 7244.06/m ³ - B = 44479 = 0					
19/19 pro. PCEM-20 grade in front					
Qty = 23.587 m ³ - wide B-26					
@ B 8355.73/m ³ - B = 197087 = 0					
20/20 S/F 18 Placing H4SD for front					
Qty = 0.107 MT - wide B-24					
@ B 73562.07/MT - B = 7871 = 0					
21/21 pro. PCEM-20 grade in substa.					
Qty = 11.107 m ³ - wide B-26					
@ B 8355.73/m ³ - B = 92807 = 0					
22/22 pro. weep holes					
Qty = 36.10 m ³ - wide B-26					
@ B 286.22/m ³ - B = 10304 = 0					
23/23 pro. RCEM-25 grade in substa.					
Qty = 9.990 m ³ - wide B-26					
@ B 8598.72/m ³ - B = 85901 = 0					
24/24 S/F 18 Placing H4SD for substa.					
Qty = 0.899 MT - wide B-25					
Unit = 0.85 MT @ B 73777.37/MT - B = 62711 = 0					
25/25 Backfilling behind abt.					
Qty = 39.733 m ³ - wide B-28					
Unit = 36.50 m ³ @ B 3557.23/m ³ - B = 129833 = 0					
26/26 pro. & laying filter media					
Qty = 15.687 m ³ - wide B-28					
@ B 3632.04/m ³ - B = 56976 = 0					
B = 59,44,071 = 0					

Continuation

BF B = 59,44,071 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/27 pro. 810215 RCM 30 grade superstr.					
Qty = 4.375 m ² - wide B - 28					
@ B 9738.89/m ² - B =					42608 = 00
28/28 S/F/R. Plaing + N.S.D. by superstr.					
Qty = 0.387 MT - wide B - 27					
Unit = 0.37 MT @ 875327.47/MT - B =					27871 = 00
29/29 parapet work					
Qty = 3.12 m ³ - wide B - 28					
@ B 8355.73/m ³ - B =					26070 = 00
30/30 painting on parapet wall					
Qty = 59.760 m ² - wide B - 30					
150.720 m ² - wide B - 30					
21.760 m ² - wide B - 31					
232.240 m ²					
@ B 139.16/m ² - B =					32319 = 00
31/31 pro Drainage spouts					
Qty = 4.10 m ³ - wide B - 28					
@ B 1079.59/m ³ - B =					4318 = 00
32/32 plastering with cement mortar					
Qty = 20.64 m ² - wide B - 29					
53.76 m ² - wide B - 30					
74.40 m ² @ B 233.13/m ² - B =					17345 = 00
33/33 Brick Masonry work					
Qty = 1.56 m ³ - wide B - 30					
@ B 6233.01/m ³ - B =					9723 = 00
34/34 Dismantling (P.C.C.)					
Qty = 1.50 m ³ - wide B - 23					
@ B 585.72/m ³ - B =					879 = 00

B = 61,05,204 = 00

Continuation

BF B = 61,05,204=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Dismantling (Rce)					
Qty = 3.36 m ³ - width B - 23					
@ B 1735.27/m ³ - B =					5831=0
35/35 Dismantling (Cement mortar)					
Qty = 24.75 m ³ - width B - 23					
@ B 321.93/m ³ - B =					7968=0
					B = 61,19,003=0
Add @ 18 f. cost - (+)					B = 11,01,421=0
Add @ 1 f. L. cost - (+)					B = 61,190=0
Add @ 10 f. S. Fee - (+)					B = 60690=0
					B = 73,42,304=0

Less 18.05 f. B below (-) B = 13,25,286=0

B = 60,17,018=0

Less previous Bill Pay (-) B = 44,90,835=0

Total B = 15,26,183=0

12.04.2025
 12.04.2025
 12.04.2025

12.04.2025
 12.04.2025
 12.04.2025

Work has been completed

Site factory on dated

12.04.2025

12.04.2025
 12.04.2025
 12.04.2025

12.04.2025
 12.04.2025
 12.04.2025

Continuation