MR-Nos Maint Policy - 2018/3054

Schedule XLV-Form No. 134

Lakhisarai Sheikh pura Path to Billo Dakshin Tola Pir Pasa

S.B. Engicom Pvt. Ltd. **DIVISION**

Start - 21/12/2022

End - 20/09/2023 **SUB-DIVISION**

Agg No - 29/MBD/2022-23

M.B.No-766

MEASUREMENT BOOK

1st on A/c Bill

1

Name fo 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 o
the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work- Lakhisarai Sheikhpura					
Path to Billo Jaksin To Ila Pir pa					
Name of Agency- S. B. Engineering pvt. ltd.					
Agreement No. - 29 MBD of 2022-23					
Date of Start - 21.12.2022					
Date of Completion - 20.03.2023					
Date of measurement - 06-03-2023					
Record measurement					
(1) Clearing and Grubbing road land etc. all Comp.					
	2x	10 x	30 x	1.00	= 600 m²
	2x	10 x	30 x	1.00	= 600 m²
	2x	10 x	30 x	1.00	= 600 m²
	2x	8 x	30 x	1.00	= 480 m²
	2x	1 x	19 x	1.00	= 38 m²
					2318 m²
					0.23 Heet
RCC Slab Culvert- 2 nos.					
(2) E/W in excavation for structure					
16 etc. all Comp					
Abutment 2x2	x9.10x	2.30	x1.60	=	133.952 m³
Return wall 2x4x	1.60x	2.097	x1.60	=	42.946 m³
Floor under deck slab 2x1x	7.70x	0.40x	0.25	=	1.54 m³
10% Qty extra for Slope		2x8.	922	=	17.844 m³
					196.28 m³
(3) Sand filling in foundation					
29					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
etc. all Comp					
Floor under Deck Slab					
2x	7.70x	1.623x	0.150	= 2.50 m³	
④ providing MS as levelling					
Course in foundation etc. all Comp					
Abutment:					
2x2x	9.10x	2.30x	0.200	= 16.744 m³	
Return wall					
2x4x	1.60x	2.097x	0.200	= 5.368 m³	
Floor under Deck Slab					
2x1x	7.70x	1.736x	0.150	= 4.01 m³	
				26.12 m³	
⑤ providing PCC MIS Concrete in					
open foundation etc. all Comp					
Abutment below G.L					
2x2x	8.30x	1.80x	1.90	= 83.664 m³	
2x4x	1.60x	1.597x	1.90	= 28.618 m³	
				112.28 m³	
⑥ plain/RCC m20 in Substructure					
etc. all Comp. Qty above G.L					
Abutment					
2x	2x7.5x1.0	x 1.80		= 54 m³	
Return wall					
2x4	x 1.90 x 0.749 x 2.09			= 23.778 m³	
				77.778 m³	
⑦ plain/RCC (m20) in Substructure					
etc. all Comp.					
Abutment Cap					
2x2x	7.50x	0.70x	0.20	= 4.2 m³	
Dirt wall					
2x2x	7.50 x	0.40 x	0.240	= 2.88 m³	
Return wall Cap					
2x4x	2.20x	0.40	x 0.150	= 1.056 m³	
				8.14 m³	
⑧ providing Bitumen painting					
over top Surface etc. all Comp					
Abutment Cap					
2x	2x	7.50	x 0.70	=	21 m²

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Dirt wall 2x	2 x	7.50 x	0.240	= 7.	2 m³
					28.20 m³
⑨ p/L RCC in Superstructure (Deck slab M25) etc. all Comp.					
	2x	7.50 x	2.56 x	0.24 =	9.22 m³
⑩ Supplying, fitting and placing HYSD bar rein for Cement etc. all Comp. Abutment Cap & Dirt wall					
@ 75 kg / cum =	2x	3.54 x	75 =		531 kg
Deck slab @ 105 kg/mt =	2x	4.61 x	105 =		968.10 kg
					1499.10 kg
Add 2% for Laps & wastage					29.982 kg
					1529 kg
					1.52 MT
⑪ p/Filling joint Sealing Compound etc. all Comp.					
	2x	2x	7.50	=	30m
⑫ plain/RCC M20 in Substructure etc. all Comp.					
parapet	2x	2 x 8.0 x	0.40 x	0.60 =	7.68 m³
⑬ painting two Coats on New Concrete Surfaces etc. all Comp.					
parapet wall (side)	2x	4 x 8.0 x	0.600	=	38.40 m²
parapet wall (top)	2x	2 x 8.0 x	0.40	=	12.80 m²
parapet wall (ends)	2x	4 x 0.400 x	0.600	=	1.92 m²
					53.12 m²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) providing Weep holes in B/w plain/RCC etc. all Comp.					
	2x	(2x12+4x9)		= 80 Nos.	
(15) Dismantling of existing structure like Culverts etc. Cement Concrete —					1.50 m³
(16) Dismantling of existing structure like Culvert etc. Reinforced Cement Concrete —					3.0 m³
(17) Construction of embankment with approved material etc. all Comp.					
	1x	25x	$\frac{7.90+5.80}{2}$ x 0.3 =		53.375 m³
	2x	30x	$\frac{5.80+6.10}{2}$ x 0.3 =		107.10 m²
	4x	30x	$\frac{6.10+4.30}{2}$ x 0.3 =		1.98 m²
	1x	16x	$\frac{4.30+7.20}{2}$ x 0.3 =		23.04 m³
	3x	30x	$\frac{7.20+6.20}{2}$ x 0.3 =		180.90 m³
	4x	30x	$\frac{6.20+5.50}{2}$ x 0.3 =		210.60 m³
	1x	8x	$\frac{5.50+5.90}{2}$ x 0.3 =		13.08 m³
	3x	30x	$\frac{5.90+6.25}{2}$ x 0.3 =		157.275 m³
	1x	11x	$\frac{6.25+5.25}{2}$ x 0.3 =		18.975 m³
	1x	19x	$\frac{5.25+9.25}{2}$ x 0.3 =		41.325 m³
					1007.67 m³
			limit —		1006.20 m³
(18) Construction of Subgrade and earthen Shoulder etc. all Comp.					
	2x1x	22x	$\frac{1.55+0.720}{2}$ x 0.3 =		17.68 m³
	2x2x	30x	$\frac{0.720+0.680}{2}$ x 0.3 =		25.20 m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2×1×	28×	0.680	0.635	×0.3 =	11.05 m³
2×3×	30×	0.635	0.692	×0.3 =	34.48 m³
2×1×	26×	0.692	0.495	×0.3 =	8.48 m³
2×4×	30×	0.495	0.738	×0.3 =	42.59 m³
2×1×	30×	0.738	0.712	×0.3 =	19.05 m³
2×3×	30×	0.712	0.659	×0.3 =	36.88 m³
2×1×	19×	0.659	0.458	×0.3 =	4.59 m³
2×2×	30×	0.458	0.698	×0.3 =	20.45 m³
2×1×	19×	0.698	1.37	×0.3 =	11.79 m³
2×1×	25×	1.42	1.13	×0.3 =	19.12 m³
2×2×	30×	1.137	1.12	×0.3 =	40.5 m³
2×4×	30×	1.12	1.13	×0.3 =	74.52 m³
2×1×	16×	0.95	1.18	×0.3 =	10.22 m³
2×3×	30×	1.18	1.13	×0.3 =	62.37 m³
2×4×	30×	1.13	1.25	×0.3 =	85.68 m³
2×1×	8×	1.25	1.15	×0.3 =	5.76 m³
2×3×	30×	1.15	1.16	×0.3 =	62.37 m³
2×1×	11×	1.167	0.42	×0.3 =	5.22 m³
2×1×	19×	0.42	1.95	×0.3 =	6.75 m³
				598	69 m³
(13) Construction of GSB Grel etc. all Comp					
1×	28×	4.45	4.12	×0.2 =	23.996 m³
2×	25×	4.12	4.15	×0.2 =	41.35 m³
3×	30×	4.15	4.10	×0.2 =	74.25 m³
4×	30×	4.10	3.92	×0.2 =	96.24 m³
2×	22×	3.92	4.05	×0.2 =	35.07 m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
2x	30x	4.05+ 3.96		x 0.2 =	48.18 m³
2x	26x	3.98+ 3.92		0.2 =	41.08 m³
3x	30x	3.92+ 4.12		x 0.2 =	72.36 m³
1x	25x	4.12+ 4.50		x 0.2 =	21.55 m³
1x	29x	3.22+ 2.98		x 0.1 =	7.40 m³
2x	30x	2.98+ 3.08		x 0.1 =	18.18 m³
1x	16x	3.08+ 3.12		x 0.1 =	4.96 m³
				484.	68 m³
22/05/23		limit —		482.79 m³	

(29) P/L. Spreading and Compacting

WBM Gr-3 etc. all Comp

1x	12x	5.90+ 4.70		x 0.075 =	4.545 m³
2x	25x	4.70+ 3.90		x 0.075 =	16.125 m³
2x	30x	3.90+ 3.75		x 0.075 =	17.21 m³
1x28x		3.90+ 3.75		x 0.075 =	7.51 m³
3x30x		3.90+ 3.82		x 0.075 =	24.37 m³
2x26x		3.82+ 3.72		x 0.075 =	14.70 m³
2x30x		3.72+ 3.85		x 0.075 =	17.03 m³
1x18x		3.85+ 3.95		x 0.075 =	4.93 m³
1x31x		3.95+ 3.92		x 0.075 =	8.29 m³
3x30x		3.92+ 3.79		x 0.075 =	25.85 m³
1x27x		3.79+ 3.78		x 0.075 =	7.61 m³
1x16x		3.78+ 3.34		x 0.075 =	4.28 m³
1x26x		3.76+ 4.88		x 0.075 =	8.03 m³
1x24x		3.15+ 3.11		x 0.075 =	5.63 m³
2x26x		3.11+ 3.05		x 0.075 =	12.01 m³
1x24x		3.05+ 2.98		x 0.075 =	5.37 m³
				2 Continuation	182.98 m³
				limit —	179.72 m³

22/05/23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) p/A primer Coat with bitumen emulsion (SS-1) etc. all Comp. Same as Area vide Gr-III in BT portion					
157.22 ~~[illegible]~~ / 0.075			limit		~~2239.78~~ ~~3095.27 m²~~ ~~2117.21 m²~~ 2096.27 m²
(22) patch work over WBM using MSS etc. all Comp.					
	1x	12x	(5.40+4.70)/2		= 60.60 m²
	2x	25x	(4.70+3.90)/2		= 215 m²
	2x	30x	(3.90+3.75)/2		= 229.47 m²
	1x	28x	(3.75+3.40)/2		= 100.13 m²
	3x	30x	(3.40+3.82)/2		= 324.99 m²
	2x	26x	(3.82+3.72)/2		= 196 m²
	2x	30x	(3.72+3.85)/2		= 227.07 m²
	1x	18x	(3.85+3.45)/2		= 65.73 m²
	1x	30x	(3.45+3.92)/2		= 110.53 m²
	3x	30x	(3.92+3.74)/2		= 344.67 m²
	1x	27x	(3.74+3.78)/2		= 101.47 m²
	1x	16x	(3.78+3.36)/2		= 57.07 m²
	1x	26x	(3.36+4.88)/2		= 107.07 m²
					2139.74 m²
(23) p/A tack Coat with Bitumen emulsion (RS-1) etc. all Comp. Qty Same as item No. (22)					
			→		2139.74 m²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) P/L Semi-dense bituminous					
Concrete etc. all Comp:					
1×12×	5.90 + 4.70 / 2			×0.025	= 1.575 m³
2×25×	4.70 + 3.90 / 2			×0.025	= 5.375 m³
2×30×	3.90 + 3.75 / 2			×0.025	= 5.74 m³
1×18×	3.75 + 3.40 / 2			×0.025	= 2.50 m³
3×30×	3.90 + 3.82 / 2			×0.025	= 8.12 m³
2×26×	3.82 + 3.72 / 2			×0.025	= 4.9 m³
2×30×	3.72 + 3.85 / 2			×0.025	= 5.68 m³
1×18×	3.85 + 3.95 / 2			×0.025	= 1.64 m³
1×30×	3.95 + 3.92 / 2			×0.025	= 2.76 m³
3×30×	3.92 + 3.77 / 2			×0.025	= 8.62 m³
1×27×	3.79 + 3.78 / 2			×0.025	= 2.54 m³
1×16×	3.78 + 3.76 / 2			×0.025	= 1.43 m³
1×26×	3.76 + 4.88 / 2			×0.025	= 2.68 m³
					53.50 m³
Area 16/04/25		limit —			52.93 m³
(25) Construction of dry lean					
Cement Concrete etc. all Comp					
3×	5×	2.15×	0.115		= 3.71 m³
2×	8×	1.75×	0.125		= 3.5 m³
2×	15×	2.15×	0.100		= 6.45 m³
					13.66 m³
		limit —			13.50 m³
(26) Construction of Cm-reinforced					
plain Cement etc all Comp					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 X 25	X 3.10 + 2.98 / 2	X 0.160	= 12.16 m³	
	1 X 30 X	2.98 + 3.05 / 2	X 0.160	= 14.47 m³	
	1 X 12 X	3.05 + 4.99 / 2	X 0.160	= 7.19 m³	
	1 X 15	X 4.99 + 3.70 / 2	X 0.160	= 6.77 m³	
	1 X 8 X	3.70 + 6 / 2	X 0.160	= 6.21 m³	
	1 X 30 X	6 + 3.1 / 2	X 0.160	= 21.84 m³	
	1 X 25 X	3.1 + 5.6 / 2	X 0.160	= 17.96 m³	
	2 X 30 X	5.6 + 2.50 / 2	X 0.160	= 38.88 m³	
	1 X 30 X	2.5 + 3.75 / 2	X 0.160	= 60 m³	
	1 X 18 X	3.75 + 3.90 / 2	X 0.160	= 11.02 m³	
	2 X 30 X	3.90 + 2.30 / 2	X 0.160	= 29.76 m³	
	1 X 28 X	2.30 + 2.65 / 2	X 0.160	= 11.10 m³	
	3 X	30 X 2.65 + 2.30 / 2	X 0.160	=	25.69 m³
	1 X 20	X 2.30 + 2 / 2	X 0.160	=	6.88 m³
	1 X 15 X	2 + 6.35 / 2	X 0.160	=	10.79 m³
					293.06 m³
		limit			290.88 m³
(27)	RCC M15 grade Km Stone				2 NOS.
(28)	RCC M15 grade 200 m Stone				6 NOS.
(29)	Direction and place identification				
	2 X	1.20 X	0.80	= 1.92 m²	
(30)	P/F of retro-reflectorised 600 mm equilateral triangle - 2 NOS				
(31)	P/F of retro-reflectorised				

Continuation

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Particulars	Details of actual measurement No.	L	B.	D.	Contents of area
600mm Circular		—			5 Nos.
(32) p/f of retro-reflectorised 600mm x 450mm rectangular					5 Nos.
(33) p/f of retro-reflectorised 900mm octagon stop board					2 Nos.
(34) RCC M15 grade boundary pillar					75 Nos.
(35) p/l of hot applied thermo-plastic Compound on bituminous Surface etc. all Comp.					
	2 x	5 x	30 x	0.1 =	30 m²
	2 x	5 x	30 x	0.1 =	30 m²
	2 x	5 x	30 x	0.1 =	30 m²
	2 x	3 x	30 x	0.1 =	18 m²
	2 x	1 x	19 x	0.1 =	3.8 m²
					111.8 m²
(36) p/l of hot applied thermo-plastic Compound on Concrete Surface etc. all Comp.					
	2 x	5 x	30 x	0.1 =	30 m²
	2 x	5 x	30 x	0.1 =	30 m²
	2 x	5 x	30 x	0.1 =	30 m²
	2 x	5 x	30 x	0.1 =	30 m²
					120 m²
(37) p/f Logo of maintenance					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
proseed					2 NOS.

07/08/23 JE

07/08/23

(38) planting of trees and their maintenance etc. till Comp Bot. of Qty 38 — 11 NOS.

07/08/23 JE

material statement

① PCC M15
Stone Chips 129.56m³
Course Sand - 66.43m³

② PCC M20
Stone chips - 84.24m³
Course Sand - 42.12m³

③ PCC M30
Stone chips - 261.78m³
Course Sand - 130.90m³

④ E/W - 1006.20m³ + 598.69 = 1604.89

⑤ GSB Gr-3
Stone chips - 429.68m³
Course Sand - 188.29m³

⑥ WBM Gr-3
Stone chips - 217.46m³
Screening material - 43.13m³

⑦ Emulsion (SS-1) - 1.782 MT
Emulsion (RS-1) - 0.588 MT
Bitumen Sp. — Continuation 10.417MT

⑧ Stone Chips - 133.46m³
Course Sand - 128.56m³

07/08/23 JE

mixing challan of Stone material verified and found Correct

07/08/23 07/08/23

Abstract of Cost

1st on A/c Bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1/1 Clearing and Grubbing road land etc all Comp					
Qty vide TMBP. — ① /①					
= 0.23 Hect @ Rs. 597261.13/Hect — Rs. 137377=00					
2/2 Construction of embankment with approved material etc. all Comp					
Qty vide TMBP. — ④ /⑰					
= 1006.20 m³ @ Rs. 250.19/m³ — Rs. 251741=00					
3/3 Construction of Subgrade and earthen shoulder etc. all Comp.					
Qty vide TMBP. — ⑤ /⑱					
= 598.69 m³ @ Rs. 253.56/m³ — Rs. 151804=00					
4/5 Construction of GSB Gr-I etc all Comp					
Qty vide TMBP. — ⑥ /⑲					
= 482.79 m³ @ Rs. 1933.18/m³ — Rs. 933320=00					
5/6 P/L Spreading and Compacting WBM Gr-3 etc. all Comp					
Qty vide TMBP. — ⑥ /⑳					
= 179.72 m³ @ Rs. 2651.92/m³ — Rs. 476603=00					
6/7 P/A primer Coat with bitumen emulsion etc. all Comp					
Qty vide TMBP. — ⑦ /㉑					
= 2096.27 m² @ Rs. 59.17/m² — Rs. 124036=00					
7/8 patch work over WBM using MSS etc. all Comp.					

Continuation

C/o Rs. 1951241=00

Sch. XLV—Form No. 134 B/F Rs 1951241=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Qty vide TMBP. — (7)/(22)					
=2139.74 m² @ Rs 248.91/m² — Rs 532603=00					
8/9 P/A Tack Coat with bitumen emulsion etc all Comp					
Qty vide TMBP. — (8)/(23)					
=2139.74 m² @ Rs 20.14/m² — Rs 43099=00					
9/10 P/L Semi-dense bituminous Concrete etc all Comp					
Qty vide TMBP. — (8)/(28)					
=52.93 m³ @ Rs 13158.53/m³ — Rs 696981=00					
10/11 Construction of dry lean Cement Concrete etc all Comp.					
Qty vide TMBP. — (9)/(25)					
=13.50 m³ @ Rs 5981.39/m³ — Rs 80748=00					
11/12 Construction of cm-reinforced PCC etc all Comp					
Qty vide TMBP. — (9)/(26)					
=290.88 m³ @ Rs 7385.51/m³ — Rs 2149170=00					
12/13 RCC M15 grade Fm local stone etc all Comp					
Qty vide TMBP. — (9)/(27)					
=2 NOS. @ Rs 2550.07/No — Rs 5100=00					
13/14 RCC M15 grade 200 m local Stone etc all Comp					
Qty vide TMBP. — (9)/(28)					
=6 Nos @ Rs 729.95/No. — Rs 4377=00					
14/15 Direction and place identi-					

Continuation

C/o Rs 5462814=00

Sch. XLV—Form No. 134 B/F Rs. 5462814=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
friction sign etc. all Comp.					
Qty vide TMBP. — (9)/(28)					
= 1.92m² @ Rs 14752.34/m² — Rs 28324=00					
15/16 p/f of retro-reflectorised					
600mm equilateral triangle					
Qty vide TMBP. — (9)/(30)					
= 2Nos. @ Rs 4334.90/No. — Rs 8669=00					
16/17 p/f of retro-reflectorised					
600mm Circular					
Qty vide TMBP. — (10)/(31)					
= 5Nos. @ Rs 4235.50/No. — Rs 21177=00					
17/18 p/f of retro-reflectorised					
600mmx450mm rectangular					
Qty vide TMBP — (10)/(32)					
= 5Nos. @ Rs 4090.37/No. — Rs 20452=00					
18/19 p/f of retro-reflectorised					
900mm octagon stop board					
Qty vide TMBP. — (10)/(33)					
= 2Nos. @ Rs 8579.51/No. — Rs 17159=00					
19/20 RCC M15 grade boundary					
pillar etc. all Comp.					
Qty vide TMBP. — (10)/(34)					
= 75Nos. @ Rs 709.83/No. — Rs 53237=00					
20/23 p/L of hot applied thermo-					
plastic Compound etc. all Comp.					
Qty vide TMBP. — (10)/(35)					
= 111.80m² @ Rs 823.74/m² — Rs 92094=00					
21/24 p/L of hot applied thermo-					

Continuation

C/o Rs. 5703926=00

Sch. XLV—Form No. 134 B/f Rs. 5703926=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
plastic Compound etc. all Comp					
Qty vide TMBP. —				(10)/(31)	
= 120 m² @ Rs 925.46/m² —					Rs 111055=00
22/25 p/c of typical information					
Sign board etc. all Comp					
Qty vide TMBP. —				(11)/(37)	
= 2 NOS @ Rs 12395.55/NO. —					Rs. 24791=00
23/26 Ewo in excavation for					
Structures etc. all Comp.					
Qty vide TMBP —				(1)/(2)	
= 196.28 m³ @ Rs 34.41/m³ —					Rs. 6752=00
24/27 providing PCC M15 as cradling					
Course etc. all Comp.					
Qty vide TMBP. —				(2)/(4)+(5)	
= 138.40 m³ @ Rs 598.30/m³ —					Rs 82781=20
25/28 painting two Coats on new					
Concrete Surface etc. all Comp.					
Qty vide TMBP. —				(3)/(13)	
= 53.12 m² @ Rs 114.40/m² —					Rs 6077=00
26/29 Sand filling in foundation					
trenches etc. all Comp.					
Qty vide TMBP. —				(2)/(3)	
= 2.50 m³ @ Rs 550.45/m³ —					Rs 1376=00
26/30 plain/RCC M20 in Substructure					
etc. all Comp.					
Qty vide TMBP. —				(2)+(3)/(5)+(12)+(13)	
= 93.60 m³ @ Rs 6879.01/m³ —					Rs 643875=00

Continuation

C/o Rs. 7380629=00

B/F Rs. 7380624=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
27/31 providing bitumen painting over top surface etc. all Comp. Qty vide TMBP. — (9)/(8)					
= 28.20 m² @ Rs. 20.14/m² — Rs. 568=00					
28/32 p/l RCC in Superstructure (Deck Slab M25) etc all Comp. Qty vide TMBP. — (9)/(9)					
= 9.22 m³ @ Rs. 7877.63/m³ — Rs. 72632=00					
29/33 Supplying, fitting and placing HYSD bar etc. all Comp. Qty vide TMBP. — (9)/(10)					
= 1.52 MT @ Rs. 76937.38/MT — Rs. 116946=60					
30/34 p/l Joint Sealing Compound etc. all Comp. Qty vide TMBP. — (9)/(11)					
= 30 m @ Rs. 45.71/m — Rs. 1371=00					
31/35 providing weepholed in brick masonry etc. all Comp. Qty vide TMBP. — (9)/(12)					
= 80 Nos. @ Rs. 131.94/No. — Rs. 10555=00					
32/36 Dismantling of existing Structure etc. all Comp. Qty vide TMBP. — (9)/(13)					
= 1.50 m³ @ Rs. 644.67/m³ — Rs. 967=00					
33/37 Dismantling of existing Structure etc. all Comp.					

Continuation

C/o Rs. 7583668=00

Sch. XLV—Form No. 134 B/F Rs. 7583663=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Qty vide TMBP. — ⑤/16					
= 3m³ @ Rs 939.55/m³ — Rs 28 17000					
			Rs. 7586482=00		
Add 1% Labour Cess — Rs. 75864=00					
Add 12% GST — Rs. 910378=00					
Seigniorage fee — Rs 139923=00					
			Rs. 8712648=00		
less for 15.55% below as per agreement — (-) Rs. 1354817=00					
Net payble — Rs. 7357831=00					
Alew 17/08/23 JE			17/08/23 AEE		

34/25 planting of trees and their maintaance etc. at Camp

Qty vide TMBP — ①/38

= 11 Nos @ Rs. 1092.53/No — Rs 12018=00

Rs 7598500=00

Add 1% Labour Cess — Rs. 75985=00

Add 12% GST — Rs. 911820=00

Seigniorage fee — Rs 140144=00

Rs. 8726949=00

less for 15.55% below

as per agreement — Rs 920640=00 1356363=00

Rs 7806309=00 7369486=00

Alew 17/08/23 JE

17/08/23 AEE

Continuation

AE 19/9/23

B/P Rs. 7369486=00
limited as per available Allotment
Rs. 7357831=00

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SD 5%	— Rs.	367392	=00		
IT 2%	— Rs.	131989	=00		
Cess 1%	— Rs.	73578	=00		
Cess 1%	— Rs.	65995	=00		
Cess 1%	— Rs.	65995	=00		
~~Loyalty~~	Rs —	~~230554=00~~ 136406	=00		
SF	— Rs. —	140144	=00		
		6375832	=00		
Net Pay	— Rs.	6281684	=00		
Total	— Rs.	7357831	=00		

Passed for Rupees seventy three lac fifty seven thousand eight hundred thirty one only

Rs. 7357831=00

Executive Engineer