R/N :- NH82 Pachetan Road To Pachetandih (Rest Portion) via Pachetan

Schedule XLV-Form No. 134

______________________ DIVISION

[illegible] ______________________ SUB-DIVISION

Measurement Book

3199

Deepak Kumar

प्रमाणित किया जाता है कि इस मापि पुस्तिका में मशीन से छपे कुल-100 (एक सौ) पृष्ठ अंकित है। जिसे श्री.....नीरज वैभव.....
सहायक अभियन्ता, ग्रामीण कार्य विभाग, कार्य अवर प्रमण्डल...अरवाँ.....के नाम से निर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग, कार्य प्रमंडल
बिहार शरीफ (नालन्दा)
05-01-24

Sch. XLV-Form No. 134

बिहार शरीफ DIVISION

अरवाँ SUB-DIVISION

Measurement Book

No. 3199

Name of Officer नी नीरज वैभव
सहायक अभियन्ता अवर प्रमंडल

Date of first entry अरवाँ

Date of last entry

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 No.	L.	B.	D.	Contents of area
	1st on final Bill				
Name of work:- Construction of Road From NH-82 Pachetam Road To Pachetandih (Rest Portion) via Pachetan					
Agency:- Deepak Kumar					
Agreement No.:- MBD 01/2024-25					
Date of commencement :- 27-08-2024					
Date of completion :- 05-11-2024					
	MEASUREMENT				
① clearing and Grubbing Road land					
--- do --- do --- e/i					
	2	× 14.35	× 1.00	=	2870 m²
	1	× 25	× 1.00	=	25 m²
	2	× 240	× 1.00	=	480 m²
					3375 m²
	In HA, 3375/10000 = 0.3375 HA				
② Providing laying, Spreading & compacting GSB-II (Patchwork)					
--- do --- do --- e/i					
	5	× 1.8	× 0.4	× 0.175 =	0.63 m³
	9	× 2.0	× 0.5	× 0.150 =	1.35 m³
					1.98 m³

Continuation

Sch. XLV_Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BF	—	—	—	1.980m³
	8	1.7	0.8	0.175 =	1.90m³
	7	1.8	0.6	0.150 =	1.13m³
	5	1.5	0.5	0.175 =	0.66m³
	8	1.2	0.8	0.150 =	1.15m³
	6	1.6	0.7	0.150 =	1.01m³
	4	1.8	0.8	0.175 =	~~1.78m³~~ 1.01
	8	1.65	0.9	0.150 =	1.78m³
	6	1.5	0.5	0.175 =	~~1.26m³~~ 0.79
	4	2.0	0.9	0.175 =	1.26m³
	5	1.7	0.8	0.175 =	1.19m³
	8	2.1	0.8	0.175 =	2.35m³
	5	2.2	0.4	0.150 =	0.66m³
	8	1.8	0.9	0.175 =	2.27m³
	5	1.5	0.5	0.175 =	0.66m³
	6	2.3	0.8	0.175 =	1.93m³
	9	2.4	0.6	0.150 =	1.94m³
	7	1.5	0.8	0.175 =	1.47m³
	9	1.9	0.8	0.175 =	2.39m³
	6	2.1	0.4	0.150 =	0.76m³
	5	2.2	0.9	0.175 =	1.73m³
	8	1.5	1.1	0.175 =	2.31m³
	6	2.2	0.9	0.150 =	1.78m³
	8	1.9	0.8	0.175 =	2.13m³
	4	1.6	0.7	0.150	0.67m³
	5	1.7	0.9	0.150	1.15m³
	6	1.4	0.8	0.175 =	1.18m³
	9	1.8	0.6	0.175 =	1.70m³
	8	1.9	0.8	0.150 =	1.82m³
	5	1.6	0.9	0.175 =	1.26m³
	6	1.7	0.8	0.150 =	1.22m³
	4	1.4	0.5	0.175 =	0.49m³
	5	1.1	0.9	0.150 =	0.74m³

Continuation 46.47m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				46.47m³
	6	1.5	0.8	0.150	1.08m³
	5	1.7	0.9	0.175	1.34m³
	4	1.65	0.8	0.150	0.79m³
	5	1.5	0.9	0.175	1.18m³
	6	1.8	0.7	0.150	1.13m³
	9	2.5	0.5	0.175	1.97m³
	5	2.5	0.6	0.150	1.13m³
	8	1.9	0.9	0.175	2.39m³
	6	1.6	0.8	0.175	1.34m³
	8	2.0	0.8	0.175	2.24m³
	4	2.2	0.8	0.150	1.06m³
	6	2.3	0.9	0.175	2.17m³
	8	1.6	0.8	0.175	1.79m³
	5	2.3	0.9	0.150	1.55m³
	8	2.0	1.0	0.175	2.80m³
	6	1.7	1.1	0.150	1.68m³
	8	1.8	0.8	0.150	1.73m³
	4	1.5	0.9	0.175	0.95m³
	8	1.4	1.1	0.175	2.16m³
	6	1.2	0.8	0.150	0.86m³
				Total Qty =	17.81m³

3) Providing, laying, spreading Compacting WBM GR-II (Patchwork)

---do---	---do---	e/i		
5	2.0	0.65	0.075	0.49m³
9	2.2	0.75	0.075	1.19m³
				1.60m³

Continuation

Sch. XLV_Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Bf				1.60 m³
	8	1.900	1.050	0.075	= 1.20 m³
	7	2.000	0.850	0.075	= 0.89 m³
	5	1.700	0.750	0.075	= 0.48 m³
	8	1.400	1.050	0.075	= 0.88 m³
	6	1.800	0.950	0.075	= 0.77 m³
	4	2.000	1.050	0.075	= 0.63 m³
	8	1.850	1.150	0.075	= 1.28 m³
	6	1.700	0.750	0.075	= 0.57 m³
	4	2.200	1.150	0.075	= 0.76 m³
	5	1.900	1.050	0.075	= 0.75 m³
	8	2.300	1.050	0.075	= 1.45 m³
	5	2.400	0.650	0.075	= 0.59 m³
	6	2.500	1.050	0.075	= 1.18 m³
	5	1.600	0.600	0.075	= 0.36 m³
	9	2.500	0.700	0.075	= 1.18 m³
	8	1.900	1.000	0.075	= 1.14 m³
	7	1.600	0.900	0.075	= 0.76 m³
	9	2.000	0.900	0.075	= 1.22 m³
	6	2.200	0.500	0.075	= 0.50 m³
	5	2.300	1.000	0.075	= 0.86 m³
	8	1.600	1.200	0.075	= 1.15 m³
	6	2.300	1.000	0.075	= 1.04 m³
	8	2.000	0.900	0.075	= 1.08 m³
	4	1.700	0.800	0.075	= 0.41 m³
	5	1.800	1.000	0.075	= 0.68 m³
	6	1.500	0.900	0.075	= 0.61 m³
	9	1.900	0.700	0.075	= 0.90 m³
	8	2.000	0.900	0.075	= 1.08 m³
	5	1.700	1.000	0.075	= 0.64 m³
	6	1.800	0.900	0.075	= 0.73 m³
	4	1.500	0.600	0.075	= 0.27 m³
	5	1.200	1.000	0.075	= 0.45 m³

Continuation 28.09 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BF				28.09 m³
	6	1.6	0.9	0.075	= 0.65 m³
	5	1.8	1.00	0.075	= 0.68 m³
	4	1.75	0.9	0.075	= 0.47 m³
	5	1.6	1.0	0.075	= 0.60 m³
	6	1.9	0.8	0.075	= 0.68 m³
	9	2.6	0.6	0.075	= 1.05 m³
	5	2.6	0.7	0.075	= 0.68 m³
	8	2.0	1.0	0.075	= 1.20 m³
	6	1.7	0.9	0.075	= 0.69 m³
	8	2.1	0.9	0.075	= 1.13 m³
	4	2.3	1.0	0.075	= 0.69 m³
	6	2.6	1.3	0.075	= 1.52 m³
	8	2.10	0.9	0.075	= 1.13 m³
	5	2.4	1.0	0.075	= 0.90 m³
	8	2.1	1.10	0.075	= 1.39 m³
	6	1.8	1.2	0.075	= 0.97 m³
	8	1.90	0.9	0.075	= 1.03 m³
	4	1.6	1.0	0.075	= 0.48 m³
	8	1.5	1.2	0.075	= 1.08 m³
	6	1.3	0.9	0.075	= 0.53 m³
	5	1.9	1.2	0.075	= 0.86 m³
	3	2.6	1.4	0.075	= 0.82 m³
	4	2.3	1.3	0.075	= 0.90 m³
	5	1.9	1.5	0.075	= 1.07 m³
	3	1.9	0.8	0.075	= 0.34 m³
	5	2.6	1.0	0.075	= 0.98 m³
					50.61 m³

Continuation

Sch. XLV_Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				50.61m³
	6×	2.9×	0.9×	0.075=	1.17m³
	5×	1.9×	1.2×	0.075=	0.86m³
	5×	2.1×	0.9×	0.075=	0.71m³
		Total Qty =			53.35m³
9) Providing, laying, spreading and compacting WBM-Gr-III (Patch work measurement) — do — do — e/i					
	5	×2.05×	0.7×	0.075=	0.54m³
	9	×2.25×	0.8×	0.075=	1.22m³
	8	×1.95×	1.10×	0.075=	1.29m³
	7	×2.05×	0.9×	0.075=	0.97m³
	5	×1.75×	0.8×	0.075=	0.53m³
	8	×1.45×	1.10×	0.075=	0.96m³
	6	×1.85×	1.0×	0.075=	0.83m³
	4×	2.05×	1.10×	0.075=	~~0.96m³~~ 0.68m³
	8×	1.90×	1.2×	0.075=	~~0.83m³~~ 1.36m³
	6×	1.75×	0.8×	0.075=	~~0.68m³~~ 0.63m³
	4×	2.45×	1.2×	0.075=	0.88m³
	5×	2.150×	1.6×	0.075=	1.29m³
	8×	2.35×	1.10×	0.075=	1.55m³
	5×	2.45×	0.7×	0.075=	0.64m³
	6×	2.550×	1.100×	0.075=	1.26m³
	5×	1.650×	0.65×	0.075=	0.40m³
	9×	2.550×	0.75×	0.075=	1.29m³
	8×	1.950×	1.050×	0.075=	1.23m³
	7×	1.650×	0.95×	0.075=	0.82m³
	9×	2.050×	0.95×	0.075=	1.31m³
	6×	2.25×	0.55×	0.075=	0.56m³
					~~19.74m³~~ 20.24m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area 3
	No.	L.	B.	D.	
	BF				~~0.24m³~~ 19.74m
	5	2.35	1.05	0.075	0.93m³
	8	1.65	1.25	0.075	1.24m³
	6	2.35	1.05	0.075	1.11m³
	8	1.65	1.25	0.075	1.17m³
	4	1.75	0.85	0.075	0.45m³
	5	1.85	1.05	0.075	0.73m³
	6	1.55	0.95	0.075	0.66m³
	9	1.95	0.75	0.075	0.99m³
	8	2.05	0.95	0.075	1.17m³
	5	1.75	1.05	0.075	0.69m³
	6	1.85	0.95	0.075	0.79m³
	4	1.55	0.65	0.075	0.30m³
	5	2.5	1.5	0.075	1.41m³
	6	2.3	1.6	0.075	1.66m³
	5	1.85	1.05	0.075	0.73m³
	4	1.80	0.95	0.075	0.51m³
	5	1.65	1.05	0.075	0.65m³
	6	1.95	0.85	0.075	0.75m³
	9	2.65	0.65	0.075	1.16m³
	5	2.65	0.75	0.075	0.75m³
	8	2.05	1.05	0.075	1.29m³
	6	1.75	0.95	0.075	0.75m³
	8	2.150	0.95	0.075	1.23m³
	4	2.350	0.95	0.075	0.67m³
	6	2.45	1.050	0.075	1.16m³
	8	2.30	1.30	0.075	1.79m³
					= ~~44.20m³~~ 45.03m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				~~41.20m³~~ 45.03m³
	5	2.65	1.05	0.075	1.04m³
	8	2.65	1.5	0.075	2.39m³
	6	2.95	0.95	0.075	1.26m³
	8	1.65	1.40	0.075	1.39m³
	4	2.35	1.05	0.075	0.74m³
	8	2.50	1.40	0.075	2.10m³
	6	1.95	1.20	0.075	1.05m³
	5	2.4	1.50	0.075	1.35m³
	3	2.150	1.30	0.075	0.63m³
	4	2.100	1.40	0.075	0.88m³
	7	2.30	1.50	0.075	1.81m³
	5	1.25	1.050	0.075	0.49m³
	6	1.650	0.95	0.075	0.71m³
	3	2.150	1.30	0.075	0.63m³
	5	2.100	1.40	0.075	1.10m³
	4	2.25	1.2	0.075	0.81m³
	5	1.95	1.10	0.075	0.80m³
	7	2.40	1.20	0.075	1.51m³
	3	2.65	1.45	0.075	0.86m³
	9	2.95	1.90	0.075	3.78m³
	8	2.50	1.80	0.075	2.70m³
	5	2.80	2.10	0.075	2.20m³
	9	2.75	1.85	0.075	3.43m³
	6	2.10	2.05	0.075	1.93m³
	6	2.9	2.10	0.075	2.74m³
			Total qty =		~~82.53m³~~ 83.36m³
			limit =		82.82m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF	—	—	—	82.82m³
(5) Providing and applying Primer coat with Bitumen Emulsion (SS1)					
----	do	----	do	--e/i	
as same as Item (4) Qty wide = 82.82 / 0.075					
					= 1104.27 m²
(6) Providing and applying Tack coat with Bitumen Emulsion (RS1)					
----	do	----	do	--e/i	
	21	× (4.5+4.7+3.75)/3	=		90.65m²
	73	× 3.75	=		273.75m²
	26	× (3.75+5.0+3.75)/3	=		108.34m²
	219	× 3.75	=		821.25m²
	20	× (3.75+4.4+3.75)/3	=		79.34m²
	930	× 3.75	=		3487.5m²
	20	× (3.75+4.9+3.75)/3	=		82.67m²
~~930~~	~~×~~	~~3.75~~	~~=~~		~~3487.5m²~~
~~20~~	~~×~~	~~(3.75+4.9+3.75)/3~~	~~=~~		~~82.67m²~~
	126.7	× 3.75	=		475.12m²
	25	× (2.4+3.0+3.75)/3	=		76.25m²
	83	× 3.75	=		311.25m²
	18	× (3.75+5.8+3.75)/3	=		79.79m²
		100	× 3.75	=	375m²
					6260.91m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				6260.91 m^2
	14	$\frac{7.0+3.7+7.0+3.75}{4}$			= 75.07 m^2
	25	× 3.75			= 93.75 m^2
		Total Qty =			6429.73 m^2
⑦ Providing and laying semi-Dense Bituminous concrete.					
---do---	---do---				e/i
	21	$\frac{4.50+4.7+3.75}{3}$	× 0.025		= 2.26 m^3
	73	× 3.75	× 0.025		= 6.84 m^3
	26	$\frac{3.75+5.0+3.75}{3}$	× 0.025		= 2.70 m^3
	219	× 3.75	× 0.025		= 20.53 m^3
	20	$\frac{3.75+4.40+3.75}{3}$	× 0.025		= 1.98 m^3
	930	× 3.75	× 0.025		= 87.18 m^3
	126.7	× 3.75	× 0.025		= 11.87 m^3
	20	$\frac{3.75+4.9+3.75}{3}$	× 0.025		= 2.06 m^3
	25	$\frac{2.8+3.0+3.75}{3}$	× 0.025		= 1.98 m^3
	83	× 3.75	× 0.025		= 7.78 m^3
	18	$\frac{3.75+5.8+3.75}{3}$	× 0.025		= 1.99 m^3
	100	× 3.75	× 0.025		= 9.37 m^3
	14	$\frac{7.0+3.7+7.0+3.75}{4}$	× 0.025		= 1.87 m^3
	25	× 3.75	× 0.025		= 2.34 m^3
		Total Qty =			160.45 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				160.75m³
3) Construction of subgrade and Earthen shoulders					
-- do --	-- do --			-- e/i	
	2	X 21	X 1	X 0.3 =	12.6m³
	2	X 73	X 1	X 0.3 =	43.8m³
	2	X 26	X 1	X 0.3 =	15.6m³
	2	X 219	X 1	X 0.3 =	131.4m³
	2	X 20	X 1	X 0.3 =	12.0m³
	2	X 126.7	X 1	X 0.3 =	76.02m³
	1	X 25	X $\frac{0.6+0.3}{2}$	X 0.3 =	3.37m³
	2	X 83	X 1.0	X 0.3 =	49.8m³
	2	X 18	X 1.0	X 0.3 =	10.8m³
	2	X 100	X 1.0	X 0.3 =	60.0m³
	2	X 14	X 1.0	X 0.3 =	8.4m³
	1	X 25	X $\frac{0.5+0.3}{2}$	X 0.3 =	3.0m³
			Total Qty =		996.79m³
9) Reinforced cement concrete M15 Km stone					
-- do --	-- do --			-- e/i	
Qty = 3.00 NOS				=	3.00 NOS.
10) Reinforced cement Concrete M15 grade 200 m stone					
-- do --	-- do --			-- e/i	
Qty = 7.00 NOS				=	7.00 NOS

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(11) Providing and fixing of Retro-Reflectorised 600mm Equilateral triangle					
--- do --- do --- e/i					
Q+y = 13.00 NOS					= 13.00 NOS
(12) Providing and fixing of Retro-Reflectorised 600mm Circular					
--- do --- do --- e/i					
Q+y = 2.00 NOS					= 2.00 NOS
(13) Providing and fixing of Retro-Reflectorised 600mm x 450mm Rectangular					
--- do --- do --- e/i					
Q+y = 3.00 NOS					= 3.00 NOS
(14) Providing and laying of hot applied Thermoplastic Compound Road marking					
--- do --- do --- e/i					
	2	× 21	× 0.1	=	4.2m²
	2	× 73	× 0.1	=	14.6m²
	2	× 26	× 0.1	=	5.2m²
	2	× 219	× 0.1	=	43.8m²
					67.8m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF	—	—	—	$67.8m^2$
	2	20	0.1	=	$4.0m^2$
	2	930	0.1	=	$186m^2$
	2	20	0.1	=	$4.0m^2$
	2	126.7	0.1	=	$25.34m^2$
	2	25	0.1	=	$5.0m^2$
	2	83	0.1	=	$16.6m^2$
	2	18	0.1	=	$3.6m^2$
	2	100	0.1	=	$20m^2$
	2	14	0.1	=	$2.8m^2$
	2	25	0.1	=	$5.0m^2$
			Total Qty =		$340.14m^2$
			Limit =		$340.00m^2$
(15) Planting of trees by the road side					
--- do --- do --- e/i					
Qty =	80.NOS				= 80.00NOS.
(16) Providing and fixing Logo of Project					
--- do --- do --- e/i					
Qty =	2.00 NOS				= 2.00NOS
(17) Providing and fixing citizen Information Board :					
--- do --- do --- e/i					
Qty =	2.00 NOS				= 2.00 NOS.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(18) Providing and fixing 'LOGO' of maintenance board					
---do -- - do - -e/i					
Qty = 1.00 Nos					= 1.00 Nos
		Initials 14/11/24 AE			
ABSTRACT OF COST					
1) Clearing and Grubbing Road land					
---do ---do ---e/i					
0.3375 HA VT MB P — 01					
	@ Rs 76926.08/HA				Rs 25962/=
2) Providing laying, spreadings compacting GSB-II					
----do -- -- do --e/i					
77.81 m^3 VT MB P — 03					
	@ Rs 1427.12/m^3 — Rs				111044/-

Continuation Rs 137006/-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				Rs 137006/-
3) Providing, laying, spreading compacting WBM Gr-II					
--- do ---	--- do ---			e/i	
53.35 m³	VTMB			P — (06)	
	@ 3032.67/m³				Rs 161793/-
4) Providing, laying, spreading and compacting WBM Gr-III					
--- do ---	--- do ---			e/i	
82.82 m³	VTMB			P — (08)	
	@ 3061.86/m³				Rs 253583/-
5) Providing and applying Primer Coat with Bitumen Emulsion (SS1)					
--- do ---	--- do ---			e/i	
1104.27 m²	VTMB			P — (09)	
	@ Rs 57.15/m²				Rs 63109/-
6) Providing and applying Tack Coat with Bitumen Emulsion (RS1)					
--- do ---	--- do ---			e/P	
6429.73 m²	VTMB			P — (10)	
	@ Rs 19.60/m²				Rs 126023/-
					Rs 741514/-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				Rs 741514/-
(7) Providing and laying semi-Dense Bituminous concrete					
--- do --- do --- e/i					
160.75 m³ VTMB P				(10)	
@ 1302.18/m³					Rs 209299 4/- 209299/-
(3) Construction of subgrade and Earthen shoulder					
--- do --- do --- e/i					
996.79 m³ VTMB P				(11)	
@ 264.51/m³					Rs 263661/-
(9) Reinforced cement concrete M15 KM stone					
--- do --- do --- e/i					
3.00 NOs VTMBP				(11)	
@ 2765.06/NOs					Rs 8295/-
(10) Reinforced cement concrete M15 200 mm stone					
--- do --- do --- e/i					
7.00 NOs VTMB P				(11)	
@ 796.38/NOs					Rs 5575/-
					Rs 3,112039/-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				Rs 3112039/-
(11) Providing and fixing of Retro-Reflectorised 600mm Equilateral triangle					
---do---	---do---				e/i
13.00 NOs	VTMB P				(12)
	@ 4411.34				Rs 57347/-
(12) Providing and fixing of Retro-Reflectorised 600mm circular					
---do---	---do---				e/i
2.00 NOs	VTMB P				(12)
	@ 4253.66				Rs 8507/-
(13) Providing and fixing of Retro Reflectorised 600mm*450mm rectangular					
---do---	---do---				e/i
3.00 NOs	VTMB P				(12)
	@ 4109.13				Rs 12327/-
(14) Providing and laying of hot applied Thermoplastic Compound Road Marking					
---do---	---do---				e/i
340 m²	VTMB P				(13)
					Rs 3190220/-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				Rs 3190220/-
	@ 886.5/m²				Rs 301410/-
(15) Planting of trees by the road side					
--- do --- do --- e/i					
80.0 NOS	VTMB			P (13)	
	@ 1305.10				Rs 104408/-
(6) Providing and fixing 'LOGO' of Project					
--- do --- do --- e/i					
2.00 NOS	VTMB			P (13)	
	@ 11526.67				Rs 23053/-
(17) Providing and fixing citizen Information Board					
--- do --- do --- e/i					
2.00 NOS	VTMB			P (13)	
	@ 11526.67				Rs 23053/-
(18) Providing and fixing 'LOGO' of maintenance board					
--- do --- do --- e/i					
1.00 NOS	VTMB			P (14)	
	@ 11526.67				Rs 11526/-
					Rs 3653670/-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	BF				Rs 3653670/-
	Add labour cost @ 1%				Rs 36537/-
	Add GST cost @ 18%				Rs 657661/-
	Add Seignorage @ 10%				Rs 41686/-
					Rs=4389554/-
	Less below 0.04% as Per agreement				Rs = 1755/-
					Rs 4387799/-

Diwan 14/11/24 AE

material statement

1. E/W = 996.79 m^3
2. GSB-II (Stone metal) = 56.02 m^3
3. Local sand = 37.35 m^3
4. WBM Gr-II (Metal) = 64.55 m^3
5. Screening = 14.40 m^3
6. WBM Gr-III (metal) = 100.21 m^3
7. Screening = 19.87 m^3
8. Emulsion (SS1) = 0.939 MT
9. Emulsion (RS1) = 1.929 MT
10. SDBC = 17.683 MT
11. Waste Plastic (7%) = 1.237 MT
12. Stone chips = 229.87 m^3

Diwan 14/11/24 AE

Continuation