

MR-3054. பிழைப்புகள் package No. MR-N/2019-20
பெயர்/03, 29351 என அ அ 20 1
Agreement No. 82 MB/2020-21

Measurement Book

Schedule XLV-Form No. 134

Rumiaipur

DIVISION

SUB-DIVISION

Lakshmi Ray

1353

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	
Name of scheme :-	construction of				
	Road with 5 year				
	maintenance of Package				
	No. M/R- N/2019-20 Baland				
	03 Under M/R 3054 scheme				
	(2) Chancia to morang				
Agency name:-	LAL Babu Ray				
	At Nandpur Bhagwanpur				
	muzaffarpur				
	Dist - Muzaffarpur				
Date of start :-	19.09.2020				
Date of Completion :-	18.09.2021				
Date of Entry :-	10/12/2020				
	<u>work done</u>				
① Providing clearing and					
frubbing road land					
<u>as per SP.</u>					
	$2 \times 30 M \times 30.00 \times 1.00 = 1800.00 m^2$				
	$2 \times 34 M \times 30.00 \times 1.00 = 2040.00 m^2$				
	$2 \times 1 M \times 17.00 \times 1.00 = 34.00 m^2$				
	<u>$= 3874.00 m^2$</u>				
	<u>$= 0.3874 \text{ hect}$</u>				

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					8 ft. 5.333m 5.872m
					3.00 x 1.89 x 0.125 = 0.729m ³
					10.00 x 1.830 x 0.125 = 2.202m ³
					5.390 x 1.890 x 0.125 = 1.282m ³
					3.90 x 1.31 x 0.125 = 0.634m ³
					6.590 x 2.490 x 0.125 = 2.525m ³
					<u>65.519m³</u>
					<i>10/12/2024</i>
					<i>[Signature]</i>

Running on A/c side

Date of Entry:- 19/4/24

① Providing water Bound
measures with Stone

Screeny for 5' -- 31/4

$$8.580 \times 2.150 \times 0.075 = 1.383m^3$$

$$7.210 \times 1.120 \times 0.075 = 0.605m^3$$

$$10.04 \times 1.320 \times 0.075 = 0.993m^3$$

$$8.580 \times 1.220 \times 0.075 = 0.812m^3$$

$$7.140 \times 1.420 \times 0.075 = 0.769m^3$$

$$8.220 \times 2.150 \times 0.075 = 1.406m^3$$

$$7.210 \times 2.150 \times 0.075 = 1.162m^3$$

$$4.390 \times 1.420 \times 0.075 = 0.467m^3$$

$$10.10 \times 2.150 \times 0.075 = 1.628m^3$$

$$\underline{\underline{60.221m^3}}$$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Running on Old bld					
Date of Entry: 20/02/2024					
① Pls & laying LBM					
iii — as per Specification.					
$30 \text{ Nos} \times 30.00 \times 3.75 \times 0.075 = 253.125 \text{ m}^3$					
$27 \text{ Nos} \times 30.00 \times 3.75 \times 0.075 = 227.81 \text{ m}^3$					
$1 \text{ Nos} \times 8.00 \times 3.75 \times 0.075 = 2.25 \text{ m}^3$					
$= 2250 \text{ m}^3$					
$= 507.375 \text{ m}^3$					
$= 483.182 \text{ m}^3$					
Vibash 20/02/2024 08					

Running on Old bld					
Date of Entry: 27/05/2024					
① Pls and laying (SS)					
Prime Cost — as per					
SP-					
$30\text{ Nos} \times 30.00 \times 3.75 = 3375.00\text{ m}^2$					
$27\text{ Nos} \times 30.00 \times 3.75 = 3037.50\text{ m}^2$					
$1\text{ Nos} \times 8.00 \times 3.75 = 30.00\text{ m}^2$					
$= 6442.50\text{ m}^2$					
Vibash 27/05/2024					

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

Running on the side

Date of Entry: 28/05/2024

① Pl and laying table

Cont (Rs) — as per

SP-

$$30\text{ M} \times 30.00 \times 3.75 = 3375.00\text{ m}^2$$

$$27\text{ M} \times 30.00 \times 3.75 = 3037.50\text{ m}^2$$

$$1\text{ M} \times 8.00 \times 3.75 = 30.00\text{ m}^2$$

$$= 6442.50\text{ m}^2$$

② Pl and laying

2nd Premise Carpet

as per SP-

$$30\text{ M} \times 30.00 \times 3.75 = 3375.00\text{ m}^2$$

$$27\text{ M} \times 30.00 \times 3.75 = 3037.50\text{ m}^2$$

$$1\text{ M} \times 8.00 \times 3.75 = 30.00\text{ m}^2$$

$$= 6442.50\text{ m}^2$$

Vikas
28/05/2024
JS

28/05/2024
JS

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Running on the hill					
Date of Entry 01/06/2021					
① Pl and laying field					
Coar (P.S.) as					
Per SP					
$30M \times 30.00 \times 3.75 = 3375.00m^2$					
$27M \times 30.00 \times 3.75 = 3037.50m^2$					
$1M \times 8.00 \times 3.75 = 30.00m^2$					
<u>$= 6442.50m^2$</u>					
② Pl and laying					
Semi dense Birtumish					
Concrete 25mm thick					
as per SP					
$30M \times 30.00 \times 3.75 \times 0.025 = 84.375m^3$					
$27M \times 30.00 \times 3.75 \times 0.025 = 75.9375m^3$					
$1M \times 8.00 \times 3.75 \times 0.025 = 0.75m^3$					
<u>$= 161.062m^3$</u>					
③ Pl Plantation of trees					
as per SP					
47 No.					
④ Pl and laying					
informal Sign Board					
as per SP					
2 No.					
Witnessed by 01/06/2021					
08					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of ^{DP} ^{Cost} Feet of ^{at 1001 2021} Providing ^{Cheng and} drainage ^{road} ^{Link} as per spec					
Qty vide TMS page (1)					
Item no (1) -		0.3824	hour		
		@ 494.96	70/hour		19125 = 60
(2/3) PLU ^{drain} ^{to} ⁱⁱ as per spec					
Qty vide TMS page					
no (3) item no (2)					
-		65.519	m ³		
		@ 2140.31	m ³		140230 = 60
(3/4) PLU ^{WBM} ^{to} ⁱⁱ - (a) Per spec					
Qty vide TMS page no (11)					
Item no (1) -		309.259	m ³		
as per limit					
		7	56.11	m ³	
		@ 3860.94	m ³		
(4/5) PLU ^{WBM} ^{to} ⁱⁱ - (a) Per spec					216632 = 60
Qty vide TMS page no					
(12) item no (1) -		483.182	m ³		
as per limit =		3565.11	m ³		
		80.76	m ³		
		@ 3565.11	m ³		282918 = 60

Continuation (U-663960 = 60

Continuation

Continuation

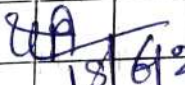
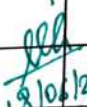
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
as per sn BF				26,92,838	✓
Qty vide TMO Pg					
no (14) Item					
no (4) 2nd					
(6) 9390.27/eqs					
				1878070	✓
(12)				2711618700	✓
(12) add 1% Govt					
cess				27116200	✓
(13) add 12% hst					
(28)				325394700	✓
				3064128200	✓
deduction 0.69%					
less as per Agreement					
				21142200	✓
				3042986200	✓
01/06/2021 01/06/2021 01/06/2021					
X-A-P C2P 16/6/21					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(i) RS ₁ -		3.221		m.T	
(ii) SS ₁ -		5.426		m.T	
(iii) SG -		12.240		m.T	
(iv) UG ₁ -		19.327		m.T	
(v) Crushed stone -		173.54 m ³			
		@ 470.04 m ³			
9.5 mm to 4.25 mm					81755 = 00
		134.177 m ³			
		@ 528.94 m ³			70972 = 00
4.25 mm below					
		96.513 m ³			
		@ 200.45 m ³			19346 = 00
fill -		2.119 m.T			
		@ 3555.38 m ³			25311 = 00
					25297 = 00
(c) local sand -		33.41 m ³			
		@ 116.85 m ³			3904 = 00
(d) Metal - 63 mm to 45 mm					
- 62.89 m ³		@ 427.69 m ³			29036 = 00
53 mm to 22.5 mm					
- 92.719 m ³		@ 458.24 m ³			44777 = 00
26.5 mm to 9.5 mm		29.35 m ³			
		@ 550.85 m ³			16167 = 00
9.5 mm to 2.36 mm		20.96 m ³			
		@ 411.33 m ³			8621 = 00
(e) stone screenings -		34.34 m ³			
		@ 345.52 m ³			11865 = 00
(f) Bindy material -		4.48 m ³			
		@ 131.28 m ³			588 = 00
					= 312346 = 00

Continuation

Vibash
01/06/2021

JTB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① S. D. @ 8% —				2,43,439 = w	
② I. Tan @ 1% —				30,430 = w	
③ Cost @ 1% —				30,430 = w	
④ SS ST @ 1% —				30,430 = w	
⑤ L. Cen @ 1% —				30,430 = w	
⑥ 2. Fee @ 10% —				31,235 = w	
⑦ Royalty —				85,128 = w	
Totalled:				4,84,522 = w	
By CFMS —				25,61,464 = w	
Total in				30,42,986 = w	
passed for R) 30,42,986 = w					
(R) 30 Thirty lakhs forty two two thousand nine hundred eighty six only.)					
 18/6/21 Executive Engineer R. W. D. Works Division Belsand 18/06/21  18/06/21					

Andon 2nd Plc bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work & construction of					
Road work & year					
Maintenance from of					
Package No. MR. N/2019-20					
Bolsand / 03 under MR 3053					
Scheme (4) Bhakra Narmada					
to Marang					
Agency name &					
LAL BABU RAY					
Date of Start &					
19.09.2020					
Date of Completion &					
18.09.2021					
Date of Entry &					
19/09/2021					
work done					

① Providing brick masonry

as per spec

$$2 \times 6.00 \times 0.400 \times 0.600$$

$$= 2.88 \times 2 \text{ m}^3$$

$$= 5.76 \text{ m}^3$$

② Pl. plastering with

Cement mortar as

per spec

$$4 \text{ nos} \times 6.00 \times 0.600 = 14.40 \text{ m}^2$$

$$2 \text{ nos} \times 6.00 \times 0.400 = 4.80 \text{ m}^2$$

$$4 \text{ nos} \times 0.400 \times 0.600 = 0.96 \text{ m}^2$$

$$= 20.16 \text{ m}^2 \times 2 \text{ H.}$$

$$= 40.32 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Providing painting of two Cusps Per SP					
	4 Nos	8.00	0.60		14.40
	2 Nos	4.00	6.00		48.00 m ²
	4 Nos	0.400	0.600		0.9600 m ²
					<u>63.360 m² x 2 SP</u>
					126.72 m ²
					As per drawing 117.12 m ²
(4) Providing and fixing Setback Board Per SP					
	2 Nos				
(5) P/W Road marking with 1:100 Asphalt Compound as per SP (B. 1)					
	30 Nos	30.00	23.10	0.100	180.00 m ²
	27 Nos	30.00	23.10	0.100	162.00 m ²
	1 No	8.00	23.10	0.100	1.600 m ²
					<u>343.600 m²</u>
(6) P/W Boundary Pillar as per SP 24 Nos					
(7) P/W Retro-reflectant dots for SP as					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Per sp-					
① 60mm curved & triangle					
-		32 No			
② 60mm circular					
-		8 No			
③ 60mm x 45mm Rectangular					
-		13 No			
④ No Direction & Identification of Sign					
SP					
$2 \times 1.200 \times 0.800 = 1.920m^2$					
⑤ Pl. balance sign					
as per sign					
① 200mm			8 No		
② 100mm			3 No		
⑥ Pl. Construction of Sub grade & Earthen Shoulder					
as per sp					
$2 \times 30M \times 30.00 \times 0.70 \times 0.30 = 378.00m^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BP-378.00m ²			
2x22m x 3.00 x 0.90 x 0.300					437.40m ³
2x114m x 8.00 x 0.700 x 0.300					3.360m ³
					818.760m ³
		Nil base 19/02/24 JP			
ABSTRACT OF COST					
Date of Entry -				19.07.2021	
① P/R clearing and					
① grubby road land as					
Per sq					
Qty vide TMS Page no (15)					
item no. (1) - 0.3874 hect					
② 49496.20/hect	19175.00				
② P/R sub grad and					
② Garden should be					
Per sq					
Qty vide TMS Page no (24)					
item no. (1) - 818.760m ³					
② 176.25/m ³					
	= 144215.00				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) P/W L/S B Jr S				B.F. =	163890 = 00
Per SPM				— as	
Qty vide TMS Page					
n. (15)		Item n. (2)			
		65.519 m	3		
		(2) 2140.31 /m ³			
					= 140230 = 00
(4) P/W WBM D				— as	
Per SPM					
Qty vide TMS Page					
n. (15)		Item n. (3)			
		56.11 m	3		
		(2) 3860.94 /m ³			
					= 216632 = 00
(5) P/W WBM III				— as	
Per SPM					
Qty vide TMS Page					
n. (15)		Item n. (4)			
		80.76 m	3		
		(2) 3565.11 /m ³			
					= 287918 = 00
(5) P/W and applying (SS.) Prime Coat				— as	
Per SPM					
Qty vide TMS Page n. (16)					
Item n. (5)					
		1076.25 m ²			
		(2) 4102 /m ²			
					= 44168 = 00
					C. 852843 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Plu Jacob Coat (P.S.)			BP = 85		2843 = 00
as per sn					
Qty vide TMB Page no (10)					
item no (6) -		1076.75 m ²			
		13.91/m ²		~ 14	977200
(8/8) Plu 2mm mss				as	
per sn					
Qty vide TMB Page no (10)					
item no (7) -		1076.75 m ²			
		203.48/m ²		~ 2	19097.00
(9/9) Plu Jacob Coat					
(P.S.) as per					
sn					
Qty vide TMB Page no (12)					
item no (8) -		6442.50 m ²			
		11.67/m ²		~ 75	183 = 00
(10/10) Plu 2mm SBC				as	
per sn					
Qty vide TMB Page no (12)					
item no (9) -		161.562 m ³			
		1016.9450/m ³			1637839 = 00
(10/10) Plu Plandy of trees					
as per sn					
Qty vide TMB Page					
no (12) Item no (10)					
- 47M ² @ 80.30/each =					37614 = 00

CU = 2837553 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF =	239	1243 = ∞
(10) 600mm Circles					
Qty vide					Page no (23)
Item no. (2)	(11)				8 Nos
	(2)	3780	321		each
					30242 = ∞
(11) 600mm x 450mm rectangles					
Qty vide					Page no (23)
Item no. (8)	(11)				13 Nos
	(2)	3651	20		each
					47465 = ∞
(15/14) Pls Boundary Plls					
					as per spec
Qty vide					TMB Page
No. (22)					Item no. (6)
					24 Nos
	(2)	508	08		each
					12193 = ∞
(16/14) Pls Road marking					
					as per Spec (A.S)
Qty vide					TMB Page
No. (22)					Item no. (5)
					343.60 m ²
	(2)	735	40		/m ²
					252683 = ∞
					Cr. 3333832 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17			Br	33	33832 = 00
18 PL	Each	Br	2		
		as	per	sq	
Qty vide TMS Page					
no	(18)	Item no.	(11)		
	2 No				
	+				
Qty vide TMS Page				(22)	
Item no.	(4)	2 No			
	= 4 No				
	@ 9390.22/each				
				= 37	561 = 00
(18/19) PL	Br	war		(1x)	
	as	per	sq		
Qty vide TMS Page					
no	(21)	Item no.	(1)		
	5.70 m ³				
	@ 5756.91/m ³				
				= 33	159 = 00
(19/22) PL	Plastering	work			
	as	per	sq		
Qty vide TMS Page					
no	(21)	Item no.	(2)		
	40.32 m ²				
	@ 125.15/m ²				
				= 70	62 = 00
				Or	3411 614 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ma. Price					
① Earth & 818.26 m ²					
② 34.82 m ²					28501 = 00
Nibbas 19/08/2021 JJB					

Memorandum of 2nd on A.C. Bill Payment

① S.I. @ 8% —	63,848 = 00
② T. Tax @ 1% —	7,981 = 00
③ C.I. ST @ 1% —	7,981 = 00
④ S.I. ST @ 1% —	7,981 = 00
⑤ L. Tax @ 1% —	7,981 = 00
⑥ S. Fee @ 10% —	2,850 = 00
⑦ Royalty @ —	27,019 = 00
Total Ded'n. —	1,25,641 = 00
By C.F.M.S	6,72,464 = 00
To full Bill Amt	7,98,105 = 00
parsed for Rs 7,98,105 = 00 (Rs Seven lakh, ninety Eight thousand one hundred Five only)	

12/08/21
 Executive Engineer
 R. W. D. Works Division
 Belsand

Continuation

12/08/21
 12/08/21

3rd & final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of road with 5 years maintenance of pkg. no: - MR-N/2013-20/sabond khoneer, Ghat to morang. under MR-3054 scheme.					
Agency name: - Sri Lal Baber Ray					
Date of start: - 19/09/2020.					
Date of Completion: - 18/09/2021.					
Page No: - 82/MBD/2020-21.					
measurement					
Date of Entry: - 21.08.21					
① Cost of subgrade providing, laying, spreading & compacting WBM-III - as per tech specification.					
for CC pavement.					
4 x 30.00 x 3.75 x 0.075 =					33.75 m ³
3 x 30.00 x 3.75 x 0.075 =					25.31 "
1 x 10.00 x 3.75 x 0.075 =					2.81 "
total qty =					61.87 m ³
Sd/-				Sagunb	
22.04.22				21.08.21	
A.E.				J.E.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of entry: - 26.08.21					
① corr. of 4m reinforcement					
PCC pavement of					
m30 grade - to -					
as per tech specification					
4 x 30.00 x 3.75 x 0.150					85.50 m
3 x 30.00 x 3.75 x 0.130					64.12
1 x 10.00 x 3.75 x 0.130					7.13
total qty = 156.75 m					
<u>Wajah</u> 22.07.22 A.E					<u>Sagunb</u> 26.08.21 J.E

Date of Entry: -					
(1) Road marking (P/A) of					
hot applied thermoplastic					
Compound 2.5mm th. - to -					
as per tech specification					
2 x 7 x 30.00 x 0.100					42.00 m
2 x 1 x 10.00 x 0.10					2.00 "
total qty = 44.00 m					

(2) printing new letter &					
figure of any shade with					
synthetic - to - as per					
specification -					
2 x 88 = 176 liter					

(3) corr. of subgrade &					
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Continuation

1,67,645 ru

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
providing well graded materials - to - as per spec.					
Qty. Etc. TMB, P-15					
65.519 m ³ @ Rs 2190.31/m ³					140230 =
4) providing, laying, spreading & compacting WBM-II - to as per spec.					
Qty. Etc. TMB, P-15, item-03					
309.259 m ³ @ Rs 3860.94/m ³					1194030 =
5) providing, laying, spreading & compacting WBM-III - to as per spec.					
Qty. Etc. TMB, P-15, item-04					
483.137 m ³ @ Rs 3565.11/m ³					1722615 =
6) P/A primer coat (SS-1) - to - as per spec.					
Qty. Etc. TMB, P-16, item-05					
6442.50 m ² @ Rs 41.02/m ²					264271 =
7) P/A Tick coat (RS-5) - to - as per spec.					
Qty. Etc. TMB, P-16, item-06					
6442.50 m ² @ Rs 13.91/m ²					89615 =
8) providing, laying and rolling of 20mm th. M.S. - to - as per spec.					
Qty. Etc. TMB, P-16, item-10					

35,78,406 =

BIF: -35,78,406 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6442.50 m ² @ Rs 203.48/m ² Rs 1310920 =					
9/9) P/A Tank coat (RS-I)					
on prepared bituminous					
surface - do - as per					
tech specification					
Qty side TMB, P-17, item-08					
6442.50 m ² @ Rs 11.67/m ² Rs 75184 =					
10/10) P/L SDBC of 25 mm th.					
- do - as per tech spec					
Qty side TMB, P-26, item-10					
161.062 m ³ @ Rs 10169.00/m ³ Rs 1637839 =					
11/11) providing, laying, spreading					
& compacting WBM-II - do					
- do - as per specification					
Qty side TMB, P-32, item-01					
61.87 m ³ @ Rs 3565.11/m ³ Rs 220573 =					
12/12) Cont. of 40-reinforced					
CC pavement m30 grade					
- do - as per specification					
Qty side TMB, P-33, item-01					
156.75 m ³ @ Rs 7374.01/m ³ Rs 1155876 =					
13/13) RCC m15 grade km					
Stone - do - as per					
tech specification					
Qty side TMB, P-27, item-11					
03 nos @ Rs 2390.74/m Rs 7022.00 =					
14/14) RCC m15 grade 200m					

79,85,820 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stone - to - as per tech specifications					
Qty vide TMB, P-27, item-12(i)					
08 nos @ Rs 637.71/m ²					Rs 5101.28
15/15) providing & erecting direction and floor identification board - to - as per tech specifications					
Qty vide TMB, P-27, item-13					
1.92 m ² @ Rs 12386.96/m ²					Rs 23782.26
16/16) P/F of retro-reflectorised cautionary, regulatory, & informative sign board - to - as per spec					
a) 600 mm square sign board					
Qty vide TMB, P-27, item-14					
32 nos @ Rs 3680.97/m ²					Rs 11779.10
17/17) P/F of retro-reflectorised cautionary sign board - to - as per tech spec					
ii) 600 mm Circles					
Qty vide TMB, P-28, P-Item - H(ii)					
08 nos @ Rs 3780.32/m ²					Rs 30242.56
18/18) P/F of retro-reflectorised sign board - to - as per specifications					
(iii) 600 mm x 450 mm rectangles					
Qty vide TMB, P-28					
13 nos @ Rs 3651.20/m ²					Rs 47465.60

82,10,201.20

BIF:- 22.10.2017

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/19) RCC m/s grade boundary pillar - to - as per tech specification					
Qty Vide TMB, P-28, item-15					
24 nos @ Rs 508.08/m					Rs 12193.92
20/20) painting new letter & figures of m/s shole - to - as per specification					
Qty Vide TMB, P-33, item-02					
176.00 letter @ Rs 0.51/letter					Rs 90.00
21/21) planting of tree by the road - to - as per specification					
Qty Vide TMB, P-26 + P34					
47 + 307 nos					
77 nos @ Rs 800.20/20					Rs 61623.00
22/22) P/L MATC of 2.5 mm th - to - as per tech specification					
Qty Vide TMB, P-28, item-16					
343.60 m ²					
44.00 m ² Vide TMB, P-33, item-01					
387.60 m ² (Limit)					
356.00 m ² @ Rs 735.90/m ²					Rs 261802.00
23/23) P/F of typical room/boy reformatory Agn board - to - as per specification					
Qty Vide TMB, P-29					
09 nos @ Rs 9390.27/20					Rs 37561.24

Continuation

85,83,470.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
24/24) 8/10 (1.3) in ground					
— to — as per spec.					
Qty Cite TMB, P-24					
5.26 m ³ (1.3) @ 5750.91/m ³ to 30177.00					
25/25) plastering with 50 (1.3)					
on brick work in sub str.					
— to — as per specifications					
Qty Cite TMB, P-25					
40.32 m ² (2) @ 175.15/m ² to 7062.00					
26/26) painting two coats					
including a primer coat					
— to — as per specifications					
Qty Cite TMB, P-26 Item 10					
117.12 m ² (2) @ 95.62/m ² to 11190.00					
Total area to 26,39,89.00					
add 12% GST + 0.1% LC 1+7 to 11,22,55.00					
Total to 37,79,84.00					
(-15) 0.65% as per spec 1- to 6732.00					
to 31,06,10.00					
less one payment c.d. TMB, P-30					
(-1) to 38,41,091.00					
Net payable amt to 58,99,019.00					
Signature 12.08.22 A.E. Signature 12.08.22 J.E.					
C.E. Signature 01/09/22					

materials Statement
(upto diff measurement)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Soil (e/w) - 840 m ³					
			② 13.78/m ³		116128 = w
2) LSS-II - 65.519 m ³					
3) 26.5mm - 9.5mm = 29.29 m ³					
			② 1350.81/m ³		16133 = w
4) 9.5mm - 2.36mm = 20.97 m ³					
			② 1411.33/m ³		8629
5) 4/59mm - 33.55 m ³					
			② 1116.85/m ³		13920 = w
6) LSSm-III - 309.289 m ³					
7) 63mm - 45mm = 374.20 m ³					
			② 1427.69/m ³		160093 = w
8) S/Screening = 82.26 m ³					
			② 1395.52/m ³		28423 = w
9) Binding materials = 29.74 m ³					
			② 1131.28/m ³		3298
10) LSSm-III - 483.19 m ³					
11) 53mm - 22.4mm = 584.61 m ³					
			② 1458.22/m ³		217361 = w
12) S/Screening = 115.96 m ³					
			② 1345.52/m ³		90068 = w
13) M/S - 6442.00 m ²					
S/clipo = 173.95 m ³					
(13.2mm - 0.09mm) ② 1470.09/m ³					1681762 = w
14) SPBC - 161.062 m ³					
15) 9.5mm - 4.75mm = 134.16 m ³					
			② 1528.94/m ³		70965 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1b) below	4.28 m	31.48 m ²			
		② 100.00/m ²			19339.00
1c) filler =	2.09 m ³				
		② 100.00/m ³			25196.00
(7) B/W (1:3) =	5.26 m ³				
(9) brick =	2880 no				
		② 100.00/no			15091.20
(5) C/sand =	1.38 m ³				
		② 100.00/m ³			208.00
8) C.P. (1:4) =	70.32 m ³				
		C/sand = 0.97 m ³			
		② 100.00/m ³			1962.00
7) pcc =	156.75 m ³				
		C/sand = 70.54 m ³			
		② 100.00			10637.00
crush. egg =	141.08 m ³				
		② 100.00			79510.00
10) WBM-II =	61.83 m ³				
9) 53mm - 22.4 m =	74.81 m ³				
		② 100.00/m ³			39304.00
6) S/screening =	14.85 m ³				
		② 100.00/m ³			5131.00
11) SS-1 =	6442.50 m ²				
		Qty men = 5.48 ton			
12) PS-1 =	12885 m ²				
		Qty men = 2.87 ton			
13) mss =	6442.50 m ²				
		Qty men = 10.95 ton			
(S-90)					

Continuation

9,14,777.00

Continuation

memo of 3rd & final Bill Amt

43

Sch. XLV-Form No. 134

gross Bill value - ₹ 58,49,009.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① S.D. @ 8% —				4,67,921.00	
② 1.5% @ 1% —				58,490.00	
③ CHST @ 1% —				58,490.00	
④ SHST @ 1% —				58,490.00	
⑤ L.C. @ 1% —				58,490.00	
⑥ S.F. @ 10% —				86,219.00	
⑦ Royalty —				1,79,116.00	
Total Dedn.				9,67,216.00	
By C.F.M. Amt.				48,81,793.00	
Total Bill Amt				58,49,009.00	

passed for ₹ 58,49,009.00

(₹ Fifty Eight Lakhs Forty Nine

thousand Nine only.)

[Signature]

[Signature]

19.10.22

Executive Engineer
R. W. D. Works Division
Belsand

[Signature]
19/10/22

Continuation