Schedule XLV-Form No. 134

श्रीज MR-3054 योजनान्तर्गत पंचनगर से मौला नगर (PART-B) (Package No. MR-N/-2019-20 Belsand/05

DIVISION

(Agreement No. 23 MBD/2021-22)

SUB-DIVISION

Executive Engineer
R. W. D. Works Division
Belsand

474

MEASUREMENT BOOK

Block- Belsand

Smt. Sunita Devi.

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 No.	L.	B.	D.	Contents of area
	1st and final Bill				
Name of work :- Construction of Road from Pachmour To Maula Nagar. (PART-B) Under MLR 3054 Scheme.					
Agency :- Smt Sunita Devi					
Agreement No :- 23 MBD/2021-22					
Package No :- MR-N/2019-20 Bel Sand					
Date of Start :- 13.09.2021					
Date of completion :- 12.06.2022					
Record Measurement :-					22.12.22
Date of Measurement :-					22.12.22
(1/1) Clearing and Grubbing Road land :- ---as per Specification.					
	2 X	2635m	X 1.0	= 5270m²	
				= 0.527 Hect	
(2/3) Providing and laying G.S.B with stone materials. --- as per specification.					
	5 X	3.50	X 1.25 X 0.175	=	3.82m³
	7 X	3.70	X 1.10 X 0.175	=	4.98m³
	4 X	2.90	X 1.70 X 0.175	=	3.45m³
	3 X	2.70	X 1.54 X 0.175	=	2.18m³
				=	14.43m³

Continuation

Sch. XLV-Form No. 134

B.F 14.43m²

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
9×	4.0×	2.10×	0.175	=	13.23m²
7×	3.50×	1.55×	0.175	=	6.64m²
5×	3.20×	1.25×	0.175	=	3.5m²
6×	3.40×	1.32×	0.175	=	4.71m²
8×	2.50×	1.27×	0.175	=	4.44m²
4×	2.52×	1.25×	0.175	=	2.22m²
3×	2.10×	1.35×	0.175	=	1.48m²
2×	3.70×	1.45×	0.175	=	1.87m²
7×	3.20×	1.42×	0.175	=	5.56m²
5×	3.27×	1.47×	0.175	=	4.20m²
4×	2.70×	1.22×	0.175	=	2.30m²
3×	2.80×	1.32×	0.175	=	1.91m²
2×	2.10×	1.50×	0.175	=	1.10m²
2×	2.57×	1.52×	0.175	=	1.36m²
3×	2.45×	1.55×	0.175	=	1.99m²
4×	3.10×	1.0×	0.175	=	2.17m²
6×	2.50×	1.10×	0.175	=	2.88m²
5×	2.20×	1.32×	0.175	=	2.54m²
7×	3.75×	1.35×	0.175	=	6.20m²
3×	2.70×	1.52×	0.175	=	2.15m²
				=	86.88m²

27/12/22 A.E

Shiv 27/12/22 J.E

Record Measurement :— 27.12.22

Date of measurement :— 27.12.22

(1/4) Providing and laying

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
W.B.M	Gr-	II with stone materials			
- - -	as	per specification.			
5	3.71	2.90	0.075	=	4.03m³
8	2.55	1.55	0.07	5=	2.37m³
4	3.97	1.75	0.075	=	2.08m³
6	2.97	1.54	0.075	=	2.05m³
5	3.72	2.45	0.075	=	3.41m³
5	2.05	1.95	0.075	=	1.49m³
7	3.75	1.85	0.075	=	3.64m³
6	3.77	1.50	0.07	5=	3.22m³
8	3.75	2.20	0.07	5=	4.95m³
4	3.25	2.10	0.075	=	2.04m³
5	3.77	2.50	0.075	=	3.53m³
7	2.55	1.50	0.07	5=	2.0m³
3	2.97	1.95	0.075	=	1.30m³
4	2.95	1.30	0.07	5=	1.15m³
5	3.74	1.32	0.075	=	1.85m³
6	3.72	1.95	0.075	=	2.42m³
3	3.50	1.40	0.075	=	1.10m³
7	3.75	1.55	0.07	5=	3.05m³
6	3.85	2.45	0.075	=	4.24m³
7	3.0	1.57	0.075	=	2.47m³
7	3.05	2.27	0.075	=	3.67m³
7	3.25	1.50	0.075	=	2.55m³
9	3.70	1.35	0.075	=	3.37m³
6	3.55	1.32	0.075	=	2.10m³
				=	64.08m³

Sch. XLV-Form No. 134

B.F 64.08m3

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
8 X	2.52	X 1.45	X 0.0	75 =	2.19 m3
4 X	3.50 X	1.25 X	0.07	5 =	1.31 m3
3 X	3.70 X	1.30 X	0.075	=	1.08 m3
5 X	3.40 X	2.52 X	0.075	=	3.21 m3
3 X	1.45	X 0.90	X 0.075	=	0.29 m3
				=	~~72.45 m3~~ 72.16 m3
				limit =	72.30 m3
		27/12/22 A.E		Shiv 27/12/22 J.E	
Record Measurement :— 30.12.22					
Date of Measurement :— 30.12.22					

(1/5)	Providing and laying W.B.M				
Gr—	III with stone material.				
— — —	as per specification.				
7 X	3.75 X	1.55 X	0.07	5 =	3.05 m3
8 X	3.25 X	1.95 X	0.075	=	3.80 m3
5 X	3.22 X	1.25 X	0.075	=	1.50 m3
5 X	2.55 X	1.17 X	0.075	=	1.11 m3
4 X	2.77 X	1.85	X 0.07	5 =	1.53 m3
4 X	2.85 X	1.87	X 0.0	75 =	1.59 m3
9 X	2.75 X	1.50 X	0.075	=	2.78 m3
3 X	3.45 X	1.70	X 0.07	5 =	1.31 m3
12 X	2.35 X	1.35	X 0.07	5 =	2.85 m3
6 X	3.10 X	1.05	X 0.0	75 =	1.46 m3
				=	20.98 m3

Sch. XLV-Form No. 134

B.F 20.98m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 x	2.67	x 1.15	x 0.07	5 =	2.30m³
19 x	3.21 x	1.0 x	0.075	=	3.37m³
4 x	3.50 x	2.45	x 0.0	75 =	2.57m³
5 x	3.75 x	2.85 x	0.07	5 =	4.0m³
7 x	3.15 x	1.25 x	0.07	5 =	2.06m³
6 x	2.35 x	1.17 x	0.07	5 =	1.23m³
9 x	2.54	x 1.95	x 0.07	5 =	3.34m³
15 x	2.10 x	1.22 x	0.07	5 =	2.88m³
17 x	2.30 x	1.45 x	0.07	5 =	4.25m³
5 x	3.55 x	1.77 x	0.07	5 =	2.35m³
6 x	3.85 x	1.40 x	0.075	=	2.42m³
4 x	3.95 x	1.77 x	0.07	5 =	2.09m³
3 x	3.87	x 1.90	x 0.0	75 =	1.65m³
2 x	3.25 x	2.50	x 0.0	75 =	1.21m³
7 x	3.75 x	1.72	x 0.0	75 =	2.93m³
8 x	2.73 x	1.47 x	0.075	=	3.38 m³ ~~2.40m³~~
4 x	3.17 x	1.57 x	0.07	5 =	1.49m³
19 x	2.15 x	1.30 x	0.07	5 =	3.98m³
22 x	2.25 x	1.75 x	0.07	5 =	6.49m³
25 x	2.45	x 1.35	x 0.0	75 =	6.20m³
27 x	2.75 x	1.50	x 0.0	75 =	8.35m³
9 x	3.75 x	1.95 x	0.07	5 =	4.93m³
9 x	2.75 x	1.54	x 0.0	75 =	2.85m³
7 x	2.85 x	1.45	x 0.0	75 =	2.16m³
7 x	2.35	x 1.32	x 0.0	75 =	1.62m³
5 x	3.17	x 1.52	x 0.0	75 =	1.80m³

= ~~101.9m³~~ 102.88

Continuation

Sch. XLV-Form No. 134

102.89
B.F 101.9m³

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
5 ×	3.25 ×	1.94 ×	0.075	=	1.75m³
9 ×	2.95 ×	1.85 ×	0.075	=	1.63m³
10 ×	3.05 ×	1.01 ×	0.075	=	2.31m³
19 ×	1.15 ×	0.95 ×	0.075	=	1.19m³
28 ×	1.35 ×	0.85 ×	0.075	=	2.40m³
22 ×	2.22 ×	0.95 ×	0.075	=	3.47m³
5 ×	3.75 ×	1.65 ×	0.075	=	2.32m³
6 ×	2.55 ×	1.77 ×	0.075	=	2.03m³
3 ×	3.77 ×	1.95 ×	0.075	=	1.65m³
2 ×	3.95 ×	2.50 ×	0.075	=	1.48m³
				=	~~122.06m³~~ 120.06
				Limit =	117.84m³

30/12/22 A.E. Shiv 30/12/22 J.E

Record Measurement :— 05.01.23

Date of Measurement :— 05.01.23

(1/6) providing and applying primer-coat - - - as per specification.

Qty = Qty of W.B. MGr-III

$= \frac{117.84}{0.075} \times 0.075 =$ 1571.20m²

(2/7) providing and applying tack-coat - - - as per specification.

Qty vide TMB P.H. — (06) item No — (1/6) 1571.20m²

on P.C.C surface :—

11 × 2.50 × 1.0 = 27.50m²

= 1598.7m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(3/8) Patch work over WBM using					
mix- seal seal surface with					
waste plastic for bituminious					
C.C pavement - - - - as per					
specification.					
Qty vide TMB P.N. — (06)					
item No — (2/7)				1598.7m²	
(4/9) Plv and applying tack-coat.					
- - - - - as per specification.					
Start point 2 — 0 से 8 mtr.					
8m x	5.0m + 4.75m / 2			=	39m²
2m x	4.75m + 3.75m / 2			=	8.5m²
2 x	30m	x 3.75	=		225m²
3 x	30m x	3.75	=		337.5m²
3 x	30m x	3.75	=		337.5m²
4 x	30m x	3.75	=		450m²
4 x	30m x	3.75	=		450m²
5 x	30m x	3.75	=		562.5m²
5 x	30m x	3.75	=		562.5m²
6 x	30m x	3.75	=		675m²
6 x	30m x	3.75	=		675m²
7 x	30m x	3.75	=		787.5m²
7 x	30m x	3.75	=		787.5m²
8 x	30m x	3.75	=		900m²
8 x	30m x	3.75	=		900m²
			=		7697.5m²

Continuation

Sch. XLV-Form No. 134

B.F 7697.5m²

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
9 x	30m	x 3.7	5 =		1012.5m²
9 x	30m	x 3.7	5 =		1012.5m²
1 x	30m x	3.75	=		112.5m²
1 x	15m x	3.75	=		56.25m²
			=	9891	.25m²
(5/10) Semi-Dense Bituminious Concrete.	—	—	as per		
Specification.					
SDBC Qty	= 98	91.25m²	x 0.025		
	= 2	47.28m³			
(6/12) (i) K.m stone.					
	1 x	4 =	4 Nos.		
(7/13) (ii) 200m stone.					
	1 x	11 =	11 Nos		
(8/15) Retro-reflective Traffic signs.					
	1 x	6	= 6 Nos.		
(9/16) 600mm circular.					
	1 x	4 =	4 Nos.		
(10/17) 600mm x 450mm rectangular.					
	1 x	4 =	4 Nos.		
(11/18) Boundary pillar.					
Guard post.					
	1 x	77 Nos =	77 Nos.		

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(12/21) Road marking with hot applied thermoplastic compound. as per specification.					
	2 X	2635 X 0.10 =			527 m²
(12/22) Plv and fixing 'Logo' of maintenance MMGSY informatory sign Board.					
	1 X	2 Nos = 2 Nos.			
(13/23) Brick masonary work in cement motar (1:3) in parapet.					
	2 X	6.0m X 0.40 X 0.60 =			2.88 m³
as for same 7 Nos culvert					
	2.88 m³	X 7 Nos = 20.16 m³			
(14/24) Plastering with cement motar (1:4) on brick work in sub-structure.					
Side face:-	4.0m X 6.0 X 0.60 = 14.40 m²				
Top:-	2.0 X 6.0m X 0.40 = 4.8 m²				
Front face:-	4.0 X 0.40 X 0.60 = 0.960 m²				
				=	20.160 m²
as for same 7 Nos Culvert					
	20.160 m²	X 7 Nos = 141.12 m²			
(15/25) painting two coats on new concrete surface.					
Side face:-	4.0 X 4.0 X 0.60 =				9.60 m²
Top:-	2.0 X 4.0 X 6.0 =				48.0 m²
Front Face:-	4.0 X 0.40 X 0.60 =				0.960 m²
					= 58.560 m²

as for same 7.0 new culvert
7 Nos + 58.560 = 409.92 m²

Continuation

05/01/23 A.E.

Shiv 05/01/23 J.E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(18/20) planting of trees and by the					
Road side (Avenue trees) in					
0.60m dia hole - - - - -				as per	
specification.					
	1 x	131 Nos	= 131 Nos.		
(17/2) construction of sub-grade					
and earthen shoulders with					
approved materials - - -					
as per specification					
L.H.S side :-					
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
4 x	25m x	0.70 x	0.30	=	21.0m³
R.H.S side :-				=	525m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³
10 x	30m x	0.70 x	0.30	=	63.0m³

L.H.S side + R.H.S side = 441m³

525m³ + 441m³ = 966.0m³

Continuation

Shiv
J.E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	1st and final Bill				
Name of work :- Construction of Road from Pachnour to Mayla Nagar. Part- B. Under M/R 3054 Scheme.					
Agency :- Sunita Devi.					
Agreement No :- 23 M BD / 2021-22					
Package No :- MR-N/ 2019-20 Belsand					
Date of Start :-			13.09.2021		
Date of completion :-			12.06.2022		

Abstract of Cost

(1/1)	Clearing and Grubbing Road land.				
	Qty vide TMB P.N. — (01)				
	item No — (01)	0.527		Ha	
	@ 49496.70/Ha				Rs 26,085=00
(2/2)	construction of sub-grade and earthen shoulder with approved materials.				
	Qty vide TMB P.N. — (10)				
	item No — (02)	966.0		m^3	
	@ 176.75/m^3				Rs 1,70,741=00
					Rs= 1,96,826=00
					C.O Rs= 1,96,826=00

Sch. XLV-Form No. 134

B.F 1,96,826=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(3/3) P/V and laying G.S.B with stone materials - - - as per specification.					
Qty vide TMB P.N. — (01 to 02)					
item No —	(03)		86.88	m^3	
@ 2225.14/m^3				Rs	1,93,320=00
(4/4) P/V and laying W.B.M Gr II with stone materials -					
Qty vide TMB P.N. — (02 to 04)					
item No —	(04)	~~72.16~~ 72		~~30~~ m^3	
~~@ 4042.60/m^3~~				Rs	~~2,92,237=00~~
@ 4042.60/m^3				Rs	~~2,92,280=00~~ 291714=>
(5/5) P/V and laying W.B.M Gr-III with stone materials.					
Qty vide TMB P.N. — (04 to 06)					
item No —	(05)	117.	84	m^3	
@ 3724.87/m^3				Rs	4,38,939=00
(6/6) P/V and applying primer coat - - - as per speci -					
Qty vide TMB P.N. —				(06)	
item No —	(06)	1571.	20	m^2	
@ 41.44/m^2				Rs	65,111=00
(7/7) P/V and applying tack coat.					
Qty vide TMB P.N. — item No —	(06) (07)	1538.7		m^2	
@ 14.05/m^2				Rs	22,462=00
				C.O Rs =	~~12,08,938=00~~ 1208372=>

Continuation

Sch. XLV-Form No. 134

1208372=00

B·F ~~12,08,938=00~~

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(8/8) Patch work over WBM using Mix-Seal surface with waste plastic for bituminous surface.					
Qty vide TMB P.N. ——				(07)	
item No — (08)			1598.7 m²		
@ 209.39/m³ ——					Rs 3,34,752=00
(9/9) P/V and applying tack-coat —— as per spec.					
Qty vide TMB P.N. ——				(07+08)	
item No — (09)			9891.25 m²		
@ 11.78/m² ——					Rs 1,16,519=00
(10/10) Semi-Dense Bituminous concrete surface —— as per specification.					
Qty vide TMB P.N. ——				(08)	
item No — (10)			247.28 m³		
@ 10495.70/m³ ——					~~2595377=00~~ Rs ~~25,95,624=00~~
(11/12) K.m stone.					
Qty vide TMB P.N. ——				(12)	
item No — (12)			4.0 Nos		
@ 2495.81 each ——					Rs 9983=00
(12/13) 200 m stone.					
Qty vide TMB P.N. —				(08)	
item No — (13)			11 Nos		
@ 665.28/each ——					Rs 7318=00
				RS =	~~42,73,134=00~~

C·O RS ~~42,73,134=00~~

4272521=00

Continuation

Sch. XLV-Form No. 134

4272321=↓

B.P ~~42,73,134=00~~

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(13/15) Retro-reflective Traffic signs.					
Qty vide TMB P.N.				(08)	
item No. (15)	6 Nos				
@ 3753.53/each					Rs 22,521=00
(14/16) 600mm circular.					
Qty vide TMB P.N.				(8)	
item No. (16)	4.0	Nos			
@ 3852.88/each					Rs 15,412=00
(15/17) 600mm x 450mm rectangular					
Qty vide TMB P.N.				(08)	
item No. (17)	4 Nos				
@ 3723.76/each					Rs 14,895=00
(16/18) Boundary Pillar					
Qty vide TMB P.N.				(08)	
item No. (18)	77 Nos				
@ 520.71/each					Rs 40,095=00
(17/20) planting of trees by the Road side.					
Qty vide TMB P.N.				(08) (13)	
item No. (20)	131 Nos				
@ 800.30/each					Rs 1,04,839=00
(18/21) Road marking with hot applied thermoplastic compound.					
Qty vide TMB P.N.				(09)	
item No. (21)	527 m²				
@ 735.40/m²					Rs 3,87,556=00

C.O

~~Rs 48,58,452=00~~

4857639=↓

Continuation

Sch. XLV-Form No. 134

4857639=00

B.F ~~48,58,952.00~~

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
~~19~~ (19/22)	Plv and fixing 'Logo'				
of typical informatory					
sign Board.					
Qty vide TM BP.No.				(09)	
item No.	(22)	2 Nos			
@ 9535.38 each				Rs	19,071=00
(20/23) Brick masonary work in					
cement motar (1:3) in parapet.					
" — as per specification					
Qty vide TM BP. No.				(09)	
item No.	(23)	20.16 m			
@ 5266.93 /m³				Rs	1,06,181=00

(21/24)	Plastering with cement				
motar (1:4) on brick work.					
Qty vide TM BP. No.				(09)	
item No.	(24)	141.12 m²			
@ 197.23 /m²				Rs	27,842=00
(22/25)	painting two coats on new				
concrete surface.					
Qty vide TM BP. No.				(09)	
item No.	(25)	409.92 m²			
@ 95.63 /m²				Rs	39,201=00
				Rs	~~50,50,747.20~~ 50,48,934=00

C.o ~~50,50,747.20~~ 50,48,934=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	~~50,49,934~~ ~~50,50,797.00~~ ~~50499~~ 505997 =	
Add 1%	Labour cess		(+) Rs	~~50,507~~ = 00 ~~6059.92~~ =	
Add 12%	G.S.T		(+) Rs	= ~~6,06,090.00~~	
			Rs	= ~~57,07,394.00~~ 5706425 =	
Less for	5.91% below		(-) Rs	= ~~337304.00~~ 337250 =	
			Rs	= ~~53,70,040.00~~ 5368175 =	

Shiv 05/01/23 J.E

Shiv 05/01/23 J.E

05/01/23 A.E

C.S.P Rathinam 09.01.2023

Allotment Received vide Ltr. No- 04 WE. Dtd- 10.01.2023 of Rs 43,69,589 + 11,95471 = Rs 55,60,060 A/c.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Material Statement				
① E/W :-					
966.0 m³ @ 23.78					₹ 22,971.00
② Stone Metal - 26.5mm to 9.5mm :-					
30.408 m³ @ 550.83					₹ 16750=00
Stone Metal - 9.5mm to 2.36mm :-					
21.720 m³ @ 411.33					₹ 8934=00
Local Sand :- 34.752 m³ @ 116.85					₹ 4061=00
③ Stone Metal - 63mm to 45mm :-					
87.724 m³ @ 427.69					₹ 37,519=00
Moorum / Gravel :-					
21.208 m³ @ 345.52					₹ 7328=00
④ Stone Metal - 53mm to 22.4mm :-					
142.979 m³ @ 458.22					₹ 65,516=00
Stone Screening :-					
28.281 m³ @ 345.52					₹ 9772=00
⑤ Emulsion SS-1 :-		1.571	MT		
⑥ Emulsion RS-1 :-		3.169	MT		
⑦ Bitumen-S90 :-		28.427 MT			0.841 MT
Total =		29.268 MT			
⑧ Stone chips - 9.5mm to 4.75mm :-					
206.034 m³ @ 528.94					₹ 1,08,980=00
Stone chips :- 9.75mm below :-					
148.197 m³ @ 200.45					₹ 29,706=00
Filler (Material (Lime) :-					
7.229 m³ @					
Westplastic :- 24.30 m³ @ 5350					~~₹ 130,005=00~~
Stone aggregate - 13.2mm to 0.09mm :-					
43.164 m³ @ 470					₹ 20,287=00
					₹ 3,31,824=00

Shiv 05/01/23 J.E

Construction 05/01/23 A.E.

memo of 1st & final Bill payment

Sch. XLV-Form No. 134

Gross Bill Value ₹ 53,69,175=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(1) S.D. @ 8%	—			4,29,534=00	
(2) ~~IT~~ I.T. @ 1%	—			53,692=00	
(3) CGST @ 1%	—			536 92=00	
(4) SGST @ 1%	—			53,692=00	
(5) ~~CGST @ 1%~~	—			~~53,692=00~~	
(5) L.C. @ 1%	—			53,692=00	
(7) Royality	—			1,40,318=00	
(8) S.F. @ 10%	—			47,214=00	
(9) Time ~~Extn~~ @ 10%	—			5,36,918=00	
Total Ded? :-				13,68,752=00	
By CFMS :-				40,00,423=00	
				53,69,175=00	

passed for ₹ 53,69,175=00

(₹ Fifty three lakhs Sixty Nine thousand one hundred Seventy Five only)

Executive Engineer
R. W. D. Works Division
Belsand

19/01/23

Continuation