Inst & Final 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work – Repair of road from Purikh Nandlali road to Narayanpur					
Agency – M/s Jai Mata Di Construction.					
Agreement No – 02 MBDMR/2021-22,					
Agreement value – 2.57% Below					
Date of commencement – 04.03.21					
Time for Completion – 03.12.21					
1) Clearing and Grubbing Road land do-do all lots –					
	2	2×1071×1.00 / 1,000			0.2142 Hect
(2) Const of G.S.B for Gr-II do-do all lots –					
	1	6×0.90×0.175 =			0.945
	2	2×1.90×0.175 =			1.33
	3	5.00×1.25×0.175 =			3.28
	5	2.00×1.90×0.175 =			3.325
	2	6.00×1.65×0.175 =			3.465
	2	2.00×1.75×0.175 =			1.225
	5	7.00×1.10×0.175 =			6.737
				=>	20.307 m³

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Water Bound Macadam with Stone screening do - do all					
	1	5.40	2.90	0.075	1.17
	2	6.00	2.90	0.075	2.61
	3	6.10	1.25	0.075	1.71
	5	7.00	1.90	0.075	6.69
	2	7.00	1.65	0.075	1.163
	2	6.00	1.75	0.075	1.575
	5	8.00	2.65	0.075	5.30
					18.148 m³

(4) Providing WBM Grading-3 (By mechanical means)					
	1	9.00	2.90	0.075	1.95
	2	8.60	2.90	0.075	3.74
	3	7.00	1.25	0.075	1.968
	5	8.00	1.70	0.075	7.10
	2	8.00	1.65	0.075	1.98
	2	9.00	2.75	0.075	3.71
	5	11.00	2.65	0.075	10.98 m³
	2	8.00	2.90	0.075	3.48
					⇒ 34.85 m³

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) providing and applying primer coat do-do all lot-					
	1 x	9.00 x	2.90	=	26.10
	2 x	8.60 x	2.90	=	49.88
	3 x	7.00 x	1.25	=	26.25
	5 x	8.00 x	1.90	=	76.00
	6 x	9.00 x	1.70	=	91.80
	4 x	10.00 x	1.90	=	76.00
	2 x	8.00 x	1.65	=	26.40
	5 x	11.00 x	2.65	=	145.75
	1 x	8.00 x	2.90	=	23.20
	2 x	9.00 x	2.75	=	49.50
					590.88 m²
(2) patch work over WBM tack coat using main seal (Type-B) waste plastic do-do all lot.					
vide pgm = 3 = Qty = 590.88 m²					
(3) Providing and applying WBM using mineral ~~tack coat~~ with bitumen using do-do all lot-					
~~1 x 20~~		~~6.94 6.00 13.75~~ 3			
vide pgm = 3 = qty = 590.88 m²					

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) providing and applying tack coat d-d all					
1 x 20	5.90 + 6.8 / 3		3.75	=	111.00 m²
5 x 30 x 3.75				=	562.50
3 x 30 x 3.75				=	337.50
15 x	3.75 + 4.5 / 3		3.75	=	60.00
2 x 30 x 3.75				=	225.00
5 x 25 x 3.75				=	468.75
12 x	3.75 + 5 / 3		3.75	=	49.99
3 x 25 x 3.75				=	281.25
1 x 15	3.75 + 5 / 3		3.75	=	62.49
5 x 30 x 3.75				=	562.50
1 x 25 x 3.75				=	93.75
1 x 26 x	3.75 + 5.00 / 3		3.75	=	108.33
4 x 30 x 3.75				=	450.00
1 x 20 x	3.75 + 5.00 / 3		3.75	=	83.33
3 x 30.00 x 3.75				=	337.50
1 x 27.50 x 3.75				=	2.53 m²
				⇒	3796.42 m²

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Wearing semi dense Bituminous concrete					
1 x 20	$\frac{6.90+6.00+3.75}{3}$			x 0.025	= 2.775
5 x	30 x	3.75	x 0.025		= 14.062
3 x	30.00	x 3.75	x 0.025		= 8.437
1 x 15 x	$\frac{3.75+4.50+3.75}{3}$			x 0.025	= 1.500
5 x	25 x	3.75	x 0.025		= 11.718
2 x	30 x	3.75	x 0.025		= 5.625
1 x 12 x	$\frac{3.75+5.00+3.75}{3}$			x 0.025	= 1.225
3 x	25.00	x 3.75	x 0.025		= 7.031
1 x 15 x	$\frac{3.75+5.00+3.75}{3}$			x 0.025	= 1.562
5 x	30.00	x 3.75	x 0.025		= 14.062
1 x 25	x 3.75	x 0.025			= 2.343
1 x 26 x	$\frac{3.75+5.00+3.75}{3}$			x 0.025	= 2.34
4 x	30.00	x 3.75	x 0.025		= ~~2.81~~ 11.25
1 x 20 x	$\frac{3.75+5.00+3.75}{3}$			x 0.025	= 2.08
3 x	30.00	x 3.75	x 0.025		= 8.437
1 x 27	x 3.75	x 0.025			= 2.531
					96.978

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) Plastering with cement mortar (1:4) de-de all DL					
100% div Side face	4.00	x 6.15	x 0.60	=	14.760
Top	2.00	x 6.15	x 0.40	=	4.920
Front face	4.00	x 0.40	x 0.60	=	0.960
				=>	20.640
	3 x 20.640 = 61.92 m²				
(iii) painting two coat on New concrete surface					
Side face	4.00	x 4.00	x 0.60	=	9.60
Top	2.00	x 4.00	x 6.15	=	49.20
Front face	4.00	x 0.40	x 0.60	=	0.960
				=>	59.760
	3 x 59.760 = 179.28 m²				
(1) Brick masonary in c.m in parapet de-de all DL					
2nd floor	2 x 7.00	x 0.40	x 0.60	=	3.36 m³
(2) plastering with cement mortar (1:4) de-de all DL					
Side face	4.00	x 7.00	x 0.60	=	9.60
Top	2.00	x 4.00	x 7.00	=	56.00
Front face	4.00	x 0.40	x 0.60	=	0.960
				=>	66.560 m²

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Construction of subgrade and earthen shoulder to all nos.					
	5×2	×30×	1.00	×0.600 =	180.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30×	1.00	×0.600 =	72.00
	2×2	×30.00	×1.00	×0.600 =	72.00
	2×2	×30.00	×1.00	×0.600 =	36.00
					→ 1298.00 m³
	Final – 1285.20				
(f) Reinforced cement concrete					
(i) 5km	km	stone		—	3 nos
(ii) 200m		stone		—	3 nos
(2) Retro-reflectorised Triangle					
	4×1.20		×0.80	=	3.84 m²

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Retro-reflectorised Traffic					
(i) 600 mm equilateral & triangle			—		40.00 no
(ii) 600 mm circular			—		14 nos
(iii) 600 mm x 450 mm rectangular			—		12.00
(iv) 900 mm side octagon			—		3.00
(2) Boundary pillar/cairn post do-do all no		80 nos.			
(ii) printing New letter and figure of any	44.x 9.00 x 176 =				~~0.52~~
(i) planting of trees and their Maintenance for	1071/20		= 53.55		
			= 54.00		
(ii) Road marking with hot applied thermoplastic compound d-d all no	2 x 1071 x 0.100 =				214.20
pedestrian crossing	3 x	6.00	x 0.50 x 2 =		18.00

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
is providing and fixing					
logo of Maenlime					
4.00 nos					

1st on A/c & Final Bill

Abstract of cost

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(a) clearing and grubbing road					
do do all in					
vide pgn. 1 = 0.21 Hect					
@ Rs 51133.76 — Rs					10738
2/2 Construction of subgrade					
and earthen shoulder					
do do all in					
vide pgn. 7 = Qty = 1224 m³ (Lemit - 1285.80 cum 1296.m³)					
@ Rs 176.86 — Rs					~~229211~~ ~~216477~~ 227302
3/3 Construction of granular					
sub-base do-do all					
vide pgn. 1 = 20.307					
Lemit = 19.66 @ Rs 1936.58 — Rs					38073
4/4 WBM grading-2 do-do					
all in					
vide pgn. 2 = Qty 18.148 m³					
@ Rs 3418.76 — Rs					62049
5/5 WBM grading-3 do do					
all in					
vide pg = 2 = Qty = 34.85					
Lmt = 34.82 @ Rs 3155.05 — Rs					109859
6/6 prime coat low porosity					
do-do all in					
vide pg = 3 = Qty = 590.88					
@ Rs 45.07 — Rs					26633

Continuation

~~463827~~
474650=00

Sch. XLV–Form No. 134

474650=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/a Water work over WBM mix bed drain all r					
vide pgn = 8 = qty = 590.88					
	@ Rs 201.03		— Rs		118785
8) Tack coat with mitumins d-do all Rs. -					
vide pgn-2 = 590.88					
	4 -	3796.42			
		~~970.30~~			
	@	4387.30			67213=
	@ Rs	15.32	— Rs		~~65809=~~
9/a Semi Dense Bitumen carpet					
vide pgn = 5 = 96.978					
	@ Rs	10253.33	— Rs		994347
10/ Reinforced cement concrete M15 d-do all Rs.					
(i) KM stone					
vide pgn = 7 = 3 nos					
	@ Rs	2180.11	— Rs		6540=00
(ii) 200m stone					
vide pgn = 7 = 3 nos					
	@ Rs	587.63	— Rs		1763=00
11) Retro-reflectorised Trafficsign d-do all Rs					
vide pgn-7 = 3.84					
	@ Rs	12303.01	— Rs		47244

Continuation

~~1698215~~
17105428

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) providing and fixing					1710542
of retro-reflectorised					
d-d all					
vi 600 wide pyn =		= 40 nos			
	@ Rs	3618.09	— Rs		144724
wide 15 comm circular					
wide pyn = 8		= 14 m			
	@ Rs	3714.63	— Rs		52005
600 mm x 450 mm rectangular					
wide pyn = 8 =		12 m			
	@ Rs	3585.51	— Rs		43026
900 mm side octagon					
wide pyn 8 =		3 m			
	@ Rs	7578.31	— Rs		22735
13 Reinforced cement concrete					
d-d all					
wide pyn - 8 =		80 mts			
	@ Rs	481.93	— Rs		38554
14 Print new letter and					
fixing d-d all					
wide pyn = 8 =		176			
	@ Rs	0.52	—		92
15 planting trees keeping					
size d-d all					
wide pyn = 8 =		54			
	@ Rs	819.92	— Rs		44276
16 Providing and fixing					
theme plants					

Continuation

~~2043727~~
2055954

Sch. XLV–Form No. 134

2055954

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
vide	pgm = 8 =	214.20			
	e b	735.44	—	R	157521
(ii) pedestrian crossing					
d-d all					
vide	pg = 8 =	18 m.			
	e b	735.44	—	R	13238.
17 Providing and fixing of					
typical d-d all					
vide pgm =	15 =	4.00			
	e b	940	4.84	— R	37619
18 plastering with cement					
mortar d-d all					
vide	pg = 6 =	61.92m			
	e R	177.55	—	R	10993
19 painting two coat d-d.					
all					
vide pgm =	6 =	179.28			
	e b	97.18	—	R	17424
20 Brick masonry work					
d-d all					
vide pgm =	8 =	3.36			
	e R	5781.57	—	R	19426
21 Plastering with cement					
mortar 1:4 d-d all					
vide pg =	8 ⇒	23.36			
	e R	177.56	—	R	4198.
22 painting two coat					
ini- d-d all					

Continuation

2804206

2316333

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide page = 6256.56					2316333
e.b		97.19		L	6469
				=>	2310675
				=>	2323408
					2321839
Add 12% GST + 1%				=>	302042
					301838
				=>	2625451
					2623668
Less Below 2.57%				L	67474
					67498
				=>	2557977
					2556240
Total			NA		CP

Material Statement.

Soil - 1283.80 m³

QSB - Metal - 32.86 m³

Chips - 149.25 m³

SS-1 - 490.30 kg

RS-1 - 1206.42 kg

S-90 - ~~1188.39~~ kg

12309.39

Cont - 10.44 lac

Cont - 10.44 lac

1st on Ac Bill

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A) Total value of work done					2556240
(B) Total up to date earlier					1044000
(C) Total prev. payment					Nil
(D) – (C) Pay					1044000
Name of payment					
(i) S.D. @ 5%					52200
(ii) I.T. Tax @ 2%					20880
(iii) C.GST @ 1%					10440
(iv) S.GST @ 1%					10440
(v) L.cess @ 1%					10440
(vi) Roaly					75682
(vii) S. fee					19482
Total deductions					199564
Pay cheque					844436
Total bill					1044000

Passed for Rs. 1044000 (Rupees Ten lacs forty four thousand only) and out of cheque Rs. 844436 (Rupees eight lacs forty four thousand four hundred thirty six only)

02-09-2021

2/9/21

Continuation

~~[illegible]~~

Re-Abstract of cost

~~24 and 1/2~~ 22 mm

Sch. XLV–Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Name of work – Repair of road from purna Nandili road to Narayanpur					
Agency – M/s Jai Mata Di construction.					
Agreement No – 02 MBD MT/2021-22					
Date of Commencement – 04.03.21					
Date of completion – 03.12.21					
1) Clearing and grubbing road land do-do all lots					
vide pg = 16 = 0.21 Hect					
e Rs 51123.76 — Rs 10728					
2/2 const of subgrade and earthen shoulder					
vide pg = 16 = 1285.99 m³					
e Rs 176.86 — Rs 227340					
3/3 Const of granular sub-base do-do all lots.					
vide pg = 16 = 20.307					
result = 19.66 e Rs 1936.58 = Rs 38078					
4/4 WBM grading I do-do					
vide pg = 16 = 18.148 m³					
e Rs 3418.76 — Rs 62049					
5/5 WBM grading - 2 do-do all lots					
vide pg = 16 = 34.85					
result = 34.82 e Rs 3185.05 — Rs 109859					
6/6 Prime coat do-do all "					

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide pg n = 1 = 590.88					
	e b 45.07			— b	26631
7/7 patch work over WBM					
mix seal do - do all DI					
vide pg n = 17 = 590.88					
	e b 201.09			— b	118785
8/8 Tack coat with bitumins					
do - do all DI					
vide pg = 17 = 4387.30					
	e b 15.32			— b	67213 =
9/9 Semi Dense Bitumins					
Surface do - do all DI					
vide pg n = 96.978					
	e b 10253.88			— b	994347
10/10 Reinforced cement concrete					
do - do all DI					
vide pg n = 17 =					
(i) KM stone					
vide pg = 17 = 3 nos					
	e b 2180.11			— b	6540
(ii) 200m stone					
vide pg n = 17 = 3 nos					
	e b 587.63			— b	1763
(ii) Retro - reflection Triangle					
vide pg n 17 = 3.84					
	e b 12303.01			— b	47244
12/ Providing and fixing of					
retro - reflection					

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 60 vide pg 218 = 40 nos					
	@ Rs 3618.09				Rs 144724
(ii) 600 mm circular					
vide pg 218 = 14 nos					
	@ Rs 3714.52				Rs 52005
600 mm x 450 mm rectangular					
vide pg 218 = 12 nos					
	@ Rs 3585.51				Rs 43026
(iii) 900 mm side octagon					
vide pg 218 = 30 nos					
	@ Rs 7578.31				Rs 227335
13 Reinforced Cement concrete					
do - do all in					
vide pg u - 18 = 80 nos					
	@ Rs 481.99/nos				Rs 38554
14 Print neat letter and					
figure do - do all ist					
vide pg - 18 = 176					
	@ Rs 0.52				Rs 92
15 Planting of trees by					
road side do - do all in					
vide pg u - 18 = 54					
	@ Rs 819.92				Rs 44276
16 providing and laying					
thermo plastic do all r					
vide pg u = 19 = 214.20					
	@ Rs 735.44				Rs 157521
(ii) pedestrain crossing					

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide pg = 19 = 18 nos					
@ Rs 735.44 — Rs 12228.					
17 providing and fixing of typical d-d all vide pg = 19 = 4.00					
Rs 9404.81 — Rs 37619					
18 plastering with cement mortar d-d all wk vid pg = 19 = 61.92 m					
@ Rs 177.52 — Rs 10993					
19 painting two coat d-d all w. vide pg = 19 = 179.28					
@ Rs 97.18 — Rs 17424					
20 Brick masonry work d-d all w vide pgn = 19 = 3.36					
@ Rs 5781.57 — Rs 19426					
21 Plastering with cement mortar 1:4 d-d all w vide pg = 19 = 23.36					
@ Rs 177.56 — Rs 4148					
22 painting two coat wch d-d all wk vide pgn = 20 = 56.56					
@ Rs 97.19 — Rs 5497					
				Rs 2321880	

Continuation

c.o.b 2321880

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 2321880=00
Add 12%	6.35 + 1% labour cess			- Rs	301838=24
					Rs 2623718=24
less below as per agreement				-2.57% - Rs	67428
					Rs 2556240=00
less previous payment				(-) Rs	1044000
					Rs 1512240=00
Lady 20/10/21 J.E			NAK 20/10/2021 AE		

Continuation

4040-07 dt 19/11/21
2nd and Final Bill

Sch. XLV–Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(A) Total value of work done					2556240=
(B) Total upto date allu.					2611700
(C) Total Prev. payment					1044000
(A) – (C) payable					1512240-
Memo of payment					
(i) S.D. @ 5%					75612=
(ii) I.Tax @ 2%					30245=
(iii) C.GST @ 1%					15122=
(iv) S.GST @ 1%					15122=
(v) L. cess @ 1%					15122=
Total deduction					151223=
Net Chqu					1361017=
Total Bill					1512240=

Passed for Rs. 1512240=
Rupees Fifteen lac twelve thousand two hundred forty only and by chqu Rs. 1361017= Rupees Thirteen lac sixty one thousand seventeen only.

15/11/21

Divisional Accounts Officer-I
Rural Work Department
Works Division, Saharsa

Executive Engineer
Rural Work Department
Works Division, Saharsa

Continuation

Nil Bill

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Repair of Road from Punk Nandlali Road to Narayanpur					
Agency :- M/s Jai mata Di construction Gomhardia, Saharsa					
Agreement No :- 02 MBD NR/2021-22					
Date of commencement → 04.03.2021					
Date of Actual completion :- 15.08.2021.					
① Clearing and Grubbing Road level do..do all					
Qty = 0.25 Hect vide MB, P-22					
@ 51113.76				Rs	10738=00
(2a) cost of subgrade and earthen shoulder as per..					
Qty = 1285.00 m³ vide MB, P-22					
@ 176.86/m³				Rs	227300.00
(2b) cost of GSB as per					
Qty = 19.660 m³, vide MB, P-22					
@ 1936.58				Rs	38073=00
(4) WBM Grading as per					
Qty = 18.14 m³ vide MB, P-22					
@ 3418.76/m³				Rs	62049=00

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5 WBM-II gradiy as per					
Qty = 34.82 m³ vide MB, P-28					
@ 3155.05/m³				Rs = 109859=00	
6/6 Primer coat as per					
Qty = 590.88 m² vide MB, P-23					
@ 45.07/m²				Rs 26631=00	
7/7 Patch work over WBM					
as per					
Qty = 590.88 m² vide MB, P-23					
@ 201.03/m²				Rs 118785=00	
8/8 Tack coat with bitumen					
as per					
Qty = 4387.30 m² vide MB, P-23					
@ 15.32 m²		...		Rs	67213.00
9/9 SDBC as per					
Qty = 96.978 m³ vide MB, P-23					
@ 10253.33/m³		.....		Rs 994347=00	
10/10 (i) Km stone					
Qty = 3 No, vide MB, P-23					
@ 2180.11/No		.....		Rs 6540=00	
(ii) 200 m stone					
Qty = 3 No, vide MB, P-23					
@ 587.63/No		...			1763.00
11/11 Retro reflector as per					
Qty = 3.84 m² vide MB, P-23					
@ 12303.01/No		...		Rs	47244.00
12/12 RPF Retro reflector					
(i) 600 mm triangular					

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 40 No, vide MB, P-24					
@ 3618.09 / No				Rs	144724.00
(ii) 600 mm equilateral					
Qty = 14 No vide MB, P-24					
@ 3714.62 / No					52005.00
(iii) 600 mm x 450 mm rectangular					
Qty = 12 No vide MB, P-24					
@ 3585.51 / No				Rs	43026 =
(iv) 900 mm octagonal					
Qty = 30 No vide MB, P-24					
@ 7578.31 / No				Rs	22735 =
(13/13) Reinforced cement concrete					
Qty = 80 No vide MB, P-24					
@ 481.93 / No				Rs	38554 =
(14/14) Print New letter					
Qty = 176.0 m² vide MB, P-24					
@ 0.52 / m²				Rs	92 =
(15/15) Planting of tree					
Qty = 54 No, vide MB, P-24					
@ 819.92 / No				Rs	44276 =
(16/16) (i) Thermoplastic road marking					
Qty = 214.20 m² vide MB, P-24					
@ 735.44 / m²				Rs	157531 =
(ii) Pedestrian crossing					
Qty = 28 No vide MB, P-25					
@ 735.44 / No				Rs	13238 =

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(17/17) providing and fixing logo board					
Qty = 4.00 No, vide MB, P-25					
@ 9404.81/No				Rs	37619=00
(18/18) plastering with cement mortar					
Qty = 61.92 m² vide MB, P-25					
@ 177.53/m²				Rs =	10993=00
(19/19) providing two coat					
Qty = 179.28 m² vide MB, P-25					
@ 97.18/m²				Rs	17424=00
(20/20) B/m work as per					
Qty = 3.36 m³, vide MB, P-25					
@ 5781.57/m³				Rs	19426=00
(21/21) cement mortar (1:4) as per					
Qty = 23.36 m² vide MB, P-25					
@ 177.56/m²				Rs	4148=00
(22/22) painting A two coat as per					
Qty = 56.56 m² vide MB P-25					
@ 97.19/m²				Rs	5497.00
				Rs	2 321830=00
Add 12% GST + 2% GC				Rs	3 61838=00
				Rs	2 623668=00
less below 2.57% as per				(-) Rs	67478=00
				Rs	25 56240=00
less previous payment				(-) Rs	25 56240=00
					Nil
	28/03/22	28/03/2022	AE		1.06.2022

Continuation