

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.	
1st on A/c Bill					
Name of Work: - Maintenance & repair					
Under 3054, New maintenance Policy					
M.R.N/19-20 Bayaha-01/07 (13)					
Agency: - Mumma Kharro Jaswal, At-Mirza					
folo, Bayaha-1					
Agreement No: - 50 M.B.D/2019-20					
Date of work order: - 21-11-2019					
Date of completion: - 25-08-2020.					

g.m. No. 1.	Providing clearing and grubbing road land to do as comply				
	$2 \text{ No} \times 20.0 \times 50.0 \times 1.0 + 0.5 + 0.9 =$	3			1600 m ²
	$2 \times 16 \text{ No} \times 50.0 \times 0.9 + 1.12 =$	2			1600 m ²
	$2 \times 16 \text{ No} \times 50.0 \times 1.5 + 1.4 + 0.7 =$	3			1920 m ²
	$2 \times 30.0 \times 20.00 =$				1200 m ²
	$4 \text{ No} \times 50.0 \times 5.0 + 4.0 + 3.0 =$	3			800 m ²
	$3 \text{ No} \times 30.0 \times 3.00 =$				270 m ²
	$4 \text{ No} \times 25.0 \times 6.0 + 5.0 + 4 =$	3			500 m ²
					7890 m ²
					0.789 Hect
					Limit 84 = 0.70 Hect

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No 2/	Sanitizing the Entry Bitumen surface to do as complete				
	4 No	25.0	1.5	0.5	100 m ²
	2 No	30.0	0.8	0.8	48 m ²
	5 No	5.0	2.5		62.50 m ²
	6 No	3.0	2.0		36.0 m ²
	1 No	10.0	1.5		15.0 m ²
	4 No	8.0	1.2		38.40 m ²
	8 No	12.0	1.5		144 m ²
					443.90 m ²
					Unit Qty = 373.19 m ²

Item No 3/	Providing laying spandly and Compactly C&B material in pot hole				
	3 No	0.45	0.7		0.95 m ²
	4 No	0.6	0.5		1.20 m ²
	15 No	0.8	0.6		7.20 m ²
	23 No	0.75	1.3		22.43 m ²
	11 No	0.9	1.1		10.89 m ²
	16 No	1.6	0.95		24.32 m ²
	7 No	1.1	0.85		6.55 m ²
	9 No	1.45	0.55		7.18 m ²
	4 No	0.95	0.9		3.42 m ²
	11 No	0.35	0.75		2.89 m ²
					Unit Qty

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	7 No	1.40	1.25	=	12.25 m ²
	16 No	1.10	1.35	=	23.76 m ²
	13 No	1.35	1.45	=	25.45 m ²
	16 No	1.15	1.75	=	32.20 m ²
	12 No	0.95	1.90	=	21.66 m ²
	9 No	0.75	0.46	=	3.11 m ²
	8 No	1.35	0.45	=	4.86 m ²
	7 No	0.45	0.75	=	2.36 m ²
	17 No	0.65	0.85	=	9.39 m ²
				A =	222.04 m ²
Volume =	$222.04 \times 0.1 + 0.125 \times 0.075 \times 10.5 = 19.425 \text{ m}^3$				
				Limit Qty =	17.27 m ³
M.L.M.					
Item No 4/5. Providing laying & bedding and compaction w.B.M. for 1 meter ab-to as complt.					
	Qty. of above item No 4/5			A =	222.04 m ²
	8 No	0.50	0.55	=	2.20 m ²
	3 No	0.70	0.65	=	1.37 m ²
	1 No	0.95	0.75	=	0.71 m ²
	2 No	1.20	1.25	=	3.00 m ²
	8 No	1.00	1.35	=	10.80 m ²
	11 No	0.35	0.75	=	2.89 m ²
	7 No	1.40	1.25	=	12.25 m ²
	16 No	1.10	1.35	=	23.76 m ²
				Clg. Qty	279.02 m ²

M.L.M.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-Qty =		279.02 m ²
	13 No	1.35	1.45	=	25.45 m ²
	16 No	1.15	1.75	=	32.20 m ²
	12 No	0.95	1.90	=	21.66 m ²
	5 No	1.35	1.20	=	8.10 m ²
	12 No	1.10	1.45	=	19.14 m ²
	8 No	1.35	1.45	=	15.66 m ²
	11 No	1.15	1.75	=	22.14 m ²
	13 No	0.85	0.60	=	6.63 m ²
	14 No	1.45	0.85	=	17.26 m ²
	10 No	0.75	0.65	=	4.88 m ²
	14 No	0.85	1.20	=	14.28 m ²
	13 No	1.20	1.35	=	21.06 m ²
	7 No	0.95	1.35	=	8.98 m ²
	5 No	0.65	1.45	=	4.71 m ²
	5 No	0.50	0.55	=	1.37 m ²
	3 No	0.70	0.65	=	1.37 m ²
	1 No	9.50	0.75	=	7.12 m ²
	2 No	1.20	1.25	=	3.00 m ²
	8 No	1.00	1.35	=	10.80 m ²
	12 No	1.45	1.05	=	18.27 m ²
	6 No	1.20	0.90	=	6.48 m ²
	11 No	0.35	0.95	=	2.89 m ²
	7 No	1.40	1.25	=	12.25 m ²
	16 No	1.10	1.35	=	23.76 m ²
	13 No	1.35	1.45	=	25.45 m ²
			C/O-Qty =		613.98 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$318.24 = 613.93 m^2$
	16 No	1.15×1.75			$= 32.20 m^2$
	12 No	0.95×1.90			$= 21.66 m^2$
	11 No	1.15×1.75			$= 22.14 m^2$
	4 No	0.95×1.90			$= 7.22 m^2$
	8 No	0.75×0.46			$= 2.74 m^2$
	12 No	1.35×0.45			$= 7.24 m^2$
	14 No	0.45×0.75			$= 4.73 m^2$
	16 No	0.65×0.85			$= 8.84 m^2$
	13 No	0.95×0.95			$= 11.73 m^2$
	17 No	0.85×1.15			$= 16.62 m^2$
	25 No	0.75×1.25			$= 25.31 m^2$
	4 No	0.65×0.55			$= 1.43 m^2$
	3 No	0.45×0.65			$= 0.88 m^2$
	11 No	0.35×0.75			$= 2.89 m^2$
	7 No	1.40×1.25			$= 12.25 m^2$
	16 No	1.10×1.35			$= 23.76 m^2$
	13 No	1.35×1.45			$= 25.45 m^2$
	16 No	1.15×1.75			$= 32.20 m^2$
	12 No	0.95×1.90			$= 21.66 m^2$
	12 No	1.10×0.85			$= 11.22 m^2$
	9 No	0.85×0.45			$= 3.44 m^2$
	4 No	0.35×1.45			$= 2.03 m^2$
	17 No	1.45×1.20			$= 29.58 m^2$
	11 No	0.35×0.75			$= 2.89 m^2$
	7 No	1.40×1.25			$= 12.25 m^2$
	16 No	1.10×1.35			$= 23.76 m^2$

40.24 = 980.12 m²

Md

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F Qty =	80.12 m ²
	13 No	1.35	1.45	=	25.45 m ²
	16 No	1.15	1.75	=	32.20 m ²
	12 No	0.95	1.90	=	21.66 m ²
	11 No	1.15	1.75	=	22.14 m ²
	8 No	0.45	1.25	=	4.50 m ²
	13 No	0.95	1.15	=	14.20 m ²
	5 No	0.45	1.40	=	3.15 m ²
	(B)	Total Area =			1103.42 m ²
	Volume = 1103.42 x 0.075 =				82.75 m ³
	Limit Qty =				78.63 m ³
	M.L.A.				

5/6	Providing laying & packing and compaction w.b.m. for material - do - as comply - Qty of above item				
	1 No	0.75	1.45	Vide P.H. (6) -	1103.42 m ²
	3 No	0.70	0.45	=	0.95 m ²
	4 No	0.60	0.45	=	1.20 m ²
	15 No	0.80	0.60	=	7.20 m ²
	23 No	0.75	1.30	=	22.43 m ²
	11 No	0.90	1.10	=	10.89 m ²
	16 No	1.60	0.95	=	24.32 m ²
	7 No	1.10	0.85	=	6.55 m ²
				Qty -	1176.96 m ²

Continuation

1176.84

Scanned by CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 7/ Providing and applying Prime coat (S.S.) to be as complete Area of same of above item No. 5/6 Vide Page No. 7- (B) 1404.40 m^2					1404.28 1404.40 m^2
Item 8/ P/V and applying tank coat Qty of same of above item - $540 \times 5.0 \times 2.50 =$					1404.28 1404.40 m^2 62.50 m^2
Item 9/ $840 \times 1.2 + 840 \times 1.2 + 0 \times 1.5 + 740 \times 5.0 \times 1.8 +$ $240 \times 3.0 \times 2.2 + 10 \times 0.4 \times 1.0 =$					312.60 m^2
Item 9/ Providing laying and rolling Primex surface material of 20mm thick to be as complete Areas same of of above item No. 5/6 - $1840 \times 10.0 \times 2.50 =$ $1640 \times 25.0 \times 0.90 =$ $840 \times 15.0 \times 0.60 =$ $1040 \times 30.0 \times 0.75 =$ $1340 \times 6.0 \times 0.60 =$ $440 \times 25.0 \times 1.5 + 0.5 =$ $240 \times 30.0 \times 0.80 =$ $540 \times 5.0 \times 2.50 =$ $40 \times 2.7 =$					1779.50 m^2 1779.38 1404.28 1404.40 m^2 450.0 m^2 $360.$ 720 m^2 72.0 m^2 225 m^2 46.80 m^2 150.0 m^2 48.0 m^2 62.50 m^2 312.70 m^2

Continuation

2768.58

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2H	30.0	4.05	3.75	234m ²
	2x20.0	3.95	3.75		154m ²
	2x50.0	3.75			375m ²
	2x50.0	3.75			375m ²
	4H	50.0	4.05	3.75	780m ²
	4H	50.0	3.75	2	750m ²
	4H	50.0	3.75	2	750m ²
	4H	50.0	3.75	2	750m ²
	4H	50.0	3.75	2	750m ²
	2H	50.0	4.05	3.75	390m ²
	2H	50.0	3.75	2	375m ²
	2H	50.0	3.75	2	375m ²
	4H	50.0	3.75	2	750m ²
	4H	50.0	3.75	2	750m ²
	2H	50.0	5.0	3.75	875m ²
	2H	50.0	3.75	2	375m ²
	2H	50.0	3.75	2	375m ²
	2H	50.0	3.75	2	375m ²
	2H	50.0	4.10	3.75	392.50m ²
	2H	50.0	4.30	3.80	405.0m ²
	2H	50.0	3.75	2	375m ²
	2H	50.0	5.10	3.75	442.50m ²
	2H	50.0	5.4	3.8	460.0m ²
	2H	50.0	3.75	2	375.0m ²
					18824.30m ²
					18026.68
(A) Limit Q4 =	18738.94	m			
Q4					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 11 10. Providing and laying semi dense bitumen concrete surface - do - as complt - As complt - Area as same as above item 10. Pay 11.5					
(10) item 10 (10/4) - (A)					
18026.68					18026.68
18738.94 m ²					18738.94 m ²
3081.18					3081.18
3441.30 + 18738.94 x 0.025 = 2					373.64
382.44 m ²					382.44 m ²
382.063 m ²					382.063 m ²
Item 12 18. Providing and applying thermoplastic compound do - as complt - do complt - 2 x 10 Hb x 50.0 x 0.02 = 1000 m ² 2 x 10 Hb x 50.0 x 0.10 = 1000 m ² 2 x 10 Hb x 50.0 x 0.10 = 1000 m ² 2 x 10 Hb x 50.0 x 0.10 = 1000 m ² 2 x 10 Hb x 50.0 x 0.10 = 1000 m ² 2 x 10 Hb x 50.0 x 0.10 = 1000 m ² 2 x 10 Hb x 50.0 x 0.10 = 1000 m ² 2 x 8 Hb x 50.0 x 0.10 = 800 m ² 780 m ²					
780 m ²					780 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300H13/19	Provide and fix of 47 brick m.m.g.s. in foundation				100
	Board - 12				100
	2 Ho				12 Ho
	M.S.M.				100
	Masonry Retention				100
D Earth	2353 m ³				100
M. Matl	133.67 m ³ @ 553.32/m ³				
Screen	46.50 m ³ @ 96.01/m ³				
Stone chip	321.70 m ³ @ 470.04/m ³				
Bitumen	48.85 m.T 1202023B086455-54-56				22-11-19
S-S	1.95 m.T 1.195 m.T				
R-S	4.95 m.T				

300H14/3	Construction of sub-grade of earthen shoulder				
	as compbl.				
	$50 \times 2 \times 10 \text{ Ho} \times 1.1 + 1.3 \times 1.5 \times 0.2 \times 2 = 455 \text{ m}^3$				
	$50 \times 2 \times 10 \text{ Ho} \times 1.0 + 1.40 \times 0.2 \times 0.5 = 480 \text{ m}^3$				
	$1 \times 2 \times 2 \text{ Ho} \times 50.0 \times 1.2 + 0.8 \times 0.40 = 80 \text{ m}^3$				
	$1 \times 2 \times 16 \text{ Ho} \times 50.0 \times 1.2 + 1.4 + 1.8 \times 0.3 = 700 \text{ m}^3$				
	$1 \times 2 \times 12 \text{ Ho} \times 50.0 \times 0.4 + 1.2 + 1.6 \times 0.30 = 442 \text{ m}^3$				
	$1 \times 2 \times 10 \text{ Ho} \times 50.0 \times 0.5 + 0.8 \times 0.20 = 130 \text{ m}^3$				
	$1 \times 2 \times 8 \text{ Ho} \times 50.0 \times 0.6 + 0.4 \times 0.15 = 60 \text{ m}^3$				
	$\Sigma = 2348.60 \text{ m}^3$				
	M.S.M.				2353
	02/10/20				
	J.E.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
9mm 1/4. P/W Cleary and					
400mm 1/4. P/W Cleary and					
400mm 1/4. P/W Cleary and					
Qty in 100m P.H. (1)					
0.7011m @ 47464.34/m ²					332252
9mm 2/2. Scarifying the existing					
Bitumen surface					
to be as comply					
Qty in 100m P.H. (2)					
393.19m @ 15.28/m ² -h.					60082
9mm 3/3. Compaction of sub-					
grade material					
Shoulder to					
Qty in 100m P.H. (12)					
2353. 2348.60/m ² @ 17549/m ²					412156
9mm 4/4. Providing laying spread					
dry compacted G.B					
for material to					
Qty in 100m P.H. (3)					
17.24m @ 3257.28/m ² -h.					56253
9mm 5/5. Providing laying spreading					
W.B.M. for material					
to be as comply					
Qty in 100m P.H. (6)					
78.63m @ 6291.04/m ² -h.					494664
Cost.					1002306=00
					1003078=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P h- 1002306=
2mth 6/ 6					Providing and laying
					80mm thick concrete
					W.B. m. form do do
					as complete
					Qty in 1000 B.P.H. (7) 603366=
105.33					105.33m ² @ 5728.83/m ² 603418=
2mth 7/ 7					Providing and laying
					Prime coat do
					do do complete
					Qty in 1000 B.P.H. (8) 59589=
					MM 40mm @ 42.43/m ² 59584=
					1404.28
2mth 8/ 8					Providing and laying
					20mm thick prime
					surface do do
					as complete
					Qty in 1000 B.P.H. (9) 747433=
3081.18					3441.30m ² @ 242.58/m ² 834790=
2mth 9/ 9					Providing and laying
					1st coat do do
					as complete
					Qty in 1000 B.P.H. (10) 262288=
					166480 + 177950 =
					18738.91m ² @ 14.55/m ² 272657=
					18026.68
					10.00 - 2772754=
					2675749=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF-h		2772754=
2011/10/10			Providing and laying		
			8mm diameter return		
			surrounds to		
			comple.		
			Qty in 1000 sq. ft. (11)		
			372.64		
			18779 382.063		4586971=
			@ 12309.39/m ²		4702762=
2011/11/18			Providing and laying		
			of applied thermo		
			Plastic Cornboard to		
			do-as comple.		
			Qty in 1000 sq. ft. (11)		
			782 @ 735.04/sq. ft.		573308=
					573331=
2011/12/19			Providing and fixing		
			of 1/2" x 1/2" x 1/2" G.I.		
			iron framework for		
			board to		
			Qty in 1000 sq. ft. (12)		
			2 No @ 9363.22/sq. ft.		18726=
			Total B =		7854777=
					8067750=00
					78548=00
			Add 1x L.C		80677=00
					942573=00
			Add 12x G.S.T		968130=00
					8845898=00
			Total B -		9116557=00
					887590=00
			Less 10x below B (-)		911656=00
					8204901=00
					7988308=00

Continuation

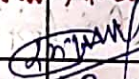
V.N. 01

10.2.2020

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Sch. XLV-Form No. 134

7988308 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Method of Payment.</u>					
SD	---	399	415	=	✓
ST	---	159	766	=	✓
L.C.	---	79	883	=	✓
C.W.S.	---	79	883	=	✓
S.W.S.	---	79	883	=	✓
S-F	---	45	464	=	✓
Roy	---	14	7350	=	✓
Total	---	991	644	=	✓
Ch	---	69	9666	=	✓
Total	---	79	88308	=	✓
Paid for Rs. (7988308) Seventy Nine Lakh Eighty Eight Thousand Three Hundred Eight only.					
 10/2/20 Executive Engineer R.W.D. (W) Div., Bagaha					

2nd on 22/11/19					
Name of work: Maintenance & Repair					
Under 3054. Bagwa de chanki					
for Pakki bedak Nizaman.					
Agency: Munna Kumar Maswal, At -					
Mizra tola, Bagaha					
Agreement No: 50 M.B.D / 2019-20					
Date of work order: 21-11-2019					
Date of completion: 20-08-2020					
Date of enquiry: -					
Specs: Proximity and long 2mm					
thick mix bed bursted					
to be as complete					
$12 \times (12+8+4+6+5+4+2+9)$ $\times 3.75 = 3750m^2$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300 No 2/9	Provide and supply				
	Jack Coat to do				
	Area of above item				
	(1/8)				375.00 m ²
	5 No x 5.0 x 3.75 =				93.75 m ²
	4 No x 2.50 x 3.75 =				37.50 m ²
	3 No x 3.00 x 3.75 =				112.50 m ²
	4 No x 5.0 x 3.75 =				75.00 m ²
					= 693.75 m ²
	Memo				
300 No 3/10	P/V and long S.D. BC				
	Bituminous surface				
	to do as combine				
	Area of Above item				
	No (1/8)				
	693.75 m ² x 0.025 =				17.34 m ³
300 No 4/11	P/V and long stone				
	proposed to do				
	(i) 10 m stone prop				
	5 No				5 No
	(ii) 200 m stone prop				
	15 No				15 No

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30m 5/12	P/V and fry directm				
	and Place Board				
	to be compl				
		2x1.20x0.90 =			2.16m ²
		2x1.0x0.150			0.30m ²
		2x0.60x0.60 =			0.72m ²
					= 3.18m ²
				Limit 24 =	2.88m ²
30m 6/14	Providing and fry				
	to be compl				
	to be compl				
	to be compl				
	to be compl				
	to be compl				

32 No		32 No
(i) 600mm circular		
15 No		15 No
(ii) 600x450mm rectm		
15 No		15 No
30m 7/15	Providing and fry	
	Boundary Pillar	
	to be compl	
	105 No	105 No
30m 8/18	Providing and fry	
	Road marking	
	2x15.0x0.10 =	3.0m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cont No 9/20 Provision of masonry of parapet wall do-b as complr	2 No				2 No
Cont No 19 Planting of trees by the road side as complr	202 No				202 No
14/12 15/02/2020 SR					
As per the order					
Cont No 1 P/V clearing and grubbing road land do-b	Qty via mms R No 13				
	0.70 m ² @ 47464.36/m ²				332252
Cont No 2 Scarifying the existing Bitumen surface	Qty via mms R No 13				
	393.19 m ² @ 15.281 m ²				6008200
Cont No 3 Cover of subgrade of earthen shoulder do-b as complr	Qty via mms R No 13				
	2355 m ² @ 175.491 m ²				412928200
	40-2				452161200

Continuation

Continuation

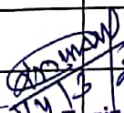
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sono 9/ 9	P/V and abutting walls				
	cont to to				
	Qty of masonry P.H. 11-2 (17)				
	18024.68 + 693.75 =				
	18720.43 m ² @ 14.55				272382-
Sono 10/ 10	P/V and long s.B.B.C				
	Bitumen surface				
	do to as compl				
	Qty of masonry P.H. 15-2 (19)				
	372.64 + 17.34 = 389.98 m ³				
	Unit Qty = 382.06 m ³				
	@ 12309.39/m ²				4702962

Sono 11/ 11	P/V and long stone				
	Pror to to				
	Qty of masonry P.H. 17				
	(i) K.M. stone Pror				
	5 m @ 2786.86/each				13934-
	(ii) 200 m stone Pror				
	15 to @ 723.56/each				10853-
Sono 12/ 12	P/V and long directors				
	and place sign board				
	do to as compl				
	Qty of masonry P.H. 18				
	288 m @ 12603.91/m ²				36299-
	40 to				7540858-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P - L.		7540858
Station 13/14			P/W and filling		
			reflectory sign board		
			do to assembles		
			Qty vid mtr P.No (18)		
			600mm equilateral		
			32 No @ 3881.47/each		124207
			iii: 600mm Circular		
			15 No @ 3985.29/each		59779
			(iii) 600 x 450mm rectangular		
			15 No @ 3854.88/each		57823
Station 14/15			P/W and filling		
			Pillar		
			Qty vid mtr P.No (18)		
			105 No @ 571.67/each		60025
Station 15/17			providing and laying		
			planting of trees by		
			the road side		
			Qty vid mtr P.No (59)		
			202 No @ 776.12/each		156776
Station 16/18			P/W and laying		
			marking		
			Qty vid mtr P.No (52/8)		
			780 + 3.0 = 783 m		
			@ 735.04/m		575536
			Chok.		8575004

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
UP to date material					
1) Earth:- 2353m ³					
ii) material:- 133.67m ³ @ 553.32 m ³ /h					
iii) screening:- 46.50m ³ @ 96.01/m ³ h					
iv) Stone chip:- 657.23m ³ @ 528.94/h					
v) Bitume :- 50650.93 kg					
vi) SS-1- 1195 Kg					
vii) RS-1 - 5148 kg					
M.L.N.					
25/02/2020					
JR					
511692 = w					
Memo of Payment.					
SD - 25585 = w.					
ST - 10234 = w					
L.C. - 5117 = w.					
CGST - 5117 = w					
SGST - 5117 = w					
SF - 22781 = w					
Roy - 50330 = w.					
Tot-De ⁿ - 124281 = w.					
Ch - 387411 = w.					
Total - 511692 = w					
Amount for Rs (511692 = w) - Five Lakh Eleven					
Thousand Six Hundred Ninety Two Only					
 Executive Engineer R.W.D. (W) Div. Bagaha					
 14.03.20					

Continuation