

Name to 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 alt bill.

Name of work: Repair and maint of road in Jagadidpur to Jhuo. 224.90 km.
 (Pkg no MR-11/19-20/Chapra/02)

Agg. No. 35/MRD/2020-21

Name of Agency: Rajeev kr. Singh
 At-Dahigwa. folg Dist Chapra.

Agg. No. (9195220.0+4330/96.0) = 135.25416 km

D.O.Wo. to commence the work. 14/12/2020

D.O.Wo. to completion of work. 13/12/21

work done

(1/1) clearing and grubbing road land. do all

Cupl 2x

$2 \times 4 \times 20 \times 50 \times 1.0 = 8000.00 \text{ m}^2$
 $2 \times 18 \times 50 \times 1.0 = 1800.00$
 Total = 9800.00 m²
 or = 0.28 Hect.

(2/2) providing and fixing of typical project informative sign board with logo-do do all comp.

$1 \times 4 = 4 \text{ nos.}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/22) Arise M = 600 sq ft in CM (11/2) do all complete for					
					$3 \times 2 \times 6.0 \times 0.45 \times 0.62 = 10.04 \text{ M}^2$
4/22 4 x 4.50 x 0.50 x 0.80 = 7.20 M ²					
					$3 \times 5.40 \times 0.40 \times 0.60 = 3.89 "$
					$2 \times 6.0 \times 0.40 \times 0.60 = 2.88 "$
					Total = 24.01 M ²
(4/23) Plaster with CM (11/2) do all in for					
					$3 \times 2 \times 6.0 \times (0.80 + 0.40 + 0.30) = 68.40 \text{ M}^2$
					$4 \times 2 \times 4.50 \times 2.40 \text{ ar} = 86.40 \text{ M}^2$
					$3 \times 5.40 \times 0.80 = 12.96 \text{ M}^2$
					Total = 167.76 M ²

(5/24) Painting full arch in arches - Arches do all. As area See you (4/22)					
					$167.76 \times 2.25 = 377.46 \text{ M}^2$
(6/30) Construction of chamber Sub base - do do. all in for					
					$1 \times 4.0 \times 3.0 \times 0.45 = 1.80 \text{ M}^2$
					$1 \times 5 \times 2.25 \times 0.125 = 1.97 \text{ M}^2$
					$2 \times 4.30 \times 2.10 \times 0.15 = 4.06 "$
					$2 \times 6.50 \times 1.90 \times 0.15 = 3.70 "$
					$3 \times 2.95 \times 3.30 \times 0.15 = 4.38 "$
					$1 \times 8.0 \times 1.70 \times 0.10 = 1.36 "$

Continuation

(17.27 M²)

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) clearing and grubbing road land do all acc V.P.X.10. (9)					
2.98 Hant. @ 49496220/Hant. 4850720					
(2/2) Construction of sub. graded earthen shoulder 226.96 M ³ do acc V.P.X.10. (16) T.M.B.					
1331.02 M ³ V.P.X.10. (9) T.M.B.					
2057.98 M ³ @ 176296/M ³ (9) 36418020					
(3/3) Construction of sub. all complete V.P.X.10. (9)					
63.59 M ³ @ 2217332/M ³ (9) 14099920					
(4/4) providing layers spread stone aggregate for W.B.M.-2 all acc V.P.X.10. (9)					
57.64 M ³ @ 4107279/M ³ (9) 23677320					
(5/5) providing layers spread stone aggregate for W.B.M.-3 do V.P.X.10. (9)					
92.11 M ³ @ 3671270/M ³ (9) 33820020					
(6/6) providing applying bottom coat do all V.P.X.10. (10) T.M.B.					
1228.13 M ² @ 41202/M ² (9) 5037820					
(7/7) providing applying face coat do all V.P.X.10. (10)					
1490.69 M ² @ 13791/M ² (9) 2073520					

Continuation

607 119977220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		D. P. Q		119	377220 ✓
(8/8) providing darts and rolling					
M11/16 do all					
1490.69 M ² @ 217 = 79 M ² Q					32763920 ✓
(9/9) providing and applying					
face coat all in					
1147.05 M ² = V-P x Lb. (15) TMB					
17227.25 M ² = V-P x Lb. (10) TMB					
18375.50 M ² @ 12 = 10 M ² Q					22233820 ✓
(10/10) providing and laying S.D.B.C					
do all complete 201					
28.68 M ³ - V-P x Lb. - (16)					
430.70 M ³ - V-P x Lb. - (10)					
Total = 459.38 M ³ @ 10 = 373.70 M ³ Q					499516020 ✓
(11/11) providing and fixing tiles					
1 nos V-P x Lb. all in (12)					
5 nos V-P x Lb. (10)					
6 nos @ 2184 = 34/each Q					1310620 ✓
(12/12) providing and laying at geom.					
2 nos - stone all V-P x Lb. - (17)					
18 nos V-P x Lb. - (12)					
20 nos @ 618 = 89/each Q					1237820 ✓
(13/13) providing and laying					
reflections of columns					
direction - V-P x Lb. (11)					
1.92 M ² @ 12283 = 06 M ² Q					2358320 ✓
					679397620 ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.Q.		6793.97620
(14/14) providing facing of 8 cm reflectors of 8 cm					
6 nos. 8 cm V.P. No. - (17)					
22 nos. V.P. No. - (11) T.M.B.					
28 nos. of 3603 = 05/each Q 1008852					
(15/15) providing and facing of Cochran 8 cm and V.P. No. (11)					
8 nos. of 3702 = 40/each Q 2961920					
(16/16) providing and facing of irregular 8 cm V.P. No. (11)					
8 nos. of 3573 = 28/each Q 2858620					
(17/17) providing and facing of boundary pillar all over					
6 nos. V.P. No. - (17)					
90 nos. V.P. No. - (11)					
96 nos. of 502 = 08/each Q 4820020					
(18/19) planting of trees by the road side - all over - V.P. No. - (17)					
245 nos. of 800.30/each Q 19607420					
(19/20) providing and laying hot applied thermoplastic					
66.00 M ² all up V.P. No. (16)					
914.00 M ² V.P. No. - (11)					
980.00 M ² of 735240/M ² - 28					72069220

Continuation

20 Q 791803220

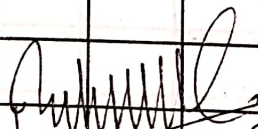
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.C 2918	03220 ✓
(20/21) Provide form of typical information sign board					
V.P. No. (12)					
4 nos. of 2342 1/2 each					Q 3693720 ✓
(21/22) Brick masonry work do					
all apply to V.P. No. (12)					
23.04 m ² B.Q. 5014 = 92/m ²					Q 11554420 ✓
(22/23) Plastering with cement					
on all apply V.P. No. (12)					
+3' 161.28 m ² B.Q. 134231/m ²					Q 2166220 ✓
(23/24) Painting two coat do					
all apply to V.P. No. (12)					
86.40 m ² V.P. No. (16)					
377-46 m ² V.P. No. (12)					
463.86 m ² B.Q. 95 = 63/m ²					Q 44435920 ✓
					Q 813653420 ✓
Add 1% Lab. Cost				(+) Q	8136520 ✓
Add 12% G.S.T				(+) Q	97638420 ✓
Less previous bill as per				Q	919428320 ✓
18/1/23 T.M.D. V.P. No. (12)					846338720 ✓
18/1/23 J.P. Ganga.					Q 73089620 ✓
18/1/23					Limit as per Allotment 6,60,613=
"C" 8" P"					
16/03/2023					
E.E./R.D./CHT					

Sch. XIV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materials Statement up to date.</u>					
(i) S/W	—				2057.98 M ³
(ii) L/Sand in (G.S.)	—				32.44 M ³
(iii) stone masonry (n 5.83)	—				49.40 M ³
(iv) stone Metal (Gr-2 + Gr-3)	—				181.20 M ³
(v) Stone Serecy Mat (n 62 + 43)	—				37.50 M ³
(vi) Stone chips (M/SB + SDBC)	—				692.56 M ³
(vii) Bricks	—				11520 nos.
(viii) Sand	—				9.85 M ³
(ix) Bit. Emulsion (SS-1)	—				1.044 MT.
(x) Bit. Emulsion (RS-1)	—				5.463 MT.
(xi) Bitumen	—				55.6610 MT.

~~Done~~
18-1-23
D
Korhwa

Balance ALLOTment:- 6,69,613=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd & Final bill:-</u>					
Progressive value:-				91,94,283=00 91,24,000=00	
Previous payments-				84,62,387=00	
Total I-				7,30,896=00	
Limit as per Allotment I-				6,60,613=00	
Memo of payment:-					
G.Tax @ 1% -				6606=00	
S.GST @ 1% -				6606=00	
C.GST @ 1% -				6606=00	
L.CesT @ 1% -				6606=00	
SD @ 5% -				33,031=00	
Rentality -				33956=00	
SF -				19256=00	
Time Extension @ 10% -				66,061=00	
Total deductions:-				1,78,048=00	
By, CFMS e, payments:-				48,2565=00	
Grand total I-				6,60,613=00	
Paid for Rs. 6,60,613=00 (Six Lacs Sixty thousand Six hundred thirteen) only.					
 Executive Engineer W.D. Wani, District Engineer's Office, Mumbai-400 002 Forced 16/03/23 16/03/2023					

Continuation