

first & 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					
Kahua Nakharpur to Panikarpur					
Under. MR-3054.					
Agency:- M/S. Krishna Construction.					
Agreement No- 01/885/MR/20-21					
Agreement Rate - 10% Below					
Agreement Value - 10981298 = 0					
Length of Road:- 4.873 Km					
Actual length of Road:- 3.350 Km					

No of CD - 2-0 Nos (Box 2x24)					
Date of Commencement:- 02.12.19					
Date of Completion:- 01.09.20					
Recorded by - 15.5.22					
① Pro clearing & grubbing					
of Road land - 6.11					
2	35	30	1.25	2625	42
2	40	30	1.10	2640	0
2	18	30	1.50	1620	0
2	15	30	1.25	900	0
				84	7545.02
Hence				7545/10000	= 0.7545

Continuation

Qty. 0.75 Hectr

15/5/22
 or

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① E/W in excavation in foundation - E/W					15.5.22
Box	1	6.0	3.50	0.70	14.70
C/W	2	3.50	1.30	1.80	16.38
R/W	4	2.40	3.45	1.80	59.61
				84	90.69
$\frac{2}{2 \times 2}$					$90.69 \times 2 = 181.38$ (A)
Box	1	6.0	3.50	0.65	13.65
C/W	2	3.50	1.30	1.80	16.38
R/W	4	2.40	3.42	1.80	59.09
				84	89.12

Addl. (A+B) $(90.69 + 89.12)$					179.81
$(90.69 + 89.12)$					179.81
					270.50
② D=0 PCC 1-15 for leveling course - E/W					
Box	1	6.0	2.50	0.10	1.50
R/W	4	2.40	2.42	0.20	4.64
				84	6.14
$\frac{2}{2 \times 2}$					$6.14 \times 2 = 12.28$ (A)
Box	1	6.0	2.50	0.10	1.50
R/W	4	2.40	2.42	0.20	4.64
Addl. (A+B)					6.14
$(6.14 + 6.14)$					12.28
Continuation					12.28

[illegible]

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Recorded on - 19.05.22					
① Pro s/f/f p/pacing for Hyd Bar					
10mm ϕ	2	43	2.740	235.64	
	2	13	6.240	121.24	
	2	43	3.840	330.24	
	2	30	2.740	114.40	
			844	892.524	
892.524 @ 0.62 kg/m ²					553.36 kg
					(A)
12mm ϕ	2	43	1.420	122.12	
122.12 @ 0.89 kg/m ²					108.68 kg
					(B)
8mm ϕ					
Head -	2	40	1.150	92.0	
92.0 m ² @ 0.39 kg/m ²					35.88 kg
					(C)
100mm ϕ	2	40	3.90	312.0	
2x2	13	2.50	130.0		
			844	442.0	
442.0 m ² @ 0.62 kg/m ²					274.04 kg
					(D)
Barli	2x2	10	6.24	249.60	
Barli	249.60				
249.60 @ 0.39 kg/m ²					97.34 kg
					(E)

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{2}{2 \times 2}$ 10mm ϕ	2	43	2.740	235.64	
	2	13	6.24	162.24	
	2	43	3.840	330.24	
	2	30	2.740	164.40	
			84	892.52	
					892.52 $\times$ 0.62 kg/m^2 — 553.36 kg
					(f)
12mm ϕ	2	43	1.620	122.12	
					122.12 $\times$ 0.89 kg/m^2 — 108.68 kg
					(g)
8mm ϕ	2	40	1.15	92.0	
					92.0 $\times$ 0.39 kg/m^2 — 35.88 kg
					(h)
$\frac{100}{100 \times 100}$ 10mm ϕ	2	40	3.90	312.	
	2	13	2.50	130	
			84	442	
					442.0 $\times$ 0.62 kg/m^2 — 274.04 kg
					(i)
2x2 10mm ϕ	2x2	10	6.24	249.60	
					249.60 $\times$ 0.62 kg/m^2 — 154.75 kg
					(j)

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Recorded On - 23	5.22
(1) pro laying S/F/A/P					
placing HYSD bar - etc.					
700					
12mm ϕ	1	46	2.804	128.98	114.79
$2 \times 128.98 \text{ m}^2 @ 0.89 \text{ kg/m}^2$					229.58
10mm ϕ	1	13	6.24	81.12	(15) 229.58
	1	43	2.740	117.82	
	1	13	6.24	81.12	
			Qty	280.06	
$2 \times 280.06 \text{ m}^2 @ 0.62 \text{ kg/m}^2$					347.27
8mm ϕ					(14) 173.63
	2	43	1.42	122.12	
	2	40	1.150	92.0	
			Qty	214.12	83.50
$2 \times 214.12 \text{ m}^2 @ 0.89 \text{ kg/m}^2$					167.0
			Qty	167.0	(14)
Chair	20	1.80	36.0		
B.P.T					
12mm ϕ	364	0.89	19.1		32.04
10mm ϕ					(2)
Reinling -	2x2	6	2.73	65.76	
	4x2	18	1.64	236.16	
			Qty	301.92	
$301.92 \text{ m}^2 @ 0.62 \text{ kg/m}^2$					187.19
					(10)

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
② pro RCC H-30 super structure					
1/2x2	2	2.50	6.0	0.25	3.75
2/2x2	1	2.50	6.0	0.25	3.75
Kerb Pillar	4x2	0.40	0.40	0.60	0.78
					Qty. 8.28
③ Constn of parapet					
2x2	2.50	0.40	0.60	2.40	
					Qty. 2.40
Recorded on 27.5.22					
① pro Back filling					
B/R/W	2x2	2.0	5.20	0.20	8.32
	2x2	2.0	4.60	1.75	65.50
					Qty. 73.82
② pro laying filter media					
	2x2	4.60	0.60	1.70	15.76
	2x2	1.40	0.60	1.75	11.76
Total filter media					Qty. 30.52
Qty. Back filling					73.82
Less filter media					30.52
Continuation					
Total Back filling					Qty. 43.30

27	05	22		
Roofing				
Received on - 05.8.22				
① Construction of G&R				
→				
4	2.50	1.90	0.175	3.32 ✓
9	1.50	1.0	0.175	2.86 ✓
11	3.0	3.75	0.175	2.65 ✓
7	7.20	3.75	0.175	3.15 ✓
12	3.40	1.80	0.175	12.85 ✓
14	3.60	3.75	0.175	33.07 ✓

Qty. $\frac{105.40}{72.537}$ B

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② p=0 laying w.b. 4 9/11					
	4	2.50	1.90	0.075	1.42
	9	1.50	1.0	0.075	1.01
	11	3.0	3.75	0.075	9.28
	7	7.50	3.75	0.075	14.76
	12	3.50	2.0	0.075	6.30
	8	2.10	1.60	0.075	2.01
	15	7.20	2.00	0.075	16.20
	25	6.00	3.00	0.075	33.75
				84	84.78
					84.73

Recorded on - 06/06/22

① p=0 laying w.b. 4 9/11

	5	3.50	2.90	0.075	3.80
	14	2.50	3.75	0.075	9.84
	25	2.0	1.50	0.075	5.62
	10	5.90	3.0	0.075	13.27
	19	4.50	1.50	0.075	9.61
	16	4.90	1.25	0.075	6.60
	28	6.50	3.20	0.075	43.68
				84	92.42
					50.98

Qty side turn p=0 ① 50.98

Continuation

06/06/22

Qty - 143.34

143.34

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Recorded on - 18/06/22					
① pro applying prime coat (RS-1) - E/I					
	5	3.50	2.90	=	50.75 ⁴
	4	2.50	1.90	=	19.00 ⁴
	9	1.50	1.0	=	13.50 ⁴
	11	3.0	3.75	=	123.75 ⁴
	7	7.50	3.75	=	196.87 ⁴
	12	3.50	2.0	=	84.00 ⁴
	8	2.10	1.60	=	26.88 ⁴
	15	7.20	3.0	=	216.00 ⁴
	25	6.50	3.0	=	487.50 ⁴
	14	2.50	3.75	=	731.25 ⁴
	25	2.0	1.50	=	75.0 ⁴
	10	5.90	3.0	=	177.6 ⁴
	19	4.50	1.50	=	128.25 ⁴
	16	4.40	1.25	=	88.00 ⁴
	08	4.50	3.20	=	43.20 ⁴
				Bty	1860.95 ⁴
② pro applying tack coat (RS-1) - E/I					
				Bty in de turn R-11	
				Item No - 1	1860.95
				Bty	1860.95 ⁴

Continuation

Recorded by - 19.6.22					
① pro applying track					
Coal - (Rs 4) - Eff					
15	30	3.75	=	1687.50	✓
1	30	4.25	=	127.50	✓
21	30	3.75	=	2362.50	✓
11	30	3.80	=	1254.00	✓
25	30	3.80	=	2850.00	✓
7	30	3.75	=	787.50	✓
20	30	3.75	=	2250.00	✓
10	30	3.75	=	1125.00	✓
12	25	1.50	=	450.00	✓
taken for 485 transp. in 12					2166.71

Continuation

Qty - 15060.71

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

Wash

19/06/22

① про В/10) 2 (1:3) сем-

5	2	9.10	0.40	0.60	21.84
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—	—	—	—	—
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60

Qty - 150.40 m²

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Continuation
 $4 \times 4 \times 0.40 \times 0.60 \pm 3.84 \sqrt{4}$
 84 397.44

Continuation
4 x 4 x 0.40 x 0.60 ± 3.84 4

84 397.492

26/06/22

Continuation

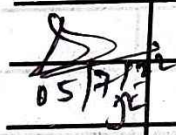
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Recorded on 05-07-22				
① prop fixing km stone					
				5/11	
② km stone -					
				Qty. 5.0 Nos	
③ 200H Stone					
				Qty 16.0 Nos	
④ prop fixing Direction Board					
				5/11	
	2	1.20	0.80		1.92
				Qty 1.92	
⑤ prop fixing Road signs					
				5/11	
⑥ 600H4 Triangle -					
				Qty 85.0 Nos	
⑦ 600H4 Circular.					
				Qty- 15.0 Nos	
⑧ 600 x 450H4 Rectangle					
				Qty 2.0 Nos	
⑨ 900H4 Octagon					
				Qty- 10.0 Nos	
⑩ prop rubble strips Road signs					
				5/11	
⑪ thermoplastic paint					
	6	2.50	0.30		4.50
⑫ Road strips					
	12			12	144 Nos

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① pro Boundary filler -					
				c/s	
				Bty. 120.0 M ³	
② pro E/shoulder -					
				c/s	
outy flt.					
BT -	28	38	30	0.45	
2	28	30	1.0	0.45	756.04 ³
2	25	30	1.0	0.45	675.04 ³
2	29	30	1.0	0.45	783.04 ³
2	38	30	1.0	0.45	1026.04 ³
				Bty. 3240.04 ³	

					
Revised on: 7.7.22					
① pro Road working on					
② BT Surface - c/s					
2	38	30	0.10	228.04 ²	
2	56	30	0.10	336.04 ²	
2	16	30	0.10	96.04 ²	
				Bty. 660.04 ²	
③ pedestrian crossing - c/s					
10	6.0	0.30	0.2	36.04 ²	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① prop & fixing DWS & curbs of HR (single) - c/s					
				84 2-0 14	
07/07/22 JE					
work has been completed					
As per specification					
done during construction					
any ATR pending					
07/07/22 JE					

ABSTRACT OF COST

for stop & final Bill

① Road clearing & grubbing of Road land - c/s

84 wide rms p- ①

0.75 HA @ 49496 = 70/HA - R 37123 =

② Construction of shoulder

- c/s p- ①

3240.04² @ 176 = 75/HA - R 572670 =

③ Construction of G.S. - c/s

- c/s p- ②

104.06² @ 1926 = 43/HA - R 200464 =

④ prolonging rms p- ① - c/s

54.52² @ 3419 = 36/HA - R 289006 =

Continuation

R 1099263 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	B	1099283
(5/5) pro laying work with					
184 m ² @ 3136 = 93/4					442025
(6/6) pro applying primer					
Count - c/s					
1860.45 m ² @ 42.54/m ²					79106 = 0
					7932 = 0
(7/7) pro patch work with					
H.S.S. - c/s					
2166.71 m ² @ 190 = 09/14					411870
					468897
(8/8) pro Tack Count					
15060.71 m ² @ 14 = 41/14					217025
(9/9) pro laying S.D.B.C. -					
322.35 m ² @ 9507 = 88/14					3064865
(10/10) pro fixing kusi stone					
(11) Kusi Stone					
5.0 Nos @ 2233 = 80/each					11189
Goodly Stone					
15.0 Nos @ 607 = 69/each					10988
(11/11) pro fixing direction					
Board - c/s					
1.92 m ² @ 12328 = 41/14					23671 = 0

Continuation

B 5416959 = 0
5359932 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
prop fixing Road			B.f	B	5416959
Signd	E/I	P-	(16)		5359932
600mm Triangle					
85.0 Nos @ 3637 = 06/ea				B	309150
600mm Circular					
15.0 Nos @ 3736 = 4/ea				B	67255
600x450 Rectangular					
2.0 Nos @ 3607 = 29/ea				B	72157
900mm Octagon					
10.0 Nos @ 7600 = 08/ea				B	76000
prop double sign					
E/I	P-	(16)			
4.50 m					
735 = 40/m				B	3309
Road sign					
144.0 Nos @ 218 = 63/ea				B	31483
prop fixing Boundary					
Pillar	E/I				
84mm Tube					
120.0 Nos @ 490 = 94/ea				B	56913
prop Road Marking					
E/I	P-	(17)			
660.04 m					
735 = 40/m				B	485364
pedestrian crossing					
36.0 m					
735 = 40/m				B	26474
prop fixing NB & SB of					
NR	E/I	P-	(16)		
2.0 Nos @ 9349 = 73/ea				B	18699

Continuation

B ~~6500822~~
6443795

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	R	6500822
(17) pro B/w masonry on parapet - E/S P- (13)					6443795
21.84 m ² @ 5356 = 49/m ² - B					1169865
(18) pro plaster on CD - E/S P- (13)					
150.40 m ² @ 183 = 03/m ² - B					275287
(19) painting two coats - E/S P- (14)					
416.80 m ² @ 95 = 63/m ² - B					398597
(20) pro refw in wall (13) - E/S P- (14)					
41.32 m ² @ 5356 = 49/m ² - B					1142007
(21) pro plaster on CD - E/S P- (14)					
145.92 m ² @ 183 = 03/m ² - B					267087
(22) pro two coat painting of CD - E/S P- (14)					
397.44 m ² @ 95 = 63/m ² - B					3800750
(23) pro B/w in parapet of CD - E/S P- (15)					
7.68 m ² @ 5356 = 49/m ² - B					4113850
(24) plaster of CD - E/S P- (15)					
52.16 m ² @ 183 = 03/m ² - B					954750
(25) painting two coats of CD - E/S P- (15)					
138.56 m ² @ 95 = 63/m ² - B					1325020

Continuation

B ~~692804550~~
68710180

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P-B		6928045=
(26/28) Pro of win excavation in foundation — c/l					6871018
Dty hole transp - (2)					
179.81 m ³ @ 260 = 50/100 B					4684170
(27/29) Pro pcc 4-15 in foundation — c/l					
Dty hole transp - (2)					
12.28 m ³ @ 5487 = 60/100 B					673887
(28/32) Pro pcc 4-20 in open foundation — c/l					
Dty hole transp - (3)					
47.12 m ³ @ 2269 = 19/100 B					295404
(29/32) Pro pcc 4-20 in sub structure — c/l					
Dty hole transp - (6)					
22.20 m ³ @ 6269 = 19/100 B					13917620
(30/34) Pro s/f/f p plating Hydr. Bar — c/l					
Dty hole transp - (4)					
(B + C + D) (108.68 + 35.88 + 34.01)					
0.418647 @ 52975 = 16/100 B					2217500
(31/33) Pro of water h/w — c/l					
Dty hole transp - (6)					
72.0 m ³ @ 216 = 40/100 B					1558120
(32/34) Pro Rec 4-25 in s/f — c/l					
p-8 20.07 m ³ @ 6469 = 32/100 B					1298390

Continuation

B 7644499=

7587422

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		B. f	B.	7644449.
				7587721
(33) pro 3/4/4 p p p p p				
(35) Hysd bar — clp				
Hyndet w p p				
p-④ A-④ (553.36+97.34)				
p-⑤ f+g+h+i+j (1069.30)				
(P) 7 - L = 34.26				
2.06747 @ 53113 = 92/47-B				109786
(34) pro filter Hedeig -				
(38) — E/p.p-⑧				
30.524 ³ @ 2746 = 29/4 ³ - B				838172
(35) pro back filing				
(38) — clp-⑧				
43.304 ³ @ 3334 = 18/4 ³ - B				144370
(36) pro Ric 4-30 p p p				
(38) — clp p-⑧				
5.284 ³ @ 7556 = 65/4 ³ - B				62569
(37) pro 3/4/4 p p p p p				
(39) Hysd bar — clp				
p-⑦ K+M+N+O = 615.77				
0.6157747 @ 54136 = 09/47-B				33335
(38) pro 4-30 on p p p p p				
(40) — clp - p-⑧				
2.404 ³ @ 6269 = 19/4 ³ - B				15046
(39) painting on p p p p p				
(41) — E/p.p-⑨				
25.584 ³ @ 95 = 63/4 ³ - B				2446

Continuation

Rg 8095878
8038791 =

Brunner's Account.			
S-90			
Invoice No.	8155200	23824 Bfy.	16.692 HT
		12-5-22	
	8155200	55712 Bfy	24.690 HT
		2-7-22	
		total-	41.382 HT
Invoice No.	143/2020	21118 Bfy	33-1 P3-1
		9-10-20	4.60 6.6047

Continuation

V6/H6 - 01 dt 20/10/22
1 st on the bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A) Total value of work done:-					8277102 =
(B) Total up to date bill:-					8235098 =
(C) Total prev. paymt:-					Nil
(A) - (C) payable					8177102 =
memo of paymt					
(i) S.D - @ 5% -					408855 =
(ii) I.Tax - @ 2% -					163542 =
(iii) C.W.S.T - @ 1% -					81771 =
(iv) S.W.S.T - @ 1% -					81771 =
(v) L.C.S.T - @ 1% -					81771 =
(vi) Rality -					245482 =
(vii) S. Fee -					75994 =
(viii) T. exp @ 10% -					817710 =

Total deduction is 1956896 =

By cheque 6220206 =

Total bill is 8177102 =

Passed for Rs. 8177102 =
 Rupees eighty one thousand
 seven hundred seventy seven
 one hundred and two
 By Cheque Rs. 6220206 =
 Rupees sixty two thousand
 twenty two hundred and
 six

Divisional Accounts Officer-
 Rural Work Department
 Works Division, Saharsa

Executive Engineer
 R.W.D. Works Division
 SAHARSA

Continuation