

Est on A/C bill

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.	
(1) N/W - Construction (12-paved) of road from Kesariya to Bathana under 30ft (1m.12) in Kesariya Bcl.					
(2) Agency - M/S Nikubh Bhardwaj Construction, C/o - Ajay Kumar Singh At - Near Bhanu Lodge, Chamara, Mohana. Dist - East Champaran.					
(3) Date of work order - 23.3.2020					
(4) Land - debarh Construction - 22.12.2020.					

(5) Spans of work done -

(1) Clearing & grubbing of road level.

$$2 \times 130 \times 30 \times 1' \text{ m} = 1140 \text{ m}^2$$

$$2 \times 12 \times 1.4 \text{ m} = 24 \text{ m}^2$$

$$11424 \text{ m}^2$$

$$\text{or } 1.1424 \text{ hect.}$$

(2) Construction of 450.

grading - 2.

$$4 \times 1.60 \times 0.96 \times 0.150 = 0.92 \text{ m}^2$$

$$5 \times 1.20 \times 0.64 \times 0.150 = 0.58 \text{ m}^2$$

$$7 \times 0.80 \times 0.61 \times 0.150 = 0.51 \text{ m}^2$$

$$3 \times 0.88 \times 0.35 \times 0.150 = 0.14 \text{ m}^2$$

$$5 \times 1.20 \times 0.74 \times 0.150 = 0.67 \text{ m}^2$$

Continuation

B.F. Rs 8,25,974=10
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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - 154.86 m ³					
@ Rs 3671 = 43/m ³ - Rs 568,558=10					
(5/5) Priority Stone mnd					
Qty - 377.413 m ³					
@ Rs 3384 = 43/m ³ - Rs 1278,082=10					
(6/6) Prime Coal (SS)					
Qty - 5032.17 m ²					
@ Rs 40 = 90/m ² - Rs 2,05,816=10					
(7/7) Tack Coal (PS)					
Qty - 5032.17 m ²					
Qty - 17,907.045 m ²					
22,939.215 m ²					
2132.22					

@ Rs 13 = 87/m ² - Rs 3,18,167=10					
(8/8) Priority mix seal					
Surface by (TS)					
Qty - 5032.17 m ²					
@ Rs 197 = 310/m ² - Rs 9,92,897=10					
(9/9) Priority SDR					
Qty - 447.59 m ³					
@ Rs 9951 = 210/m ³ - Rs 44,54,062=10					
(10/10) Construction of Canal					
Concrete barrel.					
Qty - 545.400 m ³					
@ Rs 7105 = 26/m ³ - Rs 38,75,176=10					
(11/11) Rec mis grade					
Kilometer Stone - 4 Nos					
@ Rs 2320 = 11/m ³ - Rs 9280=10					
Continuation					
1,24,72,667=10					
C.O. Rs 12,52,8012=10					
1,14,79,770=10					

B.C.R. 1,25,28,012=0
~~R.F.R. 22800~~

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/12) R.C.C. M.S. Staircase -					
(12) 2.00 m Stair - 25 Nos.					
@ Rs 630 = 270/m - Rs 15,757=0					
(13/13) 600 mm equalised Hvy -					
Qty - 20.6 Nos					
@ Rs 3576 = 44/20 - Rs 71,529=0					
(14/14) 600 mm Circular -					
Qty - 2.0 Nos					
@ Rs 4802 = 12/m - Rs 9604=0					
(15/15) 600 mm x 450 mm rectangular					
Qty - 6.00 Nos					
@ Rs 4676 = 66/20 - Rs 28,060=0					
(16/16) R.C.C. M.S. Staircase -					
Qty - 86.2 Nos.					
@ Rs 486 = 19/20 - Rs 41,812=0					
(17/17) printing new letter & figure -					
Qty - 352.00 per cm height per letter.					
@ Rs 131 = 25/p cm height/letter - Rs 46,200=0					
(18/18) planting of trees -					
Qty - 215 Nos					
@ Rs 806 = 30/20 - Rs 1,72,064=0					
(19/19) providing & laying of hot asphalt -					
1:1:2:4					

Continuation

C.O. Rs 4,29,13,038=0
 1,28,57,693=0

B. F. Rs 1,29,13,028=0

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Qty -	962.40 m ²		
		@ Rs 735 = 46/m ²			Rs 7,67,749=00
(20/20)		boundary & laying			
		hot all over.			
		Qty -	8.00 m ²		
		@ Rs 735 = 46/m ²			Rs 5883=00
(21/21)		hot	1st all over		
		Qty -	180.00 m ²		
		@ Rs 820 = 58/m ²			Rs 1,47,704=00
(22/22)		boundary	typical		
		namely	bound		
		Qty -	4.00 m ²		
		@ Rs 11,683 = 78/m ²			Rs 44,334=00
(23/23)		Back masonry	(1:1)		
		Qty -	8.640 m ²		
		@ Rs 5715 = 96/m ²			Rs 49,386=00
(24/24)		plastering	in cm. (1:1)		
		Qty -	161.28 m ²		
		@ Rs 173 = 12/m ²			Rs 27,921=00
(25/25)		painting	two coats		
		Qty -	161.28 m ²		
		@ Rs 86 = 94/m ²			Rs 14,022=00
		1,38,54,692=00			Rs 1,37,771=00
		10% labour	cost		Rs 1,37,771=00
		12% to 4.5%			Rs 16,53,252=00
					Rs 1,55,68,126=00

Continuation

615655802

Material Statement		
(1) E/w (Soil) -	2399.049 m ³	79169 56881
(2) G.S.D. →	metr - 123.90 m	68888
	Local Soil →	82.60 m
(3) Stone mital →	532.273 M ³	296237
1.21 =	644.05 M ³	293093
(4) Screening material →	128.81 m ³	55609

Continuation