

2nd an A/c bill

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Cons ⁿ of road from					
Scathi Bazar to Bailapur					
under 111657					
Agency - Bhim Kumar					
At - Purnia Bazar, Narkatiganj					
P.S - Shikarpu, East Champaran					
Agreement No - 13 SBD/2019-20					
Agreement Value - 10/00/42.50					
Date of start - 26/08/2019					
Date of completion - 25/08/2020					
Date of Entry - 12-6-2020					
Actual Date of Comp - 9-8-2020					
Prov. WBM Gravel - 3					
10 x 30 x 3.75 x 0.075 =					84.375 m ³

35 x 30m x 3.75m x 0.075m =	29.531m ³
1 x 30m x 3.75m x 0.075m =	8.438m ³
2 x 4 x 30m x 3.75m x 0.075m =	67.50m ³
1 x 14m x 3.75m x 0.075m =	3.94m ³
	398.813m ³
Less culvert portion -	
2 x 2m x 3.75m x 0.075m =	1.13m ³
	Net - 397.683m ³
2) P/V & filling masonry in formation	
Sign board - do -	all
Qty =	2 Nos
3) P/V & filling masonry main ten	
21) Area Board - do -	all

Continuation

Qty = 2 Nos

for
M/ins
JE

Abstract of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Const. of Reference & working bench mark					
— do — all comp					
QVTMBP (8) = 1.51 km					
@ RS 12013.90/km —					RS 18021.00
2					
1000) Const. of reference pillar					
— do — all					
QVTMBP (8) = 1.51 km					
@ RS 12061.51/km —					RS 18092.00
3) Placing & clearing & grubbing road land					
— do — all					
QVTMBP (9) = 0.454 hect					
@ RS 49809.13/hect —					RS 22414.00
4) Const. of Embankment					
1000m lead — do — all					
QVTMBP (10) = 1041.54 m ³					
@ RS 187.02/m ³ —					RS 195726.00
4) Const. sub grade & P/ shoulder					
— do — all					
QVTMBP (11) = 804.60 m ³					
QVTMBP (15) = 341.51 m ³					
Limit = 1146.11 m ³					
@ RS 189.80/m ³ —					RS 217482.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Const. of Embankment 100m lead — do — all					
QVTMBP(9) =					2430.24m ³
@ RS 143.08/m ³ —					RS 347722.00
6) Box cutting, excavation of road/way — do — all					
QVTMBP(9) =					159.75m ³
@ RS 82.01/m ³ —					RS 13101.00
7) Const. of G.S.B. grading — I — do — all comp					
QVTMBP(9) =					731.25m ³
@ RS 3248.71/m ³ —					RS 2375619.00
27) F/W in excavation in found — do — all					
QVTMBP(16) =					49.20m ³
QVTMBP(14) =					13.50m ³
					62.70m ³
@ RS 285.71/m ³ —					RS 17914.00
9) Sand filling in found — do — all comp					
QVTMBP(10) =					4.88m ³
@ RS 455.62/m ³ —					RS 2223.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) P/V RCC 1025 grade in downed do - all					
QVTMBP(10) = 7.20 m ³					
@ RS 7038.89/m ³ —					RS 50680.00
11) P/V RCC 1025 grade in structure do - all					
QVTMBP(11) = 45.42 m ³					
@ RS 8981.53/m ³ —					RS 407941.00
12) Ball filling behind Abut do - all					
QVTMBP(12) = 2.8.20 m ³					
@ RS 3378.35/m ³ —					RS 94296.00
13) P/V mesh holes do - all comp					
QVTMBP(13) = 40 NOS					
@ RS 103.40/each —					RS 4136.00
14) S/F/P Hyst bars do - all comp					
QVTMBP(14) = 3.22 mT					
@ RS 77219.65/mT —					RS 248647.00
15) P/V WBM Grade — ? do - all comp					
QVTMBP(15) = 397.683 m ²					
@ RS 4040.91/m ² —					RS 1607001.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) P/v & living masonry					
informatory board					
— do — all comp					
QVTMBP(13) = 2 NOS					
@ RS 11603.34/each —					RS 23207.00
17) P/v & living masonry					
21) maintenance board.					
— do — all comp					
QVTMBP(13) = 2 NOS					
@ RS 11603.34/each —					RS 23207.00
18) const. of PCC m28					
grade — do — all					
QVTMBP(14) = 90.18 m ³					
@ RS 8063.99/m ³ —					RS 727211.00
19) Laying brick soling					
7 layer — do — all					
QVTMBP(14) = 112.50 m ²					
@ RS 499.47/m ² —					RS 56190.00
20) P/v laying boulders					
apron — do — all					
QVTMBP(14) = 37.80 m ³					
@ RS 3948.18/m ³ —					RS 149241.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) P/c m/s grade boundary					
Pillar — do — all					
QVTMBP (15) = 30 Nos					
@ RS 570.31/mch					RS 17109.00
22) Painting two coats					
on new concrete — do — all					
QVTMBP (15) = 14.64 m ²					
@ RS 108.98/m ²					RS 4865.00
23) P/c laying 200mm dia					
23) Rcc Hume pipe 150					
— do — all comp					
QVTMBP (15) = 37.50 m					
@ RS 855.66/m					RS 32087.00
24) P/c applying prime					
10) coat — do — all					
QVTMBP (16) = 5113.13 m ²					
@ RS 52.61/m ²					RS 269002.00
25) P/c tack coat (RS-1)					
11) — do — all comp					
QVTMBP (16) = 5113.13 m ²					
@ RS 19.04/m ²					RS 97354.00
26) P/c & laying mix seal					
12) surface — do — all					
QVTMBP (16) = 5113.13 m ²					
@ RS 255.59/m ²					RS 1306865.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 14(iii) ordinary x m stone					
do			all comp		
QVTMB P(8) = 2 NW					
@ RS 2800.60/each					RS 5601.20
28 14(iii) 200m stone / precast					
do			all comp		
QVTMB P(8) = 6 NW					
@ RS 740.57/each					RS 4443.42
29 22(iii) 600mm equilateral triangle					
do			all comp		
QVTMB P(9) = 14 NW					
@ RS 4049.83/each					RS 56698.82
30 22(iii) 600mm x 450mm regular					
do			all comp		
QVTMB P(9) = 2 NW					
@ RS 4646.23/each					RS 9292.46
31 22(iii) 900mm side octagonal					
do			all comp		
QVTMB P(9) = 2 NW					
@ RS 8794.92/each					RS 17590.84
32 17) Plaster applying two coat					
Paint			all		
QVTMB P(9) = 30 m ²					
@ RS 103.06/m ²					Continuation RS 3092.80

