

Estimate 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 commoncomont of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Const of Road				
	From Wadhurapur Hai				
	Asthana to Raj Tola Talu				
	In side of place Under Mistry (Gard)				
Agency:-	Rakesh Kumar.				
	At - Dhamchak, Harsoda, Khat				
	Dhamchak, Muzaffarpur				
Agreement:-	320 S.B. / 2021-22				
Date of work order:-	6.08.2021				
Date of contract:-	5.08.2022				
Date of bill:-	20.02.2022				
	Record Entry				
	Ex 15 work Quantity sheet				
SR NO - CH - P.H. - Men - Dist - P.H. - Iron					
1 - 0 - 2.515 - - - -					
2 - 50 - 2.845 - 2.680 - 50 - 134.000					
3 - 100 - 2.956 - 2.901 - 50 - 145.025					
4 - 150 - 2.996 - 2.976 - 50 - 148.800					
5 - 200 - 2.895 - 2.946 - 50 - 147.275					
6 - 250 - 2.845 - 2.870 - 50 - 143.500					
7 - 300 - 2.959 - 2.902 - 50 - 145.100					
8 - 350 - 2.825 - 2.892 - 50 - 144.600					
9 - 400 - 2.759 - 2.792 - 50 - 139.600					
10 - 450 - 2.652 - 2.706 - 50 - 135.225					
11 - 462 - 2.556 - 2.604 - 12 - 37.248					

Continuation of T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. 12.44	56.274 = w
¹⁵ (19) Backy behind & Abut.					
Living wall do-do					
Arch door @ reception					
				⑧ Int. T. u. B = 66.77 m ³	
				x @ 1.700.83/m ³ - 1.5	46.795 = w
¹⁶ (22) Primary all layer					
H.P. 1200 mm dia					
do do 10 mm dia					
Per (9) Int. T. u. B					
				1.54 x @ 3851.91/m ³	57.779 = w
¹⁷ (24) Dr. masonry existing					
H.P. cut P. 42					
				⑨ Int. T. u. B = 1.197 m ³	
				x @ 487.17/m ³ - 4	583.00
¹⁸ (25) Dr. masonry existing					
H.P. cut P. 20 mm dia					
Per (7) Int. T. u. B					
				= 34.65 m ³	
				x @ 347.62/m ³ - 1.5	20.45 = w
¹⁹ (26) Ramong all type					
H.P. 1200 mm dia					
Per (7) Int. T. u. B					
				= 10.00 m ³	
				x @ 181.13/m ³ - 1.5	1811 = w
				Total 47,75,287 = w	
				P. 1.1.0	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P	477	5287=w
³⁰ (39) Add @ 1% L & area				47753	w
³¹ (40) Add 12% C			55	573	034=w
				53960	74=w
					W
					20.02.2022
					JE Saha

Continuation