

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
N/w. Noneyadih Nahar Chowk					
Se Shreerampur Pulva					
Pahunch Path Nijman					
Agency. m/s A. P. Buidikan					
Agreement No. 2/S.D.D/74-95					
Date of work order 1/10/24					
Date of completion 30/9/25					
Date of Entry - 8/1/25					
(1) E/w excavation for foundation					
U/S	1	3	3.50	.90	9.45 m ³
D/S	1	5	3.50	.90	15.75
Hence 3 x 25.2 m ³					25.2 m ³ 25.2 m ³
(2) Sand filling in foundation					
	2	5.50	.50	.10	.33 m ³
Hence 3 x .33 m ³					.99 m ³
(3) PIV P.C.C m/s in open end					
	1	7.50	5.50	.10	4.13 m ³
	2	3.50	.45	.60	1.89 m ³
	2	3.50	.55	.10	.39 m ³
Hence 3 x 6.41 m ³					6.41 m ³ 19.23 m ³
(4) PIV and laying Boulder abutment					
For Road Protection with					
stone boulders					
U/S	1	3.00	3.50	.60	6.30 m ³
D/S	1	5.00	3.50	.60	10.50 m ³
Hence 3 x 16.80 m ³					16.80 m ³ 50.4 m ³

Continuation

Continuation

Sch. XIV Form No. 15					Contents of area
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	No.	L.	B.	D.	
(5) Const of 6.5 B by 10.5					
	10	30	4.05	.900	943 m ²
	10	30	4.05	.900	943 m ²
	5	30	4.05	.900	131.5 m ²
Extra B by 10.5	1	30	(4.80-4.05).900		4.5 m ²
	1	30	(4.85-4.05).900		4.8 m ²
	1	25	(4.90-4.05).900		4.25 m ²
					621.05 m ²
(6) P.V. Laying & bedding and					
compensation to B.M. for 11					
	10	30	3.75	.075	84.375
	10	30	3.75	.075	84.375
	90	30	3.75	.075	84.375
	10	30	3.75	.075	84.375
	10	30	3.75	.075	84.375
	10	30	3.75	.075	84.375
	10	30	3.75	.075	84.375
	10	30	3.75	.075	84.375
	10	30	3.75	.075	84.375
	5	30	3.75	.075	42.19 m ²
Extra masonry	1	25	(4.50-3.75).075		1.6 m ²
	1	20	(4.60-3.75).075		1.27
	1	27	(4.40-3.75).075		1.32 m ²
					552.43 m ²
material statement					
stonemasonry	452 m ³				
Sand	195 m ³				
stonemasonry	668.44 m ³				
stonemasonry	132.58 m ³				
	Chini 8/1/25 P.E. Chini 8/1/25 P.E.				

Continuation

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Abstract of cost					
(1) Pile and driving of tubular mm 6.5.4 informatory sign Board with 1080 2.115		44.4167	m. B P 8		
		CR 17382.16	1105		R 34764
(2) Const of Reference and working B.M.					
2.06 km		44.4167	m. B P 8		
		CR 6962.98	1 km		R 14344
(3) Const of reference Pillar					
2.06 km		44.4167	m. B P 8		
		CR 3798.06	1 km		R 7824
(4) clearing and brushing road Land					
1.60 Hect		44.4167	m. B P 9		
		CR 76926.08	1 Hect		R 46156
(5) Const of Emb with a/b material obtained from Borrow pits upto lead 100m 6116 m ³		44.4167	m. B P 9		
		CR 180.91	1 m ³		R 1106446
(6) Const of Emb with a/b material obtained from Borrow pits upto lead 1000 m, 2435 m ³		44.4167	m. B P 9		
		CR 953.61	1 m ³		R 617510

Continuation

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	No.	L.	B.	D.	
(15) PIV P.C.C mis found.					
11.36 m ³	at wide T.M. B P 10				
19.23 m ³	at wide T.M. B P 12				
30.59 m ³					
					R 8529.31/m ³ — R 260697=
(16) PIV and Laying P.C.C 1000 mm					
dia 1103 H.P					
15 m	at wide T.M. B P 10				
					R 7864.47/m — R 117967=
(17) B/W in L.M (1.4) in H.W					
13.32 m ³	at wide T.M. B P 10				
					R 6978.80/m ³ — R 95342=
(18) Const of In.S.D by br I					
979 m ³	at wide T.M. B P 10				
691.05 m ³	at wide T.M. B P 13				
1593.05 m ³					
					R 4122.74/m ³ — R 6567731=
(19) PIV and Laying Boulder Apron					
Bed Protection with stone Boulder					
50.4 m ³	at wide T.M. B P 12				
					R 5050.33/m ³ — R 255042=
(20) PIV Laying Spnd & Lem Beech					
W.B.M Cur III					
559.43 m ³	at wide T.M. B P 13				
					R 5383.51/m ³ — R 2974019=
					R 15334857=
Ad 180/6 H.S.T.					+ R 9760274=
Ad 100 (ale ar less					+ R 153349=
S.F.					+ R 968790=
					R 18517270=

Continuation

