

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Name of work → construction of road from Sispara Jatkhay Pangsar to Rassani village					
(2) Agency → Pappu Kumar Yash					
(3) Agreement no. → " (सु) । 2021-22					
(4) Date of work start → 10-09-2021					
(5) Date of work completion → 09-06-2022					
<hr/>					
Work done					
X					
<hr/>					
(1) Hand bricklaying					
Laying brick daily layer on prepared					
1 m ²					
9 x 4 x 30.00 x 0.50 =	120.00 m ²				
21 x 1 x 12.00 x 0.10 =	6.00 m ²				
1 x 1 x 16.00 x 0.50 =	8.00 m ²				
1 x 14.00 x 0.25 =	3.50 m ²				
2 x 1 x 30.00 x 0.50 =	30.00 m ²				
	167.50 m ²				
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(2) Kilometre stone — 0.2 nos.					
(3) 900 mm stone — 0.3 nos.					
(4) 600 mm square & Angle — 2.00 nos.					
(5) 600 mm Circular — 2.00 nos.					
(6) 600 x 600 mm Rectangular — 2.00 nos.					
(7) 600 x 150 mm Rectangular — 3.00 nos.					
(8) Boundary pillar — 0.8 nos.					
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Based on ACDISY

Statement of cost

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Sch. XLV-Form No. 134

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	No.	L.	B.	D.	
(1) <u>Present & frag. rocky</u> <u>bench mark.</u>					
<u>align. P - (1) T.M.P.</u>					
		0.850 km			
<u>C 32237.26/m²</u>					<u>27402²⁰⁰</u>
(2) <u>clearly s. gravelly</u> <u>soil land.</u>					
<u>align. P - (1) T.M.P</u>					
		0.298 hect.			
<u>C 51137.38/m²</u>					<u>15239²⁰⁰</u>
(3) <u>construction of embankm.</u>					
<u>align. P - (1) T.M.P.</u>					
<u>Last up to - 1000 m.</u>					
		<u>4773.16 m²</u>			
<u>C 190.45/m²</u>					<u>90113²⁰⁰</u>
(4) <u>construction of embankm.</u>					
<u>align. P - (1) T.M.P.</u>					
<u>Last - 100 m</u>					
		<u>14381.13 m²</u>			
<u>C 148.89/m²</u>					<u>214123²⁰⁰</u>
(5) <u>construction of bridge</u>					
<u>& earth shoulder</u>					
<u>align. P - (1) T.M.P.</u>					
		<u>1926.77 m²</u>			
<u>C 192.13/m²</u>					<u>370190²⁰⁰</u>
					<u>717067²⁰⁰</u>

Continuation

P.V. No. 717067200

Particulars	Details of actual measurement				'Contents of area'
	No.	L.	B.	D.	
(6) (7) Granular sub base with well graded material.					
sq m/sq ft - (15) T.M.D					
	587.25 m ²				
	1909.80/m ²				1121530200
(8) WB M Gravelly 3.					
sq m/sq ft - (15) T.M.D					
	207.50 m ²				
	2465.99/m ²				511703200
(8) (9) Prime cost.					
sq m/sq ft - (15) T.M.D					
	1968.50 m ²				
	43.13/m ²				84901200
(9) (10) Tack coat.					
sq m/sq ft - (15) T.M.D					
	1968.50 m ²				
	14.90/m ²				29331200
(10) (11) work seal surface (Gravel).					
sq m/sq ft - (15) T.M.D					
	1968.50 m ²				
	210.19/m ²				413757200
(11) (12) cement concrete parent					
m-30.					
sq m/sq ft - (15) T.M.D					
	129.73 m ²				
	6448.94/m ²				823723200
					37,02014200

B.I.L. 37.02014-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) (13) laying brick along layer on prepared at m/s by - (21)					
		167.50 m ²			
	2 545.04/m ²				91294-00
(12) (14) cable duct across the area. at m/s by - (21) T.m/s					
		152.00 m			
	2 1608.38/m ²				24126-00
(14) (16) Hibonite stone. at m/s by - (21) T.m/s 0.80 m/s					
	2 1981.54/m ²				3963-00
(15) (17) 200 mm stone. at m/s by - (21) T.m/s 0.3 m/s					
	2 570.28/m ²				1711-00
(16) (18) 600 mm octagonal style. at m/s by - (21) T.m/s 0.9 m/s					
	2 3406.498/m ²				6813-00
(17) (20) 600 mm circular. at m/s by - (21) T.m/s 0.9 m/s.					
	2 4586.813/m ²				9174-00
					1
					38,390.95-00

Continuation

N.R.H. 3839095-200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) (21) 800 X 600 mm. Rectangular.					
at nile by - (21) T.M.S.					
02 nos.					
(19)	C 6417.696/m ²				12835-200
(22) 600 X 450 mm. Rectangular.					
at nile by - (21) T.M.S.					
02 nos.					
(20)	C 4465.994/m ²				8932-200
(24) Road marking on R.T.					
at nile by - (16) T.M.S					
111.60 m ²					
(25)	C 721.911/m ²				80565-200
(26) Road marking on C.C.					
at nile by - (16) T.M.S					
40.60 m ²					
(22) (26) Boundary Pillars	C 821.81/m ²				33365-200
at nile by - (21) T.M.S					
08 nos.					
(23) (27) Plenty of trees and their maintenance	C 4753907/m ²				3807-200
at one year.					
at nile by - (22) T.M.S					
18.00 nos.					
	C 819.92/m ²				14759-200
					1
					14 3993358-200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) (29) Boundary & empty place identification signs. at wide kg - (18) Times 03 m.s.					
(25) (30) Boundary & fence at logo of memory project at wide kg - (18) Times 4.00 mts	C 11275.41/m ²				33826/200
(26) (31) Earth work in excavation at wide kg - (17) Times 15.65 m ³ C 294.73/m ²					46318/200
(27) (22) Boundary m-20 P.C. & st Jewelling - at wide kg - (17) Times 2.845 m ³ C 4993.20/m ²					14206/200
(28) (32) Plain/reinforced cement concrete in substructure. at wide kg - (17) Times 15.16 m ³ C 5372.69/m ²					81450/200
					in 41,73771/200

B/f No 4173771200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) (34) Priority Survey R.C.E.					
Area of plot					
Surveyed by (17) T.M.D					
2.00 m					
23445.771/m²					25843=00
(30) (25) painting or prospect					
walls & cl.					
Surveyed by (22) T.M.D					
12.40 m²					
298.771/m²					1233=00
					M 200847=00
Add S.3 T(212)					504102=00
Add 21000.00/-					42008=00
Add S.3 P-(17)					78279=00
					M 48,25236=00
Less 19.99 Y. & M.F.G.					964565=00
					M 3860671=00
Less Previous payment					3707487=00
					M 1,53,184=00
<i>D.S.</i>					<i>R.K.</i>
18/03/24					18/03/24
18/03/24					18/03/24
<i>Cash</i>					<i>Bank</i>
212A/m²					