

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of Road					
from Phod Path Mathurapur to					
Math Garib.					
Agency - Sanjosh Kumar					
Agreement No - 69 SRO/2019-20					
Contract date of completion -					
20.03.2024					
Actual date of completion -					
20.03.2022					
Fresh measurement - Nil					

Abstract of cost

①	construction of bench mark etc.				
	Qty. vide C.M.D P(48) = 1.046 km				
	D @ 3976 = 36/km → Rs 4159200				
②	constn. of reference pillar etc.				
	Qty. vide C.M.D P(48) = 1.0486 km				
	D @ 1823 = 28/km → Rs 1907200				
③	cleaning & grubbing etc.				

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Qty. vide	T.M.B	P(49)	=	0.3114	
		By 49496 = 70/114	→	N	153420
(4) Excavation for road wing;					
(Box cutting).					
Qty. vide	T.M.B	P(49)	=	217.5342	
		By 122 = 15/m ³	→	N	2657920
(5) constn. of Embankment lead					
up to 100m etc.					
Qty. vide	T.M.B	P(49)	=	1825.5712	
		By 175 = 11/m ³	→	N	3196720
(6) constn. of Embankment lead					
up to 100m etc.					
Qty. vide	T.M.B	P(49)	=	456.3043	
		By 138 = 27/m ³	→	N	6310620
(7) provn. granular sub-base					
8m Dek.					
Qty. vide	T.M.B	P(49)	=	523.0842	
		By 2561 = 40/m ³	→	N	13398120
(8) provn. 100m g. to ek.					
Qty. vide	T.M.B	P(49)	=	267.58212	
		By 3127 = 50/m ³	→	N	83672920
(9) provn. prime coat with emulsion (55-1)					

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Qty. of concrete T.M.B P(49) = 3469.26 m ³					
7 B 102 = 82/m ² → B					14161520
(10) Prov. Each coat with emulsion (As - 1) etc.					
Qty. of concrete T.M.B P(50) = 3469.26 m ³					
8 B 13 = 84/m ² → B					48019200
(11) Prov. Laying & Rolling mix Seal etc.					
Qty. of concrete T.M.B P(50) = 3469.26 m ³					
8 B 182 = 16/m ² → B					6666532
(12) Construction of un-silted pavement (Paved)					
Qty. of concrete T.M.B P(50) = 80.01 m ³					
8 B 6856 = 44/m ² → B					54858420
(13) Prov. Laying B/A/S etc.					
Qty. of concrete T.M.B P(50) = 130.00 m ³					
8 B 420 = 85/m ² → B					5472320
(14) E/m in excavation in foundry					
Qty. of concrete T.M.B P(50) = 275.66 m ³					
8 B 266259/m ² → B					7183420
(15) Prov. B/F selling in foundry					
Qty. of concrete T.M.B P(50) = 97.54 m ³					

Continuation

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$278 = 18/m^2$ $5639 = 38/m^3$					$27131 = m$ 158138
(16) Prov. pcc m15 in found ex.					
Qty. vide T.M.B P(50) = 33.16 m ²					
$5639 = 38/m^3$					$188691 = m$
(17) Brick work masonry work in (cm (114) in found ex.					
Qty. vide T.M.B P(51) = 155.08 m ³					
$5480 = 85/m^3$					$899970 =$
(18) Brick masonry work in cm (1:1) in sub-structure etc.					
Qty. vide T.M.B P(51) = 97.16 m ³					
$5712 = 37/m^3$					$556728 =$
(19) Prov. RCC m20 in sub-structure					
Qty. vide T.M.B P(51) = 10.52 m ³					
$6167 = 82/m^3$					$64854 = m$
(20) Prov. RCC m25 in Super structure					
Qty. vide T.M.B P(51) = 6.12 m ³					
$7107 = 58/m^3$					$17052 = m$
(21) S/A/F HYS bars in Super structure etc.					
Qty. vide T.M.B P(51) = 1.30 MT					
$56993 = 33/MT$					$71091 = m$

Continuation

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	No.	L.	B.	D.	
(22) Brick masonry incm (1:3) in parapet etc.					
Qty. vide T.M.B P(51) = 2.02 m ²					
Rs 5672 = 16/m ² —————> Rs 11458 =					
(23) plastering with cm (1:4) etc.					
Qty. vide (51) = 179.36 m ²					
Rs 168 = 36/m ² —————> Rs 30388 =					
(24) Provn. backfilling behind etc.					
Qty. vide T.M.B P(52) = 79.98 m ²					
Rs 638 = 49/m ² —————> Rs 51066 =					
(25) Provn. work holes etc.					
Qty. vide T.M.B P(52) = 77.00 Nos.					
Rs 110 = 89/each —————> Rs 8546 =					
(26) Provn. back filling etc.					
Qty. vide T.M.B P(52) = 51.66 m ²					
Rs 97 = 45/m ² —————> Rs 5008 =					
(27) Provn. drainage short etc.					
Qty. vide T.M.B P(52) = 4.00 Nos.					
Rs 631 = 84/each —————> Rs 2527 =					
(28) Provn. 2 fixing ordinary Km stone etc.					
Qty. vide T.M.B P(52) = 2.00 Nos.					

Continuation

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	No.	L.	B.	D.	
2211 = 67 / each → 11					9723 = 00
(29) Dismantling of rec basket					
Qty. vide TMB P(52) = 2.11 m ³					
Q B 463 = 25 / m ³ → 11					9772 = 00
(30) Dismantling of rec basket					
Qty. vide TMB P(52) = 0.76 m ³					
Q B 1136 = 41 / m ³ → 11					864 = 00
(31) Dismantling of brick masonry					
Qty. vide TMB P(52) = 64.35 m ³					
Q B 332 = 96 / m ³ → 11					21426 = 00
(32) Removing 600 mm to 900 mm hume pipe etc.					
Qty. vide TMB P(52) = 15.00 m					
Q B 228 = 68 / m → 11					3430 = 00
(33) Prov. & fixing 200 mm stone					
Qty. vide TMB P(53) = 4.00 No.					
Q B 610 = 69 / each → 11					2443 = 00
(34) Prov. & fixing band pillar					
Qty. vide TMB P(53) = 16.00 No.					
Q B 501 = 67 / each → 11					8027 = 00

Continuation

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	No.	L.	B.	D.	
(35) Prov. 2 sliding mmbsy intermediate sign board etc. Qty. vide T.M.B P(53) = 2100 Nos. ② Rs 11024 = 85/each → Rs 220560					
(36) Prov. 2 sliding main cross of board etc. Qty. vide T.M.B P(53) = 1000 Nos. ② Rs 11024 = 85/each → Rs 110250					
(37) Prov. 2 sliding mmbsy logo board etc. Qty. vide T.M.B P(53) = 1000 Nos. ② Rs 11024 = 85/each → Rs 110250					
(38) 600mm equilateral etc. Qty. vide T.M.B P(53) = 6100 Nos. ② Rs 3547 = 18/each → Rs 2128320					
(39) 600mm circular etc. Qty. vide T.M.B P(53) = 2100 Nos. ② Rs 4633 = 32/each → Rs 9387200					
(40) Prov. Hectometer etc. Qty. vide T.M.B P(53) = 2100 Nos. ② Rs 5515 = 97/each → Rs 11032200					

Continuation

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	No.	L.	B.	D.	
(41) 600 mm x 450 mm c/s					
818. wide T.M.B.P (59) = 2. m/s.					
Q R 4677 = 90/m ² -> R					9295.00
(42) from 2 Laying Road marking.					
818. wide T.M.B.P (59) = 183.20 m ²					
Q R 735 = 90/m ² -> R					139725.00
(43) from 2 Laying Road marking.					
818. wide T.M.B.P (59) = 26.00 m ²					
Q R 820 = 58/m ² -> R					21335.00
(44) from rubble strip c/s.					
818. wide T.M.B.P (59) = 28.125 m ²					
Q R 192 = 16/m ² -> R					5409.00
				Total	RS 63544.00
Add. 1% Labour cess (+)					RS 63544.00
Add. 12% GST (+)					RS 76252.80
				Total	RS 718048.20
Less 10% as below (-)					RS 718048.20
					RS 646243.70
Less previous payment (-)					RS 643293.70
				Total	RS 29500.00
23-6-23 J.F.					