

Baduli PPGSY Road to Tula bigha

Schedule XLV-Form No. 134

MPG5Y (GEN) - 2020-21

46 SPB/2021-22

Executive Engineer R.W.D. Work **DIVISION -**

Jehanabad

A.E. R.W.D. Work -

SUB-DIVISION -

Ratanjani Pur

MEASUREMENT BOOK

NO-2809

Agency - Balajee Developers

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
- Abstract of cost -					
(1) Provided and fixg of working bench made pillars etc					
Qty vide TMB on page no (2)					
1 No @ $3773 = 68 / 110 = 13$					3774
(2) Provided reference pillars					
2 etc all up -					
Qty vide TMB on page no (2)					
3 Nos @ $1715 = 02 / 140 = 12$					5145
(3) Cleaning and Concreting and G.P.					
etc all up in					
Qty vide TMB on page no (2)					
0.48 Nos @ 52 $920 = 35 / 140 = 12$					25426
(4) Construction of embankment with material obtained from borrow pits etc - and 1000 m etc					
Qty vide TMB on page no (2)					
1065.75 m ³ @ $171 = 79 / 140 = 13$					183601
(5) Construction of subgrade and earthen shoulders etc					
Qty vide TMB on page no (2)					
2548.00 m^3 1268.00 m^3 214.97 m^3 @ $214 = 97 / 140 = 13$					54744 280252 21
(6) Provision for gradient material etc					
Qty vide TMB on page no (2)					
657.35 m ³ @ $1980 = 63 / 140 = 13$					1301967
					C.O. 11, 17, 20, 18, 15
					C.O. 20, 67, 657 = 11

AP
09/11/2023
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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. N		20, 63, 652 19, 100, 105
(7/7) Paved WBM Cr-3 etc etc					
Qty. vils TMB on face no (32)					
226.854 m ² @ 2447 = 28/m ³ = n 5, 55, 175					
(8/8) Paved Pavement etc					
Qty. vils TMB on face no (33)					
3024.75 m ² @ 41.06/m ² = n 1, 24, 196					
(9/9) Paved Pavement etc etc					
Qty. vils TMB on face no (33)					
3024.75 m ² @ 14.03/m ² = n 42437					
(10/10) Paved Mid Seal surfacing etc etc up to					
Qty. vils TMB on face no (33)					
3024.75 m ² @ 170 = 441 m ² = n 5, 15, 538					
(11) Kilometer stone -					
Qty. vils TMB on face no (33)					
2 Nos @ 1969 = 86/MU = n 3940					
(12/12) 200 m stop					
Qty. vils TMB on face no (33)					
4 Nos @ 567 = 20/MU = n 2269					
C.O. R 31, 43, 726					
C.O. R 33, 11, 212					

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D. 33	
(13) Ground and fixing of 13 600 mm equilateral triangle etc.				21,437.26
Qty. wire TMS on Page no (34)				
2 nos @ 3470 = 06/m ² = n				6940
(14/14) 600 mm circular etc.				
Qty. wire TMS on Page no (34)				
4 nos @ 3726 = 41/m ² = n				14906
(15/15) 900 mm equilateral & triangle etc.				
Qty. wire TMS on Page no (34)				
2 nos @ 5219 = 68/m ² = n				10439
(16/16) Road marking with red applied Thermoplastic content etc. etc. etc.				
Qty. wire TMS on Page no (34)				
160.0m ² @ 721 = 95/m ² = n				115512
(17/18) Round strip - Paint & Bitumen content -				
2x 6.0 x 3.75 = 45.0m ²				45.0m ²
@ 170 = 44/m ² = n				7620
Road marking Paint -				
(18/19) 2x 6.0 x 1.875 = 22.5m ²				22.5m ²
@ 721 = 95/m ² = n				16244
C.O. in				33,15,437
C.O. L				34,82,923

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(20) Duvon and place identification etc all up Qty vide TMS on Page no (34)				23,15,45 3482.72
2 Nm @ 3143 = 84 / M = 13				6288
(21) Planting of trees and thick maintenance for one year etc Qty vide TMS on Page no				
16 Nm @ 841 = 41 / M = 13				13463
(22) Pump Loge p. 10000000 Qty vide TMS on Page no (34)				28406
(23) 1/4 In excavation for structure on all up 2 Qty vide TMS on Page no (28)				
815 = 62 m ³ @ 305 = 42 / m ³ = 12				249107
(24) Sand filling in foundation Qty vide TMS on Page no (28)				
55.52 m ³ @ 522 = 56 / m ³ = 11				29001
(25) Brick flat solid in foundation Qty vide TMS on Page no (28)				
380.82 m ³ @ 303 = 23 / m ³ = 11				115666
(26) Pump pcc mix in foundation etc Qty vide TMS on Page no (28)				
447.41 m ³ @ 4381 = 86 / m ³ = 11				1960488

C.O.R 57,17,856

Continuation

C.O.R 58,85,342

215.74 m³ @ 5158 = 257 m³ = B 1111978
Add well page no (34) - 11.40 m @ 5158 = 287 m³ = 58758
296 supply 11450 bars @

$\frac{37}{32}$ Recm Mr. C.O. Total = Rs 76,69,873
Day Ticket Mrs. S. B. (35) 360,740
32-50 Mr. 96,707
AK Continuation
AK C.O. 81,80,038
Rs 82,38,796-00

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Area	Rate No.	(10)		B.F. 82138796
(26/85) Power Cant Cement				weary
Qr vide TMS on page			(35)	
9.027 m ² @ 10		110 = 35/10		91266
			Total = 11	83301062
Add 1% for laborless			(+) 11	83301
Add 12% for G.S.T			(+) 11	999607
Add surcharge fee			(+) 11	122240
			Total cost = 11	983540
Less 14.79% on the amount			(-) 11	1474298
			Total = 11	8380912
				5972716
				4695927
Less previous payment			(-) 11	
Aug 09/11/2023			Net payable Am	3664555
				220819624

Cd/p
15/12/23