

T02 to VITAY PUR HARIZAN TOLL
Schedule XLV-Form No. 134

(Mmgsy) SC - 2019-20 - 135

EE RWD, WLDIV) JEHANABAD DIVISION

(22560/2020-21)

AE, RWD (W) SUB DIVISION, MAKINDYMPUR SUB-DIVISION

MEASUREMENT BOOK

NO-2703

Ravi Ranjan Kumar

7th on Ale Biv

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>NW:-</u>	Center of road				From
	to 2 to vidayapur				Harizan
	to 19.				Random
<u>Agency:-</u>	Sri Ravi Prasad Kumar				
	Krishnapuri Colony, Dehannabadi				
<u>Agmt No.</u>	22		1530		2.2-21
<u>Dt. of Commence</u>			29-08-020		
<u>Dt. of Completion</u>			28-08-021		
<u>Dt. of Receipt</u>					

Further Measurement — H12

02-05-023 3/5/23

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(11) Providing & fixing of working benchmark - do - E.M.					
01 No [V. TH. P-82]					
@ M 3589.92 - M					3,590.00
(12) Reference pillars - do - do - E.M.					
05 Nos [V. TH. P-82]					
@ M 1631.92 - M					8,160.00
(13) Clearing & grubbing road & land - do - E.M.					
0.768 Hect. [V. TH. P-82]					
(14) Excavation for in soil - do - do - E.M.					
37.50 m ³ [V. TH. P-82]					
@ M 74.16 - M					2,781.00
(15) Comp. of embankment with material - do - E.M.					
22.56 m ³ [V. TH. P-82]					
@ M 55.57 - M					1,250.00
(16) Comp. of embankment 1000 m - do - E.M.					
549.39 m ³ [V. TH. P-82]					
@ M 188.05 - M					1,03,313.00
(17) 100 m - do - do - E.M.					
1163.82 m ³ [V. TH. P-83]					
@ M 170.62 - M					1,98,571.00

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13.5 - 11	39	79			275 = ω
(13/14) corner - 6 mm - reinforced					
P.C. pavement - do - F.L.					
295.024 m ² [V. T.M. P. 84]					
@ 11 5047.86 - 11					14,89,240 = ω
(14/15) Raining water sowing					
- - do - do - F.L.					
206.00 m ² [V. T.M. P. 84]					
@ 11 453.52 - 11					93,425 = ω
(15/16) ordinary K.M.					
Stone - do - do - F.L.					
0345 [V. T.M. P. 84]					
@ 11 1903.40 - 11					5,710 = ω
(16/17) 600 mm equilateral					
0545 [V. T.M. P. 84]					
@ 11 548.89 - 11					2,744 = ω
(17/18) 600 mm equilateral					
Triangular - do - F.L.					
0345 [V. T.M. P. 84]					
@ 11 3525.84 - 11					10,578 = ω
(18/19) 600 mm circular					
- - do - do - F.L.					
0345 [V. T.M. P. 84]					
@ 11 3623.34 - 11					10,870 = ω
(19/20) 900 mm equilateral					
Triangular - do - do - F.L.					
0345 [V. T.M. P. 84]					
@ 11 5237.29 - 11					15,712 = ω
Continuation					
11 56,07,554 = ω					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B-6	56	07		55420
(20/21) Road Marking in					
B-T p.m.m. do. F.H.					
165.00 m ² [v. m.m. p-85]					
@ 735.79				M 1,21,405	
(21/22) C.C. Surface					
- do - do - F.H.					
93.40 m ² [v. m.m. p-85]					
@ 766.57				M 71,598	
(22/23) Paving in					
or Rec. Pave 30 m.m. F.H.					
30.00 m ² [v. m.m. p-85]					
@ 916.42				M 27,493	
Identification - do - F.H.					
06 H.S [v. m.m. p-85]					
@ 3006.37				M 18,038	
(24/25) Planting of					
trees - do - do - F.H.					
50 H.S [v. m.m. p-85]					
@ 818.70				M 40,955	
(25/26) Paving in					
typical m.m. p-85					
Bound - do - do - F.H.					
03 H.S [v. m.m. p-85]					
@ 9123.77				M 27,371	

M 58,14,394 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13.8-4	58	14		3942
(26/29) 21m in excavation					
- do - do - 12					
3					
169.964 M ³ [V. Muz. P-86]					
@ 294.73 - M					50,092.00
(27/30) Same filling					
in Form - do - 12					
1.254 M ³ [V. Muz. P-86]					
@ 478.09 - M					5982
(28/31) 12m. Hrs - PCC in leveling					
Course - do - do - 12					
23.997 M ³ [V. Muz. P-86]					
@ 4174.04 - M					1,00,164.00
Form - do - 12					
52.101 M ³ [V. Muz. P-86]					
@ 5609.86 - M					2,92,279.00
(30/33) Blw (1:4) in sub					
- do - do - 12					
26.261 M ³ [V. Muz. P-86]					
@ 5812.41 - M					1,52,640.00
(31/34) PCC/PCC 120 in					
Sub - do - do - 12					
4.068 M ³ [V. Muz. P-86]					
@ 4922.41 - M					20,024.00
(32/35) Providing bitumen					
Painting - do - do - 12					
14.10 M ³ [V. Muz. P-86]					
@ 15.15 - M					214.00

Continuation

M 64,30,4052.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.C	12	64	30	405 = a
(33/36) pr. in laying of					
Rein sis - do - fil.					
12.608 m ³ [v. Tm ₂ P-87]					
@ 115979.35 - H					27,553 =
(34/37) S1 f1 P 7430					
bu - do - do - fil.					
0.59 m [v. Tm ₂ P-87]					
@ 1151392.06 - H					30,321 =
(35/38) pr. joint sealing					
- do - do - fil.					
15.0 m [v. Tm ₂ P-87]					
@ 4740.47 - H					607 = a
(36/39) 15 m - 1.5 m					
Paralel - do - fil.					
3.84 m ³ [v. Tm ₂ P-87]					
@ 115462.16 - H					20,975 =
(37/41) 13140 (1:4) in					
head wall - do - fil.					
72.21 m ³ [v. Tm ₂ P-87]					
@ 115655.13 - H					4,08,355 =
(38/42) pr. in laying of					
Rein sis 60 mm φ - fil.					
22.56 m [v. Tm ₂ P-87]					
@ 11215.85 - H					27,357 =
(39/43) 1000 mm dia - do - fil.					
7.50 m [v. Tm ₂ P-87]					
@ 113644.79 - H					27,336 =

Continuation

69, 72, 9092 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(40/44) plastering (1:4) on					
b/w - d - d - 514					
250.830 m ² [V. Tmz P-88]					
@ 65/45.94 - 15					36,6072
(41/45) 1.5 mm c. pumy					
- - d - d - 514					
68.14 m ² [V. Tmz P-88]					
@ 65/45.16 - 15					3,0982
					70,12.61422
Add 124.4552 @ 15					8,41,51422
Add 1+ 2-ess- @ 15					70,12622
Add S. 1 = @ 15					1,46,00022
					1,80,70,25422
Less 16-2 in. ...					
					67 55 61022
Less portion bill = @ 15					24 97 90522
					57860372
					42 57 70522
					9695732
Plastering					
02-5-023					
215-					

Continuation