

~~4475157~~

Yom Wajidpur Path to Bhulesh

Major Via Kothi

Schedule XLV-Form No. 134

Division 41342121

Sub-Division 41342121

MEASUREMENT BOOK

650

21465 → Mitchesh K. Singh

ગામના આ બાબતે નોંધ
 મળેલ છે કે 100 ફીટ જેટલો
 ઘાટી ઘાટી થી ગામના બાજુમાં
 જે ગામના બાજુમાં છે તે-માર્ગે
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10/5/2020
 Executive Engineer
 R.M.D. Works Division
 Gandhinagar (A. Dist)
 10/8/2020

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2nd and Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:					
Wajulpur Path to					
Bhupeshnagar Via					
Kaithi.					
Name of Agency:					
Singh At-New Area					
Ward No-14 Dist-					
Aurangabad.					
Agreement No:					
56SBD/2019-2020					
Date of Commencement -					
14/12/2019					
Date of Completion -					
13/12/2020					
Date of Measurement -					
08/02/2022					
work done details					

($\frac{1}{5}$)	Construction of Sub-				
	grade and earthen				
	shoulders etc do do all				
	Comp. etc.				
	$10 \times 30 \times 4.50 \times 0.300 =$				$405.00m^3$
	$1 \times 20 \times 4.50 \times 0.300 =$				$24.30m^3$
					$429.30m^3$
	Header Pipe culvert				
	1 x 1000 mm dia 2 No				
($\frac{2}{20}$)	Earthwork in excavat-				
	ion etc do do all Comp.				
H.W	$2 \times 2 \times 6.45 \times 1.40 \times 1.50 =$				$54.18m^3$
Below pipe	$2 \times 1 \times 4.85 \times 1.53 \times 0.36 =$				$5.34m^3$
					$59.52m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/22)	Providing	Mis Pcc			
	(1:2:5)	as levelling			
	Course etc	do-do-all			
	Comp job.				
H.W	2 x 2 x 6.45 x 1.40 x 0.150				$= 5.41 m^3$
Below pipe	2 x 1 x 4.93 x 1.53 x 0.250				$= 3.77 m^3$
					$9.18 m^3$
(4/24)	Providing and laying				
	Rec pipe HP3	for culvert			
	etc do-do-all	Comp.			
	2 x 3 x 2.50				$= 15 m$
(5/23)	Plain reinforced Co-				
	- ment Concrete in sub-				

	- Structure etc do-do-				
	all Comp. job.				
H.W	2 x 2 x 6.15 x 0.925 x 3.18				$= 64.53 m^3$
Parapet	2 x 2 x 6.15 x 0.400 x 0.600				$= 5.90 m^3$
reinforced pipe	2 x 2 x 0.785 x 1.235 x 0.672				$= 2.95 m^3$
					$67.48 m^3$
(6/25)	Painting on parapet				
	class etc do-do-all Comp.				
Top	3 x 2 x 6.15 x 0.400				$= 14.76 m^2$
Side	3 x 4 x 6.15 x 0.600				$= 44.28 m^2$
Front	3 x 4 x 0.400 x 0.600				$= 2.88 m^2$
					$61.92 m^2$
	Box culvert				
	2 M x 2 M = 1 No.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{7}{27}$) Earthwork in excavation etc do-do-all comp. job.					
Box Culvert	1	6.00	3.50	0.65	$= 13.65 m^3$
Cut off wall	2	3.50	1.30	1.80	$= 16.38 m^3$
Return Wall	4	3.32	3.42	1.80	$= 81.75 m^3$
					$111.78 m^3$
				Limit	$111.71 m^3$
($\frac{8}{28}$) Providing concrete for plain reinforced etc do-do-all comp.					
Box Culvert	1	6	2.50	0.100	$= 1.50 m^3$
Return wall	4	3.32	2.42	0.20	$= 6.42 m^3$
					$7.92 m^3$
($\frac{9}{29}$) Supplying fitting and placing HYSD bar etc do-do-all comp.					
	2	18	3.40	0.62	$= 75.88 kg$
	2	2	13	2.50	$= 80.60 kg$
					$156.48 kg$
					$= 0.15 m.T$
($\frac{10}{29}$) Providing concrete for plain reinforced cement etc do-do-all comp. job					
Cut off wall	2	2.50	0.300	1.50	$= 2.25 m^3$
($\frac{11}{30}$) Supplying fitting and placing HYSD bar etc					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	do-do all Comp. job.				
	2	42	2.74	0.62	= 142.67 kg
	2	17	6.24	0.62	= 147.01 kg
	2	44	2.80	0.62	= 152.76 kg
	2	44	2.70	0.62	= 147.31 kg
	2	42	1.42	0.87	= 106.15 kg
	2	40	1.15	0.39	= 35.88 kg
	2	42	1.42	0.39	= 46.51 kg
	48	6.24	0.62		= 187.70 kg
					964.01 kg
					= 0.96 m ³
($\frac{12}{33}$)	Plain reinforced con.				
	ent concrete deduc.				

	do-do all Comp. job.				
	1	6	2.50	0.75	= 3.75 m ³
	2	6.00	2.00	0.25	= 6.00 m ³
	4	6	0.01		= 0.24 m ³
					9.99 m ³
($\frac{13}{38}$)	Supplying, fitting and placing HYSD bar etc				
	do-do all Comp.				
	1	46	2.50	0.89	= 102.35 kg
	1	20	6.24	0.62	= 77.37 kg
	1	20	6.24	0.62	= 77.37 kg
	1	46	2.65	0.67	= 75.57 kg
	2	12	1.06	0.39	= 9.92 kg
	2	4	6.24	0.62	= 30.75 kg
					373.53 kg
					= 0.37 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{14}{307}$)	Providing and lay-				
	-ing reinforced con-				
	-crete concrete etc do-				
	do- all comp. job.				
	$1 \times 6 \times 2.50 \times 0.25 = 3.75 \text{ m}^3$				
	$2 \times 2.50 \times 0.05 \times 0.50 = 0.125 \text{ m}^3$				
					4.875 m ³
($\frac{15}{32}$)	Providing weepholes				
	in brick masonry				
	etc do-do- all comp.				
	Qty 24 Nos				
($\frac{16}{24}$)	Providing concrete for				
	plain reinforced etc				
	do-do- all comp. job.				
	$4 \times 2.92 \times 2.017 \times 0.20 = 4.71 \text{ m}^3$				
	$4 \times 2.92 \times 1.917 \times 0.20 = 4.47 \text{ m}^3$				
	$4 \times 2.92 \times 1.817 \times 0.20 = 4.24 \text{ m}^3$				
	$4 \times 2.92 \times 1.717 \times 0.20 = 4.01 \text{ m}^3$				
	$4 \times 2.92 \times 1.617 \times 0.20 = 3.77 \text{ m}^3$				
	$4 \times 2.92 \times 1.517 \times 0.20 = 3.54 \text{ m}^3$				
	$4 \times 2.92 \times 1.417 \times 0.20 = 3.31 \text{ m}^3$				
	$4 \times 2.92 \times 1.317 \times 0.20 = 3.07 \text{ m}^3$				
					31.12 m ³
($\frac{17}{31}$)	plain reinforced ce-				
	-ment concrete etc do-				
	do- all comp. job.				
	$4 \times 2.92 \times 0.48 \times 1.78 = 16.21 \text{ m}^3$				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{18}{36}$)	Providing and laying filter media etc do-				
	do. as comp. job.				
	2	4.61	0.60	1.70	9.40 m^3
	4	2.32	0.60	1.87	10.41 m^3
					19.81 m^3
($\frac{19}{35}$)	Backfilling behind ab.				
	-ument wing wall etc				
	do. do. as comp. job.				
	2	2.42	5.20	0.70	6.07 m^3
	2	2.72	4.61	1.78	47.92 m^3
	Deduct filter media &				19.81 m^3
					34.13 m^3
($\frac{20}{41}$)	Drainage Spout etc				
	do. do. as comp. job.				
	Qty 4 Nos.				
($\frac{21}{39}$)	Parapet Construction				
	plain reinforced con.				
	ent etc do. do. as comp.				
	2	8.34	0.60	0.40	4.00 m^3
($\frac{22}{42}$)	Painting on Parapet				
	wall etc do. do. as				
	Comp. job.				
	Top Face	2	8.34	0.40	6.67 m^2
	Side Face	4	8.34	0.60	20.01 m^2
	Front Face	4	0.40	0.60	0.96 m^2
					27.64 m^2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{23}{7}$)	WBM Grading 3:				
	Providing laying spreading and compacting stone etc do-do-all				
	Comp. ord.				
	$5 \times 30 \times 3.75 \times 0.075 =$				42.18 m^3
	$3 \times 30 \times 3.75 \times 0.075 =$				25.31 m^3
	$7 \times 30 \times 3.75 \times 0.075 =$				59.06 m^3
	$2 \times 30 \times 3.75 \times 0.075 =$				16.87 m^3
	$5 \times 30 \times 3.75 \times 0.075 =$				42.18 m^3
	$8 \times 30 \times 3.75 \times 0.075 =$				67.50 m^3
	$3 \times 30 \times 3.75 \times 0.075 =$				25.31 m^3
	$1 \times 10 \times 3.75 \times 0.075 =$				2.81 m^3
					281.22 m^3
	extra widening on curve				
	$\frac{0+8}{2} \times 18 \times 0.075 =$				5.40 m^3
					286.62 m^3
($\frac{24}{7}$)	WBM Grading 3:				
	Providing laying spreading and compacting				
	Stone etc do-do-all Comp.				
	(P.C.C. Portion)				
	$5 \times 30 \times 3.75 \times 0.075 =$				42.18 m^3
	$2 \times 30 \times 3.75 \times 0.075 =$				16.87 m^3
	$3 \times 30 \times 3.75 \times 0.075 =$				25.31 m^3
	$1 \times 20 \times 3.75 \times 0.075 =$				5.62 m^3
					89.98 m^3
	extra widening on curve				
	$\frac{0+8}{2} \times 6 \times 0.075 =$				1.80 m^3
	Continuation				91.78 m^3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{25}{8}$) Prime coat : Providing					
and applying Primer					
Coat etc do-do as					
Comp. job.					
$8 \times 30 \times 3.75 =$					900 m^2
$5 \times 30 \times 3.75 =$					562.50 m^2
$3 \times 30 \times 3.75 =$					337.50 m^2
$5 \times 30 \times 3.75 =$					562.50 m^2
$7 \times 30 \times 3.75 =$					787.50 m^2
$4 \times 30 \times 3.75 =$					450 m^2
$1 \times 30 \times 3.75 =$					112.50 m^2
$1 \times 10 \times 3.75 =$					37.50 m^2
					3750 m^2

exp. widening on curve

$$\frac{0+9}{2} \times 18 = 81 \text{ m}^2$$

$$3375 \text{ m}^2$$

($\frac{26}{9}$) Tack coat : Providing
and applying tack
Coat etc do-do as
Comp. job.

$8 \times 30 \times 3.75 =$	900 m^2
$5 \times 30 \times 3.75 =$	562.50 m^2
$3 \times 30 \times 3.75 =$	337.50 m^2
$5 \times 30 \times 3.75 =$	562.50 m^2
$7 \times 30 \times 3.75 =$	787.50 m^2
$4 \times 30 \times 3.75 =$	450 m^2
$1 \times 30 \times 3.75 =$	112.50 m^2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$1 \times 10 \times 3.75 = 37.50 \text{ m}^2$
					37.50 m^2
					extra widening on curve
					$\frac{D+B}{2} \times 18 = 72 \text{ m}^2$
					382.2 m^2
($\frac{27}{10}$)	Providing, laying and rolling of close graded premix surfacing etc do-etc. all Comp.				
					$8 \times 30 \times 3.75 = 900 \text{ m}^2$
					$5 \times 30 \times 3.75 = 562.50 \text{ m}^2$
					$3 \times 30 \times 3.75 = 337.50 \text{ m}^2$
					$5 \times 30 \times 3.75 = 562.50 \text{ m}^2$
					$7 \times 30 \times 3.75 = 787.50 \text{ m}^2$
					$4 \times 30 \times 3.75 = 450 \text{ m}^2$
					$1 \times 30 \times 3.75 = 112.50 \text{ m}^2$
					$1 \times 10 \times 3.75 = 37.50 \text{ m}^2$
					37.50 m^2
					extra widening on curve
					$\frac{D+B}{2} \times 18 = 72 \text{ m}^2$
					382.2 m^2
($\frac{28}{11}$)	Construction of unreinforced plain cement concrete etc do-etc. all Comp. sub				
					$5 \times 30 \times 3.75 \times 0.160 = 90 \text{ m}^3$
					$2 \times 30 \times 3.75 \times 0.160 = 36 \text{ m}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					54 m^3
					2 m^3
					192 m^3
entire widening in Curve					
					3.94 m^3
					195.84 m^3
(29/5) Construction of Sub-grade and earthen shoulder etc do do					
1st Comp.					
					$2 \times 12 \times 30 \times 1.182 \times 0.075 = 63.82 \text{ m}^3$
					$2 \times 9 \times 30 \times 1.182 \times 0.075 = 49.57 \text{ m}^3$
					$2 \times 7 \times 30 \times 1.182 \times 0.075 = 37.23 \text{ m}^3$
					$2 \times 5 \times 30 \times 1.182 \times 0.075 = 26.59 \text{ m}^3$
					$2 \times 1 \times 10 \times 1.182 \times 0.075 = 1.77 \text{ m}^3$
					$2 \times 12 \times 30 \times 1.388 \times 0.20 = 199.87 \text{ m}^3$
					$2 \times 9 \times 30 \times 1.388 \times 0.20 = 149.90 \text{ m}^3$
					$2 \times 7 \times 30 \times 1.388 \times 0.20 = 116.59 \text{ m}^3$
					$2 \times 5 \times 30 \times 1.388 \times 0.20 = 83.29 \text{ m}^3$
					$2 \times 1 \times 10 \times 1.388 \times 0.20 = 5.55 \text{ m}^3$
					$2 \times 10 \times 30 \times 0.375 \times 0.10 = 36 \text{ m}^3$
					$2 \times 1 \times 20 \times 0.375 \times 0.10 = 2.40 \text{ m}^3$
					$2 \times 10 \times 30 \times 0.375 \times 0.075 = 16.87 \text{ m}^3$
					$2 \times 1 \times 20 \times 0.375 \times 0.075 = 1.12 \text{ m}^3$
					$2 \times 10 \times 30 \times 0.375 \times 0.10 = 22.50 \text{ m}^3$
					$2 \times 1 \times 20 \times 0.375 \times 0.10 = 1.50 \text{ m}^3$
					812.86 m^3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/2)	Construction of embankment etc do-do.				
	all comp. job.				
	E/w calculation as per graph				
CH (m)	cls Area m ²	Mean Length m	Quantity m ³		
0	2.06	-	-	-	
50	3.342	3.001	50	150.050	
100	4.647	4.010	50	200.475	
150	5.570	5.134	50	195.175	
200	6.305	5.948	50	297.375	
250	5.250	5.778	50	288.875	
300	7.770	6.510	50	325.500	
350	7.380	7.575	50	378.450	
400	5.600	6.520	50	326.000	
450	6.066	5.863	50	293.150	
500	5.830	5.973	50	298.650	
550	5.625	5.778	50	288.875	
600	6.243	5.959	50	297.950	
650	4.005	5.124	50	256.200	
700	5.949	4.753	50	247.625	
750	6.246	6.479	50	303.650	
800	8.011	7.129	50	356.425	
850	5.913	6.962	50	348.100	
900	4.196	5.050	50	252.475	
950	6.380	5.283	50	264.150	
1000	5.140	5.760	50	288.000	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH (m)	Area	Mean	Length	Quantity	
1050	3.755	4.448	50		222.375
1100	4.300	4.028	50		201.375
1150	3.260	3.780	50		189.000
1200	4.741	4.016	50		200.775
1250	4.463	4.617	50		230.850
1300	6.956	5.710	50		285.475
1320	4.185	5.571	20		111.410
		Total	E/W		7078.71m ³
<u>Deduction</u>					
Less Subgrade	Vide MBP. (9)				- 2191.00m ³
Earth shoulder	Vide MBP. (13)				- 429.30m ³
G.S.B. side	MBP. (11)				- 948.40m ³
W.B.M.G. side	MBP. (19)				- 286.62m ³
W.B.M.G. (free) side	MBP. (19)				- 91.78m ³
P.C.C. side	MBP. (22)				- 195.84m ³
					2152.91m ³
Lead up to 100m					
					$2152.91m^3 \times 89.51\% = 1927.04m^3$
(31/4) Lead up to 100m					
					$2152.91m^3 \times 10.49\% = 225.84m^3$
(32/18) Road marking with					
hot applied etc etc etc					
all Comp. job.					
					$2 \times 12 \times 30 \times 0.100 = 72m^2$
					$2 \times 9 \times 30 \times 0.100 = 54m^2$
					$2 \times 7 \times 30 \times 0.100 = 42m^2$
					$2 \times 5 \times 30 \times 0.100 = 30m^2$
					$2 \times 1 \times 10 \times 0.100 = 2$
					200.10m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{33}{17}$) Road marking etc do-do all comp. $2 \times 10 \times 30 \times 0.10 = 60 \text{ m}^2$ $2 \times 1 \times 20 \times 0.100 = 4 \text{ m}^2$ 64 m^2					
($\frac{34}{20}$) Planting of tree etc do-do all comp. Qty 96 Nu					
($\frac{35}{12}$) Hand shouldering laying brick Saling etc do-do all comp. $2 \times 10 \times 30 \times 0.500 = 300 \text{ m}^2$ $2 \times 1 \times 20 \times 0.500 = 20 \text{ m}^2$ 320 m^2					
($\frac{36}{16}$) Boundary Pillar etc do-do all comp. etc Qty 29 Nu					
($\frac{37}{14}$) Providing and fixing logs of MMSSY Project etc do-do all comp. Qty 2 Nu					
($\frac{38}{13}$) Reinforced Cement Concrete mix grade etc do-do all comp. Ordinary Portland Cement Qty 2 Nu 200 m stone Qty 5 Nu.					

Continuation

Scanned with CamScanner

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing a Fixing of working benchmarks etc do do etc Comp.					
Benchmarks Pillars					
2 Nos (Vide TMBF-8)					
@ Rs 4242=69				Rs 3485=33	
Refuge Pillars					
5 Nos (Vide TMBF-8)					
@ Rs 1925=73				Rs 9626=40	
(2) Clearing and Grubbing Road land etc do do etc Comp etc.					
0.72 Hec (Vide TMBF-8)					
@ Rs 49739=47				Rs 45760=31	
(3) Construction of embankment etc do do etc Comp. etc.					
Lead up to 100m					
1927.07 m ³ (Vide TMBF-24)					
@ Rs 132=56				Rs 255452=39	
(4) Lead up to 1000m					
225.94 m ³ (Vide TMBF-24)				Rs 42294=02	
@ Rs 187=23					
(5) Construction of Sub-grade and earthen Shoulder etc do do etc Comp. etc.					

Rs 361608=50

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2181.00 m ³ (vide Tm 8F-5)					
479.30 m ³ (vide Tm 8F-12)					
812.46 m ³ (vide Tm 8F-22)					
3423.16 m ³ @ R ₃ 137=11					R ₃ 644353=72
($\frac{5}{42}$) Dismantling of exist- ing structure etc do- do all comp.					
4.19 m ³ (vide Tm 8F-9)					
@ R ₃ 474=62					R ₃ 1988=86
($\frac{6}{43}$) Dismantling of existing structure etc do- do all comp.					
130.87 m ³ (vide Tm 8F-7)					
@ R ₃ 222=40					R ₃ 27890=20
($\frac{7}{44}$) Removing all type of burnt pipe etc do- do all comp.					
25 Rm (vide Tm 8F-9)					
@ R ₃ 229=83					R ₃ 5745=75
($\frac{8}{45}$) Earthwork in excavation etc do- do all comp.					
29.76 m ³ (vide Tm 8F-9)					
59.52 m ³ (vide Tm 8F-13)					
89.28 m ³ @ R ₃ 235=71					R ₃ 25508=18
($\frac{9}{22}$) Providing mix P.C. 1:2:5.5 as levelling course etc do- do all Comp. job.					

R₃ 1072093=77

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.59 m ² (vide TMBP-10)					
9.18 m ² (vide TMBP-14)					
13.76 m ² @ Rs 5109 = 47					Rs 70306 = 30
($\frac{10}{24}$) Providing and laying					
RCC pipe MBP for culvert					
etc do-do all comp.					
7.50 m (vide TMBP-10)					
15 m (vide TMBP-14)					
22.50 m @ Rs 4624 = 25					Rs 104045 = 62
($\frac{11}{29}$) Plain reinforced cement					
concrete etc do-do all					
Comp. etc.					
33.55 m ² (vide TMBP-10)					
67.48 m ² (vide TMBP-14)					
101.03 m ² @ Rs 6016 = 78					Rs 607875 = 29
($\frac{12}{26}$) Providing and laying					
of a reinforced etc					
do-do all comp.					
60.2 m (vide TMBP-10)					
@ Rs 1056 = 59					Rs 63395 = 40
($\frac{13}{14}$) Providing & fixing					
logs of masonry project					
etc do-do all comp.					
2 Nos (vide TMBP-10)					
2 Nos (vide TMBP-25)					
4 Nos @ Rs 9941 = 13					Rs 39764 = 52
($\frac{14}{6}$) Construction of gashole					
					Rs 1957490 = 99

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sub-base etc do do					
all Comp.					
948.40 m ³ (vide TMBP-11)					
@ Rs 2065=39				Rs	1958315=39
($\frac{15}{25}$) Painting on Pinnepet					
well etc do do all					
Comp. sub.					
61.92 m ² (vide TMBP-14)					
@ Rs 108=93				Rs	6748=04
($\frac{16}{27}$) Earthwork in excavation					
etc do do all Comp.					
111.71 m ³ (vide TMBP-15)					
@ Rs 285=71				Rs	31916=66
($\frac{17}{28}$) Providing concrete for					
plain reinforced etc					
do do all Comp.					
7.92 m ³ (vide TMBP-15)					
@ Rs 5109=47				Rs	40467=
($\frac{18}{30}$) Supplying fitting and					
placing HYSD bar etc do					
do all Comp.					
0.15 m ³ (vide TMBP-15)					
@ Rs 76714=94				Rs	11507=24
($\frac{19}{29}$) Providing concrete for					
plain reinforced Comp					
etc do do all Comp.					
2.25 m ³ (vide TMBP-15)					
31.12 m ³ (vide TMBP-17)					
33.37 m ³ @ Rs 5775=10				Rs	192715=5
Continuation				Rs	4199650=78

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{20}{34}$) Supplying fitting and placing Hysp bar etc etc. all comp.					
0.96 m ² (vide TMBP- 16)					
@ Rs 46864 = 49					Rs 43789 = 91
($\frac{21}{33}$) Plain reinforced Cement Concrete etc etc. all comp. etc.					
3.99 m ³ (vide TMBP- 16)					
@ Rs 6789 = 38					Rs 67825 = 90
($\frac{22}{38}$) Supplying fitting and placing Hysp bar etc etc. all comp.					
0.37 m ² (vide TMBP- 16)					
@ Rs 47987 = 29					Rs 28855 = 29
($\frac{23}{37}$) Providing and laying reinforced Cement etc etc. all comp.					
4.37 m ³ (vide TMBP- 17)					
@ Rs 7498 = 47					Rs 32769 = 30
($\frac{24}{32}$) Providing telephones etc etc. all comp.					
24 Nos (vide TMBP- 17)					
@ Rs 131 = 13					Rs 3147 = 12
($\frac{25}{31}$) Plain reinforced Cement Concrete etc etc. all comp. etc.					

Rs 4406037 = 31

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16.21 m ³ (vide TMBP-17)					
@ Rs 6016 = 78					Rs 97532 = 6
($\frac{26}{36}$) Providing and laying filter media etc do.					
do. all comp.					
19.81 m ³ (vide TMBP-18)					
@ Rs 2610 = 94					Rs 51722 = 7
($\frac{27}{35}$) Back filling behind abutment etc do. do.					
all comp. etc.					
34.18 m ³ (vide TMBP-18)					
@ Rs 742 = 14					Rs 25366 = 34
($\frac{28}{41}$) Drainage Spout etc do. do. all comp.					
4 Nos (vide TMBP-18)					
@ Rs 468 = 21					Rs 1872 = 84
($\frac{29}{39}$) Parapet Construction etc do. do. all comp.					
4.10 m ³ (vide TMBP-18)					
@ Rs 6016 = 78					Rs 24067 = 12
($\frac{30}{40}$) Painting Parapet wall etc do. do. all comp.					
27.64 m ³ (vide TMBP-18)					
@ Rs 108 = 98					Rs 3012 = 20
($\frac{31}{4}$) WBM Ceding 3' Providing layering, sp. reeding etc do. do.					

Rs 46,096/10 = 53

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		all	Comp.	tech.	
286.62 m ³	(wide TMBP-17)				
91.78 m ³	(wide TMBP-17)				
378.40 m ³	@ R 2864=63				14 1091543=93
($\frac{32}{8}$)	Prime Coat Providing and applying Prime Coat etc etc etc all				
	Comp. tech.				
3822 m ²	(wide TMBP-20)				
	@ R 54=40				15 204916=80
($\frac{33}{9}$)	Tack Coat Providing and applying Tack Coat etc etc etc all				
	Comp. tech.				
3822 m ²	(wide TMBP-21)				
	@ R 18=26				14 67489=72
($\frac{34}{10}$)	Providing laying and rolling of ch. graded etc etc etc all				
	Comp. tech.				
3822 m ²	(wide TMBP-21)				
	@ R 213=42				14 815691=24
($\frac{35}{11}$)	Construction of unmix. faced plain cement etc etc etc all Comp.				
195.84 m ³	(wide TMBP-22)				
	@ R 6136=66				14 1201803=43

R3 7996355=77

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{36}{18}$) Road marking etc do do etc Comp.					
200 m ² (vide TMBP-24)					
@ Rs 850 = 90					Rs 170186.00
($\frac{37}{19}$) Road marking (P.C. Position) etc do do etc Comp. etc.					
64 m ² (vide TMBP-25)					
@ Rs 953 = 93					Rs 61055.36
($\frac{38}{20}$) Planting of tree etc do do etc Comp.					
96 Nos (vide TMBP-25)					
@ Rs 949 = 93					Rs 71174.00
($\frac{39}{12}$) Hand shouldering etc do do etc Comp.					
320 m ² (vide TMBP-25)					
@ Rs 525 = 75					Rs 163240.00
($\frac{40}{16}$) Boundary pillar etc do do etc Comp.					
29 Nos (vide TMBP-25)					
@ Rs 522 = 26					Rs 15145.54
($\frac{41}{13}$) Reinforced cement concrete m/s grade etc do do etc Comp.					
1) Ordinary lim stone					
2 Nos (vide TMBP-25)					
@ Rs 2161 = 49					Rs 4322.98

Rs 8487279.73

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
64 200 m stone					
5 Nos (vide Tm.B.F. 25)					
@ Rs 632 = 31				Rs 3164 = 55	
(42-17) Providing and fixing of water reflected road					
Caulking etc. do do					
at Comp. gch.					
(i) 600 mm equilateral					
g triangle					
3 Nos (vide Tm.B.F. 26)					
@ Rs 3998 = 21				Rs 31990 = 48	
(ii) 800 mm x 600 mm					
rectangular					
6 Nos (vide Tm.B.F. 26)					
@ Rs 7665 = 32				Rs 45991 = 73	
(iii) 600 mm x 450 mm					
rectangular					
4 Nos (vide Tm.B.F. 26)					
@ Rs 5233 = 33				Rs 21155 = 52	
(iv) 900 mm side octagon					
4 Nos (vide Tm.B.F. 26)					
@ Rs 9838 = 06				Rs 39357 = 24	
				Rs 8628.934 = 00	
Below 10%.				Rs 8628.93 = 00	
				Rs 7766.041 = 00	
Less Previous Payment				Rs 42761.954 = 00	
				Rs 50,04,037 = 00	

Continuation
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