

પ્રમાણિત થિયા જાના છે
કિ માપી કુલ કે મશીન દ્વારા
100 ફુટ છે જિલે સદામન
અધિ મળા R.W.D ફેનદારા કે
પદનામ સે નિગાર થિયા જાના
છે

(Signature)
Executive Engineer
RWD Works Division
199 Pakridaya
1.7.21

Sch. XLV - Form No. 134

PAKRIDAYA DIVISION

FENHARA SUB-DIVISION

Measurement Book

No.

1201

Name _____

Date of first entry _____

Date of last entry _____

4th on A/c. Bill

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
work - const. of Road					
work of Phulkara Panchayat					
Antergot Rupaulia Panchayat					
ke Phulkara Jan ke					
Mphodolit Basti me Path					
Nirman Karyo.					

Agency - M/S Mustique Abnool

Agreement No - 05 SBD/ 2022-23

Date of work order - 07.05.2022

Date of completion - 06.05.2023

Actual Date of completion -

Date of Mass -

$\frac{1}{8}$	Laying Brick sub- on prepared sub- grade - cur. up job				
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
	2x	2x	30.0x	0.375	2.45 sqm
					45.0 sqm

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{2}{29}$	Pairing & bying				
	34 m		14 m	17 m	
			17 m		
	4 x 3 x	2.50			30.00 m
$\frac{3}{30}$	Planting of trees				
		95.0	170.5		
$\frac{4}{31}$	Const. of Embankment				
<u>chainage</u>		C/S Area	H/S Area	Depth.	Qty.
0.00		3.976			(m ³)
50.00		4.288	4.132	50.0	206.600
100.00		4.889	4.579	50.0	228.675
		4.796	4.029	50.0	211.275
200.00		4.129	4.463	50.0	223.125
250.00		3.610	3.870	50.0	193.475
300.00		3.299	3.452	50.0	172.725
350.00		3.563	3.431	50.0	171.550
400.00		4.236	3.900	50.0	194.975
450.00		4.120	4.178	50.0	208.900
500.00		3.479	3.800	50.0	189.975
550.00		4.506	3.993	50.0	199.625
600.00		4.378	4.442	50.0	222.100
650.00		3.571	3.975	50.0	198.725
700.00		4.260	3.916	50.0	195.775
750.00		4.517	4.389	50.0	219.475
800.00		3.492	4.005	50.0	200.225
850.00		3.008	3.250	50.0	162.500

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P	
900.00		3.080	3.044	50.0	152.20
950.00		3.101	3.091	50.0	154.525
1000.00		3.477	3.289	50.0	164.450
1050.00		3.936	3.707	50.0	185.325
1100.00		3.957	3.947	50.0	197.325
1150.00		4.086	4.022	50.0	201.075
1200.00		4.029	4.058	50.0	202.875
1250.00		3.968	3.999	50.0	199.925
1300.00		4.181	4.08	50.0	203.725
1350.00		4.101	4.141	50.0	207.050
1400.00		3.672	3.887	50.0	194.325
1450.00		3.131	3.402	50.0	170.075
1500.00		2.660	2.790	50.0	129.475
1550.00		2.770	2.619	50.0	130.950
1600.00		1.975	2.383	50.0	119.125
1650.00		2.590	2.283	50.0	114.125
1665.00		2.879	2.735	15.0	41.018
					6207.318m ²
<u>Deduction</u>					
Sub grade	=	2043.68m ²			
G.S.B	=	734.24m ²			
4BM-Gr-ID	=	443.07			
P.C.C.	=	357.68			
Box cutting	=	89.40			
		3668.07m ²			
Total E/W	=	(6207.318 - 3668.07)			
	=	2539.248m ²			

Abstract of Cost

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Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Const. of working Band					
mark - on C.P. pt.					
T.M.B/P - 48 = 1.670 Km					
→ 5324.01/Km					889120
2/2 Const. of reference					
Pillars - on C.P. pt.					
T.M.B/P - 64 = 1.67 Km					
→ 2893.81/Km					483320
3/3 Clay & gully of road					
level - on C.P. pt.					
T.M.B/P - 48 = 0.50 Hect					
→ 52970.34/Hect					2648520
4/31 Filling in excavation					
T.M.B/P - 48 = 150.48 m					
→ 277.09/m					4199720
5/32 Filling sand dune					
- on C.P. pt.					
T.M.B/P - 48 = 11.48 m					
→ 462.50/m					505820
6/33 Filling brick floor					
slab - on C.P. pt.					
T.M.B/P - 48 = 114.39 m					
→ 294.05/m					3363620
7/34 Filling Paved Area					
foot - on C.P. pt.					
T.M.B/P - 49 = 27.31 m					
→ 5719.88/m					15621020

Continuation

→ 277,11020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				RB	277,110 ²
$\frac{8}{35}$ Paving B/or (1'4)					
- sur C/P. job					
T.M. B/P - 49 =				106.0	42 ²
				5627.57	5,96,748 ²
$\frac{9}{36}$ Paving 4 fms				1000	
MP Hw job					
T.M. B/P - 49 =				30.00	M
				4057.10	1,21,713 ²
$\frac{10}{37}$ Paving work (1'4)					
- sur C/P. job					
T.M. B/P - 49 =				139.58	22
				177.90	24,881 ²
$\frac{11}{38}$ Paving - sur C/P. job					
T.M. B/P - 50 =				53.04	22
				58.69	3113 ²
$\frac{12}{39}$ Const of Embankment					
- sur C/P. job					
T.M. B/P - 50 =				647.58	22
T.M. B/P - 64 =				105.84	21
				753.35	22
				190.07	1,43,189 ²
$\frac{13}{40}$ Const of Embankment					
- sur C/P. job					
T.M. B/P - 50 =				1510.85	22
T.M. B/P - 64 =				246.96	21
				1757.81	22
				153.78	22
					2,70,316 ²

Continuation

14,37,020²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					840,14,37,02024
$\frac{14}{7}$ Excavation for well					
- cum. up. job.					
T.M.B/P -	50	2	89.40	m ²	
			75.57	/m	6756 = 0
$\frac{15}{5}$ Condr. & sub-grade					
shallow - cum. up. job.					
T.M.B/P -	50	2	2043.68	m ²	
			191.76	/m	391,896 = 0
$\frac{16}{9}$ Condr. & granule sur.					
low - cum. up. job.					
T.M.B/P -	51		734.24	m ²	
			2846.75	/m	20,90,198 = 0
$\frac{17}{10}$ Paving for up. job.					
T.M.B/P -	51		443.07	m ²	
			3501.88	/m	15,51,578 = 0
$\frac{18}{11}$ Paving for up. job.					
- cum. up. job.					
T.M.B/P -	51		3654.94	m ²	
			43.06	/m	1,57,882 = 0
$\frac{19}{12}$ Paving for up. job.					
- cum. up. job.					
T.M.B/P -	51		3654.94	m ²	
			14.54	/m	53,143 = 0
$\frac{20}{13}$ Paving for up. job.					
surfing - cum. up. job.					

Continuation

6556,87,97320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					0.455687, 973 ²
T.M. B/P - 512					3654.94m
		209.58			7.66, 002 ²
$\frac{21}{14}$ Cont. of 4m - 8m - 10m					
cc Pavement - 10m					
cc job					
T.M. B/P - 512					357.68m ²
		6884.40			24,62,412 ²
$\frac{22}{16}$ Family R-115 in					
Ordinary K.M. Str.					
T.M. B/P - 52 = 2.00 Nos					
		2411.08			4822 ²
$\frac{23}{17}$ Family R-115 in					
T.M. B/P - 52 = 7.00 Nos					
		636.86			4458 ²
$\frac{24}{19}$ Family 2 Col -					
cc job					
T.M. B/P - 52 = 183.92m ²					
		101.40			13,579 ²
$\frac{25}{20}$ Family 4 Col -					
cc job					
T.M. B/P - 52 = 119.40m ²					
		93.20			11,090 ²
$\frac{26}{21}$ Family 4 Col -					
Ordinary - cc job					
T.M. B/P - 52 = 312.4m ²					
		74.95			2,25,248 ²

Continuation

91,75,589²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-By	91.75, 58424
$\frac{27}{25}$ Parity & by 7 Topry					
M.H. Goy 2000 R					
sl. - 41 C.P. R					
T.H. B / P - 52 - 2.45 Nos					
				12841.25	25.68320
$\frac{28}{24}$ Parity & by 7					
Parity B-By					
T.H. B / P - 53 - 2.45 Nos					
				12841.25	25.68320
$\frac{29}{25}$ Parity & by 6 cm					
equated 512					
T.H. B / P - 52 - 2.45 Nos					
$\frac{30}{27}$ Parity & by 6 cm					
45 cm 2.45 Nos					
T.H. B / P - 53 - 2.45 Nos					
				4062.09	812420
$\frac{31}{28}$ Parity 94 cm 0.45					
512					
T.H. B / P - 53 - 2.45 Nos					
				7825.07	15.65020
$\frac{32}{29}$ Parity & by 3 cm					
H. Pipe - 400 C.P. R					
T.H. B / P - 62 - 30.00 M					
				3875.23 / Rm	26.25720

Continuation

93,46,83620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R. 26	93,468.36 ²
$\frac{33}{30}$ Planly # 30					
T.M. B P-62295.071					
				844.59	80,236 ²
$\frac{34}{8}$ Lay Brk 8ly					
T.M. B P-61245.072					
				478.45	21,530.3 ²
					96,423.75 ²
<u>Adding</u>					
(1) G.S.T.E 12%					11,570.85 ²
(1) L.C.S.E 1%					96,426.20
					108,958.84 ²
					51,102,971 ²
<u>Less</u>					
As per Agreement 0.86% below					594,841 ²
					51,093,130 ²
<u>Less</u>					
Pro-ving Pajot P-59=16304932 ²					
P-59=141,810.75 ²					
					104,860.07 ²
					104,860.07 ²
					54,47,123 ²
<u>At</u>					
20.10.24					
J.E					
Phakorn					