

PR

HB No- 3747

Schedule XLV-Form No. 134

Pymes DIVISION

Pymes Est SUB-DIVISION

Gymnasia and as far as Pst Est.

MEASUREMENT BOOK

Handed At H-31 to Thara (Githendrapur)
Chauk

Certified that this MB has
machine printed number 1 to 100
counted one hundred (100)
double page and issued to
AE, R.W.D. works sub-div.
Purnea East

25/10/21
Executive Engineer
RWD (Works) Division
PCW **PURNEA**
25/10/21

Sch. XLV - Form No. 134

Purnea DIVISION
Purnea East SUB-DIVISION

Measurement Book

No.

3747

Name of officer _____

Date of first entry _____

Date of last entry _____

1.

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Ngw- Hada clock to Thara (Titarabhi)				
under MR-3054				
Agency - Ghatma Hra 92621bule				
private				
Agreement no - 22 MRD / 20 21-22				
Date of commencement - 09/07/2021				
Date of completion - 08/04/2022				
Contract Price - 3.99 L. net				
Record Book updated - 10/1/22				
(1/1) clearing and grubbing Area				
including abutment - as per 1/s				
on to 1800m				
2x (20m x 1.00m)				40.00m ²
2x (30m x 1.00m)				60.00m ²
2x (40x30m x 1.00m)				600.00m ²
2x 18m x 1.00m				36.00m ²
2x 12m x 1.00m				24.00m ²
2x (20x30m x (1.05m + 1.00m + 1.10m))				1240.00m ²
		3		1490.00m ²
2x (10x30m x 1.05m)				630.00m ²
2x 10m x 1.10m				22.00m ²
2x (8x30m x 1.08m)				518.40
2x (9x30m x 1.00m)				540.00m ²

Continuation

c/o

32/0.90m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			D1F	- 3	710.90m
CH	1800m	+	2550m		
2x (7x30m x 10m)				=	420.00
2x (6x30m x 10m)				=	360.00
2x (8x30m x 10m)				=	480.00
2x 18m x 0				=	0.00
2x 17m x 0				=	0.00
2x (2x30m + 1m)				=	122.00
2x 30m x 100m				=	60.00
					5152.90m
				=	0.51 Hae
 (2) <u>one portion of subgrade and</u> <u>earth shoulder -- as per 7/5</u> <u>92 A.T. portion.</u> CH 0m to 1800m 					
Total CH = 0.51 Hae					
2m x 5m					
10/1/2					
9.2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B1A -		17.39m ³
CH 100m to 1800m.					
5 X 2.10m + 2.05m	2				0.985
				X 0.175m	0.88m ³
3 X 3.20m X 0.440m X 0.175m					0.74m ³
4 X 2.00m X 0.460m X 0.175m					0.64m ³
3 X 1.300m X 0.780m X 0.175m					0.53m ³
5 X 1.60m X 0.640m X 0.175m					0.90m ³
4 X 2.70m X 0.560m X 0.175m					1.06m ³
3 X 1.50m + 1.55m X 0.600m X 0.175m	2				0.48m ³
5 X 1.50m X 0.890m X 0.175m					1.17m ³
3 X 0.50m X 0.610m X 0.175m					0.16m ³
4 X 2.70m X 0.510m X 0.175m					0.96m ³
5 X 1.70m X 1.11m X 0.175m					1.65m ³
4 X 0.80m X 0.340m X 0.175m					0.19m ³
5 X 1.40m X 0.470m X 0.175m					0.58m ³
4 X 1.90m + 2.00m X 1m + 1.08m	2				
				X 0.175m	1.42m ³
5 X 1.00m X 0.280m X 0.175m					0.25m ³
4 X 0.20m X 0.490m X 0.175m					0.06m ³
5 X 0.90m X 0.560m X 0.175m					0.44m ³

Continuation

C/O

29.30m³

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F		3.08m ²
5 X 6.420m + 6.425m			x 0.490m		
	2		x 0.075m		1.18m ²
4 X 2.780m x 0.480m x 0.075m					
					= 0.40m ²
3 X 4.60m x 0.440m x 0.075m					0.46m ²
5 X 1.620m x 0.540m x 0.075m					= 0.33m ²
4 X 2.210m x 0.980m x 0.075m					
					= 0.65m ²
3 X 1.920 + 1.9m			x 0.840m		
	2		x 0.075m		0.36m ²
4 X 1.910m x 0.860m x 0.075m					0.49m ²
5 X 1.940m x 1.10m x 0.075m					0.80m ²
5 X 3.120m x 2.190m x 0.075m					2.56m ²
4 X 2.980m x 1.510m x 0.075m					1.35m ²
CH 1000m to 1800m					
5 X 2.870m x 0.580m x 0.075m					= 0.62m ²
3 X 3.960m + 3.970m			x 0.530m		
	2		x 0.075m		= 0.47m ²
4 X 2.780m x 0.560m x 0.075m					0.47m ²
3 X 2.050m x 0.880m x 0.075m					0.41m ²
5 X 2.420m x 0.740m x 0.075m					= 0.67
4 X 3.510m x 0.660m x 0.075m					0.69m ²

Continuation

C/O 14.99m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			131F		14.99m ³
3 X 2.330m + 2.320m + 2.340m					
	3				
					X 0.700m X 0.075m = 0.37m ³
5 X 2.330m X 0.990m X 0.075m = 0.87m ³					
3 X 1.330m X 0.700m + 0.710m + 0.705					
			3		
					X 0.075m = 0.21m ³
4 X 3.510m X 0.610m X 0.075					
					= 0.64m ³
5 X 2.500m X 1.210m X 0.075m = 1.13m ³					
4 X 1.570m X 0.490m X 0.075 = 0.21m ³					
5 X 2.160m X 0.570m X 0.075m = 0.46m ³					
4 X 2.680m X 1.18 X 0.075m = 0.95m ³					
5 X 1.750m X 0.38m X 0.075m = 0.25m ³					
4 X 1.02m X 0.540m X 0.075m = 0.17m ³					
5 X 1.710m X 0.660 + 0.655m					
	2				X 0.075 = 0.42m ³
4 X 2.730m X 1.80m X 0.075m = 1.47m ³					
5 X 3.20m X 2.09m X 0.075m = 2.51m ³					
3 X 2.200m X 1.10m X 0.075m = 0.54m ³					
					TOTAL = 25.19m ³

Continuation

① PIV laying spready on
compactly NAM - Grady 3
as per T/S
(patch paper)

0 m + 1000 m		
$4 \times 3.920 \text{ m} + 3.910 \text{ m} \times 1.140 \text{ m}$	2	$= 17.85 \text{ m}^2$
$3 \times 4.840 \text{ m} \times 1.120 \text{ m}$		$= 16.26 \text{ m}^2$
$5 \times 6.920 \text{ m} \times 0.980 \text{ m}$		$= 33.91 \text{ m}^2$
$4 \times 8.680 \text{ m} \times 1.00$		$= 34.72 \text{ m}^2$
		<u>39.72 m</u>

$5 \times 7.840m + 7.845m \times 0.920m$	$= 36.08$
2	
$4 \times 4.160m \times 0.840m$	$= 13.98m^2$
$3 \times 6.00m \times 0.820m$	$= 14.76m^2$
$5 \times 3.040m \times 0.920m$	$= 13.98m^2$
$4 \times 3.630m + 3.630m \times 1.340m$	$= 19.43m^2$
2	
$\times 3.340m \times 1.220m$	$= 12.22m^2$
$4 \times 3.320m \times 1.280m$	$= 17.00m^2$
$5 \times 3.380m \times 1.50m$	$= 25.35m^2$
$5 \times 4.540m \times 2.620m$	$= 59.47m^2$
$4 \times 4.360m \times 1.880m$	$= 32.79m^2$
c/b 345.80m²	

397-8012

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					01F - 347.80m²
					347.80m ²
					CH 1000m + 1800m
					5x 4.240m + 4.245m + 4.235m
					3
					x 0.990m + 0.995m
					2 = 19.97m ²
					3x 5.520m x 0.920m = 14.68m ²
					4x 4.16m x 0.980m = 16.31m ²
					3x 3.40m x 1.24m = 12.65m ²
					5x 3.840m x 1.12m = 21.50m ²
					4x 4.920m x 1.08m = 21.25m ²
					3x 3.760 + 3.750m + 3.765m
					3 x 1.10m = 12.40m ²
					5x 3.760m x 1.420m = 26.70m ²
					3x 2.760m x 1.08m = 8.94m ²
					4x 4.920m x 0.980m = 19.29m ²
					5x 3.90m x 1.58m = 30.81m ²
					4x 2.940m x 0.820m = 9.60m ²
					5x 3.520m x 0.960m =
					4x 4.060m x 1.590 + 1.535 = 24.97m ²
					5x 3.10m x 0.740m = 11.42m ²
					4x 2.440m x 0.920m = 8.98m ²
					5x 3.120m x 1.08m = 16.85
					4x 4.160m x 2.20m = 36.61m ²
					CH
					663.78

Continuation

663.78m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry made				21/2/22
① Plaster and applying Tack coat					
with Bestuna emulsion -- (R.P.S.)					
CH 2000m to 2550m = 550					
8 x 30m x 3.75m					900.00 m ²
8 x 30m x 3.75					900.00 m ²
2 x 30m x 3.75m					225.00 m ²
1 x 10m x 3.75m					37.50 m ²
					2062.50 m ²
② Plaster and laying S.D. AC					
with 100-120 TPH batch					
thick -- 12 all surface					
CH 2000m to 2550m -					
8 x 30m x 3.75m x 0.025m					22.50 m ³
8 x 30m x 3.75m x 0.025m					22.50 m ³
2 x 30m x 3.75m x 0.025m					5.63 m ³
1 x 10m x 3.75m x 0.025m					0.94 m ³
					51.57 m ³
21 m 505 804					
21/2/22					
am					
</					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Record Entry made 29/12/22
① PLY 92 apply Tack coat with Bitume emulsion - (RSS)					
CH 1300mm to 2000mm = 700mm					
8 x 300 x 3.75m					= 900.0mm ²
8 x 300 x 3.75m					= 900.0mm ²
7 x 300 x 3.75m					= 787.50mm ²
1 x 160 x 3.75m					= 37.50mm ²
					2625.0mm ²

② PLY 92 1274 x 1274					
with 100-120 TPH batch type					
----- all 2400mm					
CH 1300mm to 2000mm = 700mm					
8 x 300 x 3.75m x 0.025m					= 22.50mm ²
8 x 300 x 3.75m x 0.025m					= 22.50mm ²
7 x 300 x 3.75m x 0.025m					= 19.69
1 x 160 x 3.75m x 0.025m					= 0.99mm ²
					65.63mm ²
2400mm 81					
29/12/22					
2030					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry made 28/2/22				
① PLY 9m apply tack coat with Bitume emulsion (RSB)					
CH 600m to 1300m: 700m					
8 x 30m x 3.75m					900.00m ²
8 x 30m x 3.75m					900.00m ²
7 x 30m x 3.75m					787.50m ²
1 x 10m x 3.75m					37.50m ²
					2625.00
② PLY 9m apply S.D. B.C. with 100-120 TPH latex					
— nail repair					
CH 600m to 1300m: 700m					
8 x 30m x 3.75m x 0.025m					22.50m ²
8 x 30m x 3.75m x 0.025m					22.50m ²
7 x 30m x 3.75m x 0.025m					19.69m ²
1 x 10m x 3.75m x 0.025m					0.94m ²
					70.63m ²
2m x 1m x 8m					
28/2/22					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Reend Entry order. 25/2/22				
① ply and applying tack					
Coil with 13thm rule					
(RIS)					
CH onto 60m = 60m					
8 x 30m x 3.75m					900.00m
8 x 30m x 3.75m					900.00m
4 x 30m x 3.75m					450.00
					2250.00m

②	ply and 12th S.D.B.C				
	with 100-120 TPH -				
	12th rule				
CH onto 60m = 60m					
8 x 30m x 3.75m x 0.025m					22.50m ³
8 x 30m x 3.75m x 0.025m					22.50m ³
4 x 30m x 3.75m x 0.025m					11.25m ³
					56.25m ³
21m 54m					
25/2/22					
2030					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Record Entry order 08/2/22
(1) PIV 90 RLY of H+ applied Thermoplastic compound					
					Record Entry order 1/3/22
(1) Construction subgrade on existing shoulder will apply material as per T/S					
(1A) 9m D.T. position on to 18m					
2x (3x30m x 0.80m + 1.25m x 0.50m)					
				2	= 92.25m ²

2x (10x30m x 0.810m + 1.25m x 0.50m)				2	= 309.00m ²
2x (10x30m x 0.80m + 1.25m x 0.50m)				2	= 307.50m ²
2x (10x30m x 0.85m + 1.35m x 0.50m)				2	= 330.00m ²
2x (20x30m x 0.80m + 1.25m x 0.50m)				2	= 615.00m ²
2x (7x30m x 0.80m + 1.25m x 0.50m)				2	= 215.25m ²
					c/o 1869.00m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-		1869.00 m ²
Deduction for the recultival-					
$2 \times (1m + 6m + 1.5m) \times 1.00m (av) \times 0.50m$					
					- (- 8.50 m ²)
					1860.50 m ²
(B) D-cc portion					
CH 18m to 255m = 750m					
$2 \times (10 \times 30m \times 0.50m \times 0.40m) = 120.00m^2$					
$2 \times (10 \times 30m \times 0.50m \times 0.40m) = 120.00$					
$2 \times (5 \times 30m \times 0.50m \times 0.40m) = 60.00m^2$					
					300.00 m ²
Deduction -					
$2 \times (2 \times 30m \times 0.50m \times 0.40m) = 24.00m^2$					
$2 \times (3 \times 30m \times 0.50m \times 0.40m) = 36.00m^2$					
$2 \times (5 \times 30m \times 0.50m \times 0.40m) = 60.00m^2$					
					120.00 m ²
					TOTAL = 238.00 m ²
TOTAL - A + B					
= 1860.50 + 238.00 m ²					
= 2098.50 m ²					
21/04/2022					
1/3/2022					
av					

Continuation

Continuation

1st a A/C M1)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
All measurements are taken vide T.M.B					
1) clearing and grubbing pull down including ceasing wild vegetation					
P- (1) to (2) = 0.51 Hare					
@ Rs 53907 = 68, Hare Rs 27,493 =					
2) construction of subgrade and earth shoulder - 11/5					
P- (16) to (17) = 2098.00 m ²					
unit rate = 1245/- m ²					
@ Rs 192-28/m ² → Rs 3,54,757 =					
D/V laying spread on compact W.D.M. - Gravel 3 as per T.B					
P- (8) to (10) 1100 m. (12) (B)					
= 55.24 m ²					
@ Rs 3152 = 60/m ² → Rs 1,74,150 =					
3) D/V and apply power coat with Bitumen emulsion - (SSS)					
P- (11) = 736.62 m ²					
@ Rs 49 = 72/m ² → Rs 36,625 =					

Continuation

C/O Rs 5,93,025 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F A 5,93,025 =
(5) Ply 1247 and rolling of Close grade prefix sand surface — as per tile					
P- (11) = 736.62 m ²					
C/P 175285/m ² → A 1,29,535					
(6) Ply 920 and 900 galy tarpaulin as per Bafra emulsion (R/S) — as per tile					
P- (10) = 736.62 m ²					

P- (12) = 2062.50 m ²					
P- (13) = 2625.00 m ²					
P- (14) = 2625.00 m ²					
P- (15) = 2350.00 m ²					
					10299.12 m ²
C/P 16 = 91/m ² → A 1,74,158 =					

(7) Ply 920 and 900 galy tarpaulin Bafra emulsion — as per tile					
P- (12) = 51.57 m ²					
P- (13) = 65.63 m ²					
P- (14) = 65.63 m ²					
P- (15) = 56.25 m ²					
					239.08 m ²

Continuation

C/P 9647 = 44/m² → A 23,06,510 =

C/P A 32,03,228 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Material statement</u>				
(1) Earth = 1845.00 m ²					
@ 34 = 78/m ²					R 64169 =
(2) A.P.D.M. Grading					
(i) 53 m x 22.4 m = 66.84 m ²					
@ R 458 = 22/m ²					R 30627 =
(ii) 11.2 m x 13.26 m					
@ R 345 = 52/m ²					R 4582 =
(3) M.S.S. -					
Stone crusher - 19.89 m ²					
@ R 470 = 04/m ²					R 9349 =
(4) S.D.P.C.					
(i) 9.5 m x 4.75 m = 198.49 m ²					
@ R 531 = 40/m ²					R 105451 =
(ii) 4.75 m x 20 m below					
= 143.45 m ²					
@ R 200 = 45/m ²					R 28,755 =
(5) Bitumen emulsion (SS1) = 0.626 m ²					R 242,933 =
(6) Bitumen emulsion (RS1) = 2.83 m ²					
(7) Bitumen - 28.894 m ²					
2009/01/10/03/2022					
21/2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
198.49 m ²			E/W		45.00
143.45 m ²					X.33
19.89 m ²					= 64169
362 x 150					
= 54300					
64169 ← E/W					
118469 = 130451 =					
2077					
S.F					
143555 x 10%					
= 14356					

13977444 = 00

S.D. 5% → 7198872200

9T 2% → 79549200

L. Cells 1% → 39774200

S. 4.5T 1% → 39774200

C. 4.5T 1% → 39774200

S.F → 24356 = 00
24293 =

Royalty → 118469 = 00
130484 =

E-pay → 3446876 = 00
3424924 =

Total → 3977444 = 00

Perished box Rs 3977444 = 00

Thirty nine lac seventy

seven thousand four hundred

forty four

Continuation

V No 07 dated 14.2.22

14/3/22

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य

14/3/22
14/3/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Record Entry notes</u>				
I					
ply and applying tack					
can work within emulsion					
(CRIST) -- M					
Extra width at open					
end part of curve.					
at a point					
$12m \times [14.0m + 6.20m + 3.75m - 3.75m]$					
			3		
					$= 56.80m^2$
<u>After Canal</u>					
<u>Before canal</u>					
$13m \times [3.75m + 5.30m + 5.30m - 3.75m]$					
			3		
					$= 13.43m^2$
<u>After Canal</u>					
$13m \times [5.50 + 4.30 + 3.75 - 3.75]$					
			3		
					$= 9.97m^2$
$5 \times 12m \times [3.75 + 4.10m + 3.75m - 3.75m]$					
			3		
					$= 7.00m^2$
					$81.20m^2$
(2) ply and laying S.D.A.C					
-- roll paper					
Extra width.					
Qty reqd T.M.D - $81.20m^2 \times 0.025m$					
					$= 2.03m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ planting of trees by the road side -- for one year					
Poto No. = 127 Nos					
④ R.C.C. 15 grade kilometer					
⑤ km stone = 4 Nos.					
⑥ 2000 stone = 10 Nos.					
⑦ P.V. and correctly direction and place in the building -- as per the					
2 x 1.200 x 0.800					
					1.92 m ²
⑧ P.V. and building of semi reflective coating -					
⑨ 600mm square stone - 21 Nos					
⑩ 600mm square = 6 Nos					
⑪ 600mm x 450mm Reclinger = 11 Nos					
⑫ planting new belt on road Boghan - as per the					
6 x 176 → 1056 per per km					
⑬ P.V. and building of the project 120m x 8m					
Does -					
" Poto No. = 2 Nos.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Barell masonry work on concrete masonry - -					2.88 m ²
2 x 6.00m x 0.40m x 0.60m					1.92 m²
③ plaster work on (1:4) 15mm thick - -					
④ - Total C.D = 64 m ²					
b -					
(1.5m + 4.00 + 6.00 + 3.90m + 2.10m + 2.50m) x 0.40m					16.00 m ²
verde -					
(1.5m + 4.00 + 6.00 + 3.90 + 2.10m + 2.50m) - 20m					
2 x 2.00m x 0.60m					1.20 m² 24.00 m ²
ads -					
(1.5m + 4.00 + 6.00 + 3.90 + 2.10 + 2.50m) x 0.60m					
4 x 0.40m x 0.60m					5.76 m ²
TOTAL = 45.76 m ²					
⑤ party two coats including primer coat - 21 parts					
04 sides TMD 7411 Part					
→ 45.76 m ²					
21 m ² of 2022 6/9/2022 2022					
Signature					

Continuation

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	220 & 100 m ²				
All measurement are taken under T.M.B					
1) clearing and grubbing Rem land including					
Pan - (1) to (2) = 0.51 Ha					
@ R 53907 = 68/Ha R 27,493 =					
construction of subgrade on earlier slabs					
P - (16) to (17) = 2098.00 m ²					
@ R 172 = 28/m ² R 4,03,403 =					
2) construction of G.R.D by providing well graded - Grady 2					
Pan - (3) to (5) = 36.47 m ²					
@ R 1847 = 17/m ² → R 67,366 =					
3) P.V laying spready and compactly WBM Grady 2					
P - (5) to (7) = 25.19 m ²					
Int 04 = 25.16 m ²					
@ R 3295 = 87/m ² → R 81,666 =					
P.V laying spready and compactly - WBM Grady 3					
P - (8) to (10) = 55.29 m ²					
@ R 3152 = 60/m ² → R 1,74,150 =					

Continuation

C/O R 7,54,078 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F P	7,54,078	=
(6) P/V and apply work					
Car work - P.S.S					
Page - (20) item no. (6)					
					= 10299.12 m ²
Pan - (24)					= 81.20 m ²
					10380.32 m ²
@ R 16 = 91/m ²					→ R 1,75,531
(7) P/V and apply					
pan work - S.S.I					

Pan - (19)					= 736.62 m ²
@ R 49 = 72/m ²					→ R 36,625
(8) P/V, laying and rolling					
of closed green panix					
-- at panix					
Pan (20)					= 736.62 m ²
@ R 175 = 85/m ²					→ R 1,29,535
(9) P/V and laying S.D.P.C					
with - nail reshard					
Pan (20) item no. (7)					= 239.08 m ²
Pan (20) item no. (2)					= 2.03 m ²
					241.11 m ²
@ R 9697 = 44/m ²					R 23,26,094

Continuation

c/034,21,863

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) PIV and loty of hot applies thermoplastic compounds			PIV P 34,		21,863-
Page (21) = 510.00 m					
@ P 865 = 52/m P 4,41,415-					
(11) P-CC MIS grade K/under -- 1 km stone					
P-(25) = 4 Nos					
@ P 2271 = 32/each P 9085-					
(12) 20 m stone P-(25) = 10 Nos					
@ P 644 = 30/each P 6443-					
(13) PIV and correctly drawn and place - T/S					
P-(25) = 1.92 m ²					
@ P 12316 = 48/m → P 23,648-					
(14) PIV and loty of semi Ref the Lr Caution -- 600 m square					
P-(25) = 21 Nos					
@ P 1992 = 12/each P 40,785-					
(15) 600 m circular					
P-(25) = 6 Nos					
@ P 2001.98/each → P 12012-					

Continuation

C/V 39,55,251-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Back masonry DIF work					40,10,899
12 cm - - - 7/5					
Per (26) = 2.88m ²					
@ Rs 6954 = 78/m ² Rs 18,590 =					
					/
(22) Plant trees by terrace side - for					
on year					
Per (25) = 127 Nos					
@ Rs 819 = 92/each Rs 1,04,130					
					/

41,33,617 T. & A. (41,43,617)

Add 12.1. G.S.T @ Rs 4,97,234

Add 1.1. L-fee @ Rs 41436 =

Add S.F. - 41436

10.1.06 293319 - @ Rs 2933220

29322

T. & L. @ Rs 47,11,621 =

4700/24

Less below 3.99% @ Rs 1,87,994 =

187,994

45,23,627

Total Rs 45,23,627 =

Less previous Bill @ Rs 39,77,444

5,35,430

Total Rs 5,46,183 =

21/05/2022

7/4/22

and

[Signature]
07/04/22
M

Continuation

cat
AN's
15/06/22

Particulars	(Details of actual measurement)				Contents of area
	No.	L.	B.	D.	
material statement (upto date) for S.F.					
(1) Soil = 2098.00 m ³					
@ R 33 = 33/m ³					R 72,968 =
					34 = 78/m ³
(2) Gravel					
26.5m to 9.5m = 16.34m ³					
@ R 553 = 32/m ³					R 9041 =
9.5m to 2.36m = 11.67m ³					
@ R 411 = 33/m ³					R 4800 =
2.36m to 1.1m = 18.67m ³					
@ R 116 = 25/m ³					R 2182 =

(3) K/M Grady 2					
63m to 45m = 30.48m ³					
@ R 427 = 69/m ³					R 13036 =
11.2m = 6.72m ³					
@ R 395 = 52/m ³					R 2322 =

Brady metro (stone screen)

2.02 m³@ R 131 = 28/m³ → R 265 =

(4) K/M Grady 3

53m to 22.90m = 66.84m³@ R 458 = 22/m³ R 3062 =Stone screen = 12.26m³(- 11.2m³)@ R 345 = 52/m³ R 4582 =

Continuation

C/O R 139 823 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Bitumen emulsion (RSS)					
(6) Bitumen emulsion (SSS)					
(7) Bitumen					
(8) M.S.S					
$= 0.626 \text{ m}^2$ $= 1.399 \text{ m}^2 + 27.72 \text{ m}^2$					
$\text{Sum covered} = 19.89 \text{ m}^2$					
$@ R = 470 = 0.9 / \text{m}^2 \rightarrow R = 93492$					
(9) S.D.B.C					
$9.5 \text{ m} \times 4.75 \text{ m} = 200.86 \text{ m}^2$					
$@ R = 531 = 40 / \text{m}^2 \rightarrow R = 1,06,737$					
$4.75 \text{ m} \times 90 \text{ m} = 144.98 \text{ m}^2$					
$@ R = 200 = 95 / \text{m}^2 \rightarrow R = 28961$					
(10) Brick work & plaster					
Brick - 1240 m ²					
$@ R = 5.67 / \text{m}^2 \rightarrow R = 8165$					
$\text{Sand} - 0.73 \text{ m}^2 + 4.53 \text{ m}^2$					
$@ R = 150 = 80 / \text{m}^2 \rightarrow R = 28420$					
29331920					
$\times 10\%$					
$= 29332200$					

