

ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਮਿਸ਼ਨ
ਨਾਨਕ ਦੇਵ ਮਿਸ਼ਨ ਦੀ 100 ਵੀਂ
ਅਤੇ ਸਾਡੀ ਮਿਸ਼ਨ ਦੀ 100 ਵੀਂ
ਵਰ਷ ਦੀ ਯਾਤਰਾ ਵਿਖੇ ਪ੍ਰਾਪਤ
ਕੀਤੇ ਗਏ ਸਾਡੀ ਮਿਸ਼ਨ ਦੀਆਂ
ਅਤੇ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਮਿਸ਼ਨ
ਦੀਆਂ ਹਾਜ਼ਰੀਆਂ।

Himay
19.2.24
Executive Officer
Rajpura Division
Get off
19.2.24

Sch. XLV - Form No. 134

R.W.D PAKRI DAYAL DIVISION

R.W.D PATAHL SUB-DIVISION

Measurement Book

No.

1435

Name _____

Date of first entry _____

Date of last entry _____

I.B.T. on A/C Bill.

Name of Work-

1

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.	D.	

N.W - const. of Rox. Form - ~~Chakali~~

to chakali to by

MR - 3054 (N/m - P - 2018).

Package NO - MR - N/2022-23 ~~Pakharwadi~~,

Block - Pakharwadi

Agency - M/S. Kumar Construction
~~Company~~.

C/O - Sunendra Kumar

Champaneri, Motihari.

E Champaneri.

Agt. No. - 07 SBD) 2022-23.

const. cost - Rs. 7628492/-

Date of work order - 27.6.2023.

Date of completion - 26.3.2024.

1. P.V. and Taping sign.

board with logo -

- do - do - E/T.

2 nos

2. Cleaning & scrubbing

Rol. Lamet - do - E/T.

$2 \times 10 \times 30.00 \times 1.125 = 675.00 \text{ m}^2$

$2 \times 10 \times 30.00 \times 1.125 = 675.00$,

$2 \times 10 \times 30.00 \times 1.125 = 675.00$,

$2 \times 10 \times 30.00 \times 1.125 = 675.00$,

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2 x 2	x 30.10 x 1.10		1.25	= 135.00
	2 x 1	x 1.10 x 1.025			= 2.25
				T-28	37.25 m ²
				or, O	28 Hect.
3. P.M. laying of R.C.C.					
NP	300 mm dia -				
	— 90 - B/I.				
	2 x 4 x 2.50 m = 20.00 m.				
	A.M.	A.F.	CS		
	20.2.24	20.2.24	20.2.24		
	J.E.	A.E.	AE		
			AE		

1. convert. of b.s.i.B.			
G.R.-II by small graph			
material - 90 - B/I.			
9 x 5.63 x 1.35 x 0.10 = 6.84 m ³			
7 x 7.45 x 1.4 x 0.10 = 7.30 m ³			
8 x 8.79 x 1.35 x 0.10 = 9.49 m ³			
6 x 6.48 x 1.30 x 0.10 = 5.05 m ³			
8 x 5.15 x 1.45 x 0.10 = 5.97 m ³			
5 x 6.87 x 1.35 x 0.10 = 4.64 m ³			
8 x 5.36 x 1.40 x 0.10 = 6.10 m ³			
6 x 5.95 x 1.35 x 0.10 = 4.82 m ³			
			T-50.12 m ³
A.M.	A.F.	CS	
22.2.24	22.2.24	22.2.24	
J.E.	A.E.	AE	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. P.V. laying spreading					
comp. W.B.m. 2y. -III-					
$9 \times 7.3 \times 1.80 \times 0.075 = 8.87 m^3$					
$7 \times 9.70 \times 1.80 \times 0.075 = 9.17$					
$8 \times 11.60 \times 1.80 \times 0.075 = 12.31$					
$6 \times 8.40 \times 1.70 \times 0.075 = 6.43$					
$8 \times 8.70 \times 1.9 \times 0.075 = 7.64$					
$5 \times 8.30 \times 1.80 \times 0.075 = 6.01$					
$8 \times 7.00 \times 1.80 \times 0.075 = 7.56$					
$6 \times 7.70 \times 1.80 \times 0.075 = 6.24$					
<u>Amt.</u>	<u>Amt.</u>			T-64.22 m ³	
24.2.24.	24.2.24.			59.23	
J.E.	A.E. CL			(24.2.24) A.E.	

1. P.V. laying spreading					
comp. W.B.m. 2y. -III-					
— do — do — E.I.I.					
$9 \times 8.80 \times 2.20 \times 0.075 = 13.67 m^3$					
$7 \times 11.60 \times 2.20 \times 0.075 = 13.40$					
$8 \times 13.70 \times 2.20 \times 0.075 = 18.08$					
$6 \times 10.10 \times 2.20 \times 0.075 = 9.09$					
$8 \times 8.40 \times 2.30 \times 0.075 = 11.04$					
$5 \times 10.70 \times 2.20 \times 0.075 = 8.83$					
$8 \times 8.40 \times 2.20 \times 0.075 = 11.09$					
$6 \times 9.20 \times 2.20 \times 0.075 = 9.11$					
<u>Amt.</u>	<u>Amt.</u>	c.l.		T-93.70 m ³	
26.2.24.	26.2.24.			26.2.24	
J.E.	A.E.			26.2.24	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. P/V. 1m-reinforced P.C.					
M20 in 3d. - 16 - ET					
$30.6 \times 3.75 + 4.60 + 3.75 \times 0.16 = 21.90 \text{ m}^3$					
$30.6 \times 3.75 \times 0.16 = 18.40 \text{ m}^3$					
$3.60 \times 3.75 \times 0.16 = 2.16 \text{ m}^3$					
$13.40 \times 3.75 + 3.5 + 3.75 \times 0.16 = 7.86 \text{ m}^3$					
$3.75 \times 0.16 = 0.60 \text{ m}^3$					
$30.6 \times 3.75 + 4.60 + 3.75 \times 0.16 = 18.40 \text{ m}^3$					
$3.75 \times 0.16 = 0.60 \text{ m}^3$					
$6.20 \times 3.75 + 4.60 + 3.75 \times 0.16 = 3.68 \text{ m}^3$					
$3.75 \times 0.16 = 0.60 \text{ m}^3$					
$20.60 \times 3.75 \times 0.16 = 12.36 \text{ m}^3$					
$13.30 \times 3.75 + 3.5 + 3.75 \times 0.16 = 7.80 \text{ m}^3$					
$3.75 \times 0.16 = 0.60 \text{ m}^3$					
$30.6 \times 3.75 + 4.60 + 3.75 \times 0.16 = 18.40 \text{ m}^3$					
$3 \times 30.6 \times 3.75 \times 0.16 = 36.00 \text{ m}^3$					
$4.50 \times 3.75 \times 0.16 = 2.70 \text{ m}^3$					
$20.70 \times 3.75 + 3.10 + 3.75 \times 0.16 = 11.70 \text{ m}^3$					
$3.75 \times 0.16 = 0.60 \text{ m}^3$					
$30.6 \times 3.75 \times 0.16 = 18.40 \text{ m}^3$					
$11.50 \times 3.75 \times 0.16 = 6.90 \text{ m}^3$					
$16.60 \times 3.75 + 3.5 + 3.75 \times 0.16 = 9.39 \text{ m}^3$					
$3.75 \times 0.16 = 0.60 \text{ m}^3$					
$12.50 \times 3.75 + 4.15 + 3.75 \times 0.16 = 7.77 \text{ m}^3$					
$3 \times 30.6 \times 3.75 \times 0.16 = 36.00 \text{ m}^3$					
$T=238.38 \text{ m}^3$					
5.31.24	A.E.	C.S.	Chart	236.945 m³	
5.31.24	A.E.	S.D.	5.31.24	A.E.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. P/N. applying primary coat with SS 1-06-ELT.					
(S) 1. side L.Y. - III P - 3 -					
93.70m ³ /0.075 = 1249.33 m ²					
Front Back	Ans.	Ans.			
6.3.9.4.					
J.E.	7.3.24.				
A.E.					
1. P/N. and applying tack coat with RS 1-06-ELT.					
(S) 1. side Primary coat -					
1249.33 m ²					
2. P/N. laying rolling of C.G.P. surface patch work over w. 8.m. using fw					
M.S.S. - 06-ELT					
(S) 1. side II mm ND. (1) - 1249.33 m ²					
Front Back Ans. Ans. Ans.					
7.3.24.	7.3.24.	5.7.3.24			
J.E.	A.E.	A.B.			
1. P/N. and applying tack coat with RS 1-06-ELT.					
tack coat with RS 1-06-ELT.					
30.10 x 3.75 + 3.10 + 3.75 = 106.40 m ²					
3					
19.50 x 3.75 + 3.10 + 3.75 = 68.90 m ²					
3					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		25 x 30.10	x 3.75	= 28	72.50 m ²
		1 x 3.10	x 3.75	=	11.25 ..
		2.00 x 3.75	+ 3.50	-	7.25 ..
				2	

Curve-

25.00 x	<u>3.75 + 5.50 + 3.75 -</u>	108.33 m ²
	3	

Curve-2 x 20.10 x	<u>3.75 + 4.50 + 3.75 -</u>	160.00 ..
3	-	

$$T = 327.4.23 \text{ m}^2$$

2. P.M. laying S.I.-B.C.
with 100-120 TPM -
measurement for pack

Coat QTY	-	
327.4.23 x 0.025 = 8.185 m ³		
<u>10.3.24.</u>	<u>10.3.24.</u>	C.S.
J. E.	10.3.24.	10/3/24
A.E.		A.E.

1. B.M. work in C.M.(13)

in Parapet - 0.0 - B.I.

$$2 \times 5.20 \times 0.40 \times 0.60 = 2.50 \text{ m}^3$$

$$2 \times 7.60 \times 0.40 \times 0.60 = 3.65 ..$$

$$T = 6.15 \text{ m}^3$$

2. Plastering with C.M.(1.4)

of B/W - 0.0 - B.I.

$$2 \times 5.20 \times 0.40 = 4.16 \text{ m}^2$$

$$2 \times 7.60 \times 0.40 = 6.08 ..$$

Continuation

6/11

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			$8 \times 0.40 \times 0.60 = 1.92 m^2$	
			$4 \times 5.20 \times 0.60 = 12.48 m^2$	
			$4 \times 7.60 \times 0.60 = 18.96 m^2$	
			T - 1 $2.88 m^2$	

1. P.V. of laying of flat

applied thermoplastic

- do - do - E/I.

① B.T. Position -	$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$
	$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$
	$2 \times 8 \times 30.00 \times 0.10 = 48.00 m^2$
	$2 \times 29.50 \times 0.10 = 5.90 m^2$
	T - 1 $73.90 m^2$

② P.C.C. Position -

	$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$
	$2 \times 3 \times 30.00 \times 0.10 = 18.00 m^2$
	$2 \times 1 \times 2.10 \times 0.10 = 0.42 m^2$
	T - 78.42 m ²
	Limit - 78.20 m ²

2. P.V. of tying of R.C.C.

M, S K.M. post - do - E/I

3 H.O.S.

3. P.V. of tying 2 m. - do - E/I

5 H.O.S.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. PIV. of tiling of triangular do - E/I.		600mm			22 nos.
4. PIV. of tiling of 600mm circular do - E/I.		600mm			12 nos.
5. PIV. of tiling Rectangu- lar board - do - E/I.		600mm			4 nos.
6. PIV. of tiling gypsum Octagonal board - do - do - E/I.		600mm			2 nos.
7. Painting two coat of papers - do - do - E/I.					
					$2 \times 5.20 \times 0.40 = 4.16 m^2$
					$2 \times 7.60 \times 0.40 = 6.08 m^2$
					$8 \times 0.40 \times 0.60 = 1.92 m^2$
					$4 \times 5.20 \times 0.60 = 12.48 m^2$
					$4 \times 7.60 \times 0.60 = 18.24 m^2$
					$T = 42.88 m^2$
8. Planting of tree by the road side - do - E/I.					
					85 nos.
9. HIB circular tree - do - do - E/I.					

Continuation

85 nos.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10. P/V. of fixing of M/P					
Maintence board -					
— do — do — E/I.					
					1 ND.
11. Compt. of sub-grade on earthen					
Shoulder - do - E/I.					
$2 \times 25.10 \times 30.10 \times 0.75 \times 0.45 = 506.25 \text{ m}^3$					
$2 \times 4 \times 30.10 \times 0.75 \times 0.45 = 81.00 \text{ m}^3$					
$2 \times 13 \times 30.10 \times 0.625 \times 0.20 = 97.50 \text{ m}^3$					
$2 \times 1 \times 1.40 \times 0.625 \times 0.20 = 0.195 \text{ m}^3$					
					$\therefore 6.85 \text{ m}^3$
<u>Ans.</u>	<u>Ans.</u>				C.S.
13.31.96	13.31.96				
J.B.	A.E.				

Abstract of cost.

118. P/V. of fixing of R/T/R

Calculation board - (10-E/I.)

@ 40/- per T.M. B.P. NO. - (1) - 2 NO.

" " " - (2) - 1 "

3 NO.

@ 116.31 - 70 / each - Rs. 36.895/-

(2). Cleaning & grubbing of.

land - do - E/I.

B.M. value T.M. F.NO. - (2)

0.98 Hec. @ 926.97 = 864/Hec-Rs. 20355/-

3/22. P/V. applying R.C.C.

NP 3 300 mm dia.

— do — do — E/I.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. v/cle T.M. B.P. NO - (2),					
20.42m @ 429 = 0.5/m - Rs. 858/-					
4/3 const. of G.S.B. by					
mixed ground material -					
- do or do - EIJ.					
Qty. v/cle T.M. B.P. NO - (2),					
50.12m³ @ 2996 = 12/m³ - Rs. 150166/-					
5/4. P/N. laying spreading as					
compacting W.B.M. GT-II					
- do - do - EIJ.					
Qty. v/cle T.M. B.P. NO - (3),					
64.22m³ @ 64.217m³					
(2) 6289 = 71/m ³ - Rs. 403908.40					
6/5. P/N. & laying spreading.					
compacting W.B.M. GT. III					
- do - do - EIJ.					
Qty. v/cle T.M. B.P. NO - (3),					
93.76m³ @ 5914 = 16/m³ - Rs. 554187/-					
(7/10) const. of 4m-reinforced					
P.C.C.M 30 in Rail - do EIJ.					
Qty. v/cle T.M. B.P. NO - (4),					
23619 m³ @ 10,066 = 21/m³ - Rs. 2385245.00					
8/6. P/N. applying bitumen					2385225=
emulsion with SS - do EIJ.					
Qty. v/cle T.M. B.P. NO - (5),					
1249.33m @ 60.65 = 77/m³ - Rs. 95197/-					
75709=					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/8. P/V. as applying tack coat with RS, — do — do — B/I.					
84.014 T.M. B.P.NO. (5) 1243.33 m ²					
" " " — (6) 3274.93 "					
			4523.56 m ²		
Limit - 4511.88 m ² @ 9 = 18/m ² - RS. 95562 = 00					
9/7. P/V. laying patch in repair with M.S. S. do - E/I					
84.014 T.M. B.P.NO. (5)					
1243.33 m ² @ 307 = 34/m ² - RS. 383969 = 00					
10/9. P.V. as laying S.D. & C. — with - 10D - 120 TPM - do - B/I.					
84.014 T.M. B.P.NO. (6)					
81.85 m ³ @ 16041 = 62/m ³ - RS. 1313007 = 00					
11/2. const. of sub track (a) earthen floor plan with copper material - do - B/I.					
84.014 T.M. B.P.NO. (B)					
685 m ³ @ 264 = 23/m ³ - RS. 180998 = 00					
12/9. B/m work in C.m (1:3) in parapet - do - E/I.					
84.014 T.M. B.P.NO. (6)					
615 m ³ @ 5942 = 30/m ³ - RS. 36545 = 00					
13/9. Plastering with C.m. (1:4) for brick work - do - do - B/I.					

Continuation 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/18. P.V. laying hot thermo plastic - do - E/I.	Qty. 1 m ²	T.M.B.P. No. - 7.			
173.88 m ² @ 931 = 831 m ² - RS. 9943 = 0					
14/18. P.V. laying hot thermo plastic - do - E/I.	Qty. 1 m ²	T.M.B.P. No. - 7.			
173.90 m ² @ 784 = 74 m ² - RS. 136466 = 0					
C. C. portion -					
178.90 m ² @ 891 = 75 m ² - RS. 69735 = 0					
15/11. P/V. & fixing R.C.C. M/s K.m post - do - E/I.					
Qty. 1 m ² - B.P. No. - 7.					
3 nos. @ 31.43 = 45 each - RS. 3448 = 0					
16/11. P/V. & fixing 200 m.					
stone post - do - E/I.					
Qty. 1 m ² - B.P. No. - 7.					
5 nos. @ 855 = 39 each - RS. 4277 = 0					
17/12. P/V. & fixing 600 mm triangle - do - E/I.					
Qty. 1 m ² - B.P. No. - 8.					
22 nos. @ 4492.08/each - RS. 98826 = 0					
18/12. P/V. & fixing 600 mm circular board - do - E/I.					
Qty. 1 m ² - B.P. No. - 8.					
12 nos. @ 6410 = 80/each - RS. 52930 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/12. P.V. - string 600 m x 450 mm rectangular					
— do — do — E.I.J.					
✓ G.H. width T.M.B.P. NO. - (8)					
✓ 4 Nos. @ 4267 = 07 / each RS. 17068 = 00					
20/12. P.V. - string octagon ~					
— do — do — E.I.J.					
✓ G.H. width T.M.B.P. NO. - (8)					
✓ 2 Nos. @ 8711 = 80 / each RS. 17424 = 00					
21/13. P.V. Painting face cont					
— do — do — E.I.J.					
✓ G.H. width T.M.B.P. NO. - (8)					
✓ 42.88 m ² @ 127 = 281 m ² — RS. 5458 = 00					
22/15. Planting of tree by the side of Road - ab-E.I.J.					
✓ G.H. width T.M.B.P. NO. - (8)					
✓ 85 Nos. @ 1198 = 18 / each RS. 101845 = 00					
23/16. H.B circular tree - ab-E.I.J.					
✓ G.H. width T.M.B.P. NO. - (8), 169448 = 00					
✓ 85 Nos. @ 1993.51 = 17 / each RS. 169703 = 00					
Adehi - C.S.T. - 18% — RS. 1140523 = 00					
Adehi - L.C. - 1%, — RS. 63360 = 00					
Adehi - S. Fee — RS. 63680 = 00					
T-RS. 7603863 = 00					
Less - 0.11% — ✓ RS. 03642 = 00					
RS. 75,40,161 = 00					
M.					
C.O. - RS. 7595439 = 00					
Continuation ✓ 7595138 = 00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					759 5138 = a
					B.R. 86 759 5439 = c

Ans. Ans. C/S
13.3.94. 13.3.94. 13.3.24.
S.E. AE

A.E.

Material statement

Soil - 685.00 m ³	23975-
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Stone Agg. - 38.442 m ³	
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Local sand - 95.561 m ³	3834-
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Stone metal - 191.079 m ³	
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moorum - 0.513 "	103 = w
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SC material - 40.269 ",	2054 = v
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stone metal chips - 107.961 m ³	
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Cement - 83.003 MT.	
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stone aggregate chips - 150.776 m ³	
--	--

Bricks - 3075 Nos.	138 = o
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Emulsion (SS1) - 1.062 MT.	36104-
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" (RS1) - 1.940 "	
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Bitumen S90 - 11.817 MT.	
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Ans. C/S
13.3.94. 13.3.24.
S.E. AE

A.E.

Continuation

1st on A/C BILL

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment		G.V -	7595138 = a		
		T.V -	6436558 =		
2 Y. 9 T				128731 = a	
3 I.Y.C.G.I.S.T				64366 = a	
3 I.Y.S.G.I.S.T				64366 = a	
3 I.Y.L.C				64366 = a	
R Royalty				36104 = a	
S.F				63680 = a	
5 Y.S.D				379757 = a	
By C.F.M.S				679378 = a	
		Total -		7595138 = a	

Passed for Rs - 7595138 = a (Rupees
Seventy Five Lakh Ninety Five Thousand
One Hundred Thirty Eight only)

[Signature]
Executive Engineer
RWD WORKS DIVISION

Pakaludayal

[Signature]

(31/08/2014)

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/No - From Construction & 10 ac					
from Jihuli to Chankitala.					

M 9-3054 (U/M - P-2018)

Package No - M.R.11/2022-23 Patanadip / 12
Block - PodaliAgency to TJS Kumar Construction Company,
C/o Syrenoder Kumar.

Chandmari, Motihari

E. Champasari.

Agreement No - 07 SOD / 2022-23

Const. cost - Rs. 7628492 ~

Date of work order - 27.6.2023

Date of completion - 26.03.2024

Actual Date of completion - 13.3.2024

Measurement

M.1

Abstract & cost

Y18

P.M & Proj. of tybre / sim

with 1yo & M.L.H. —

P. 9

3 Nos (2) Rs. 11631/- p. Rs. 34895/-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/1	Clearing and grubbing soil land				
		P-9			
0.284	0.92697	7.06	6.	20355-	
9/2	Plv & laying 1 cu.				
4P 3	300 mm deep				
	P-9				
20.14	0.9429 = 08		1.	8581 -	
4/3	Const. of G.C.B. & D by pvr wall				
	P-10				
50.127	0.929	2996 = 12	2	150166 -	
5/4	Plv & laying 1 cu. comp. w37				
	P-10				
64.217	0.6289.71		6.	403908 -	
6/5	Plv & laying 1 cu. comp. w37				
	P-10				
93.70.9	0.5914.48		9.	554187 -	
9/10	Const. of un reinforced pce 720 j				
	P-10				
236.945	0.10066.62		6.	2385235 -	
8/6	Plv and abp. Prime cost with ss				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-10			
1249.33	(3) 6	60 x 60	b.	25709 ~	
9/8	Plv and app. daily				
	cont with R.S.				
	P-11				
4511.88					
6523.56	(3) 9	21 x 18	b.	95562 ~	
14/7	Plv laying and rolling				
	dec. 10. for M.S.				
	P-11				
1249.33	(3) 10. 307:34		b.	383969 ~	
11/9	Plv laying so BC				
	SIL 100-120 TPH -				
	P-11				
81.85	(3) 2. 16041 = 62		b.	1313007 ~	
12/2	Const. st. sub p. set				
	corches st. 1d -				
	P-11				
685.03	(3) 8. 264:23		b.	180998 ~	
13/21	B17 work in C7 (113)				
	in per mts. 20 ft -				
	P-11				
6.15	(3) 2. 5942 = 30		b.	36545 ~	
14/20	Plastering with 27 P114				
	on B1 ~				
	P-12				
49.88	(3) 4. 231 = 89		b.	9943. ~	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/10 (1) PIV & Fixing of brick wall. 1m wide & 1.7 m long.					
(1) BT portion -					
		P-12			
173.90 \times 0.81 \times 1.74					6.136466
2) CCP and portion -					
		P-12			
78.20 \times 0.81 \times 1.75					6.69735 ~
16/11 (1) PIV & Fixing of brick wall. Kg sides -					
		P-12			
340.00 8. 3149.45					6. 9448 ~
17/10 (1) PIV & Fixing of brick wall. 200 g sides -					
		P-12			
5740.09. 855.39					6. 4277 ~
18/12 (1) PIV & Fixing of 600 mm triangular					
		P-12			
22 NW (1). 4492.8					6. 98826 ~
19/12 (1) PIV & Fixing of 600 mm circular					
		P-12			
12 NW 099. 4410.80					1. 52930 ~
20/12 (1) PIV & Fixing of 600 mm rectangular					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	P-13				
4 NO ① 8.	4267.07	6	17068 ~.		
21/12 ⑦ P.I.V & Fing. 9. 900 mm					
Octagon					
	P-13				
2 NO ① 6	8711.80	9	17424 L.		
22/19 P.I.V Par-Hg		ctwo			
cone					
	P-13				
42.88 m ² ② 4.	127.28	4.	5458 ~		
23/15 Planing 2 trapez					
1trapeze side					
	P-13				
85 NO ③ 9. 1198.18	4.	101845 ~			
24/16 P.I.V H.R is circular					
toughness					
	P-13				
85 NO ③ 9 1993.51		4.	169448 ~		
As per GST ③ 18.1.	1	1140477 ~			
All 1.1. ③ 1.		63360 ~			
All 1.1. ③ 1.		66680 ~			
All 1.1. ③ 1.		7603502 ~			
1cm 0.11 l. below ~	9.	6364 ~			
1cm 0.11 l. below ~	9.	7595138 ~			
1cm 0.11 l. below ~	9.	7595138 ~			
15.3.21	15.3.24				
J.B.	A.T.				

Continuation

ST

