

ਪ੍ਰਬੰਧਨ ਨਿਯਮਾਂ ਅਨੁਸਾਰ
ਮਾਪੀ ਪੁਣੇ ਮੇ ਮਸ਼ੀਨ ਵੇਲੇ 100 ਫੁਟ
ਏ ਲਿਖੇ ਲਾਈਨਕ ਸਮਿਟਲਾ R.W.D
ਪਨਾਈ ਦੇ ਪਦਨਾਮ ਲੇ ਨਿਗਨ
ਕਮਾ 1111 ਏ

16/01/23
Executive Engineer
RWD Works Division
Dakardayal
6.1.23

Sch. XLV - Form No. 134

475/921/17

DIVISION

475/921/17

SUB-DIVISION

Measurement Book

No.

1348

Name

Date of first entry

Date of last entry

1st of Aug. 15.11.

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 Road from Maham.					
d/ur to Jamalpur.					
M.N-3054 (N.H-P-2018)					
Package No - M.N-2072-23 Pakeridyl/12					
Block - Patohi					
Agency - Kumar Construction Co.					
C/O Sudender Kumar					
Chandmani, Mithari					
G. Champarens					
Agreement No - 07 MBID/2023-24					
Date of work order - 27.06.2023					
Date of comp. - 26.03.2024					
1. Piv and fixing of					
tyrod H. inventory					
Sign with logo and - 2110					
2. Piv and fixing of					
NP3 brown rice					
2x4 x 2.50 y					20.00
					T 20.00 RM.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Cleaning and gubbi					
	20	30.00	1.125		= 1350.0 ✓
	20	30.00	1.125		= 1350.0 ✓
	10	30.00	1.125		= 675.0 ✓
	4	30.00	1.125		= 270.0 ✓
					T 3645.00 ✓
		C/G			0.364 ✓
27.7.23. J.E	23.	27.12.23.			
4. Const of G.S.B. to ST					
by 1/2" wall					
Material					
	6	7.45	1.35	0.100	6.035 ✓
	9	6.25	1.40	0.100	7.875 ✓
	8	4.78	1.35	0.100	5.182 ✓
	6	6.79	1.30	0.100	5.296 ✓
	6	4.16	1.35	0.100	3.386 ✓
	7	6.48	1.55	0.100	7.031 ✓
	8	5.17	1.50	0.100	6.204 ✓
	8	6.48	1.45	0.100	7.517 ✓
	9	5.18	1.40	0.100	6.527 ✓
	6	4.16	1.35	0.100	3.370 ✓
	5	6.14	1.40	0.100	4.297 ✓

Continuation 3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	9 x	5.12 x	1.35 x	0.100 x	6.221 ✓
	7 x	5.13 x	1.44 x	0.100 x	5.171 ✓
		c/s		T	74.09 m ³
Prof.	Prof.				
28.8.23. J.E.	23.	2.1.	24.		
		A.E.			
2. Piv laying spreading					
1 comp. way D =					
	6 x	9.70 x	1.80 x	0.075 x	7.857 ✓
	9 x	8.10 x	1.80 x	0.075 x	9.842 ✓
	8 x	6.20 x	1.80 x	0.075 x	6.696 ✓
	6 x	8.80 x	1.70 x	0.075 x	6.732 ✓
	6 x	5.40 x	1.80 x	0.075 x	4.374 ✓
	7 x	8.40 x	2.00 x	0.075 x	8.820 ✓
	8 x	6.70 x	2.00 x	0.075 x	8.040 ✓
	8 x	8.40 x	1.90 x	0.075 x	9.576 ✓
	9 x	6.70 x	1.80 x	0.075 x	8.140 ✓
	6 x	5.40 x	1.80 x	0.075 x	4.374 ✓
	5 x	8.00 x	1.80 x	0.075 x	5.400 ✓
	9 x	6.70 x	1.80 x	0.075 x	8.140 ✓
	7 x	6.70 x	1.90 x	0.075 x	6.683 ✓
		c/s		T	94.674 m ³
Prof.	Prof.				
28.9.23.	23.	5.1.24.			
J.E.		A.E.			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Piv laying s/p - 1.7					
9nd comp. 1.34 1.15					
2 per 0.72					
6 x 11.60 x 2.20 x 0.075					11.484 ✓
9 x 9.70 x 2.20 x 0.075					14.404 ✓
8 x 7.40 x 2.20 x 0.075					9.768 ✓
6 x 10.60 x 2.10 x 0.075					9.540 ✓
6 x 6.50 x 2.20 x 0.075					6.435 ✓
7 x 10.10 x 2.40 x 0.075					12.726 ✓
8 x 8.00 x 2.40 x 0.075					11.520 ✓
8 x 10.90 x 2.50 x 0.075					16.371 ✓
7 x 8.70 x 2.30 x 0.075					13.506 ✓
6 x 7.10 x 2.30 x 0.075					7.245 ✓
5 x 10.40 x 2.30 x 0.075					8.970 ✓
9 x 8.70 x 2.30 x 0.075					13.506 ✓
7 x 8.70 x 2.50 x 0.075					11.418 ✓
					1
				T	146.8937 ³
				omit	146.8747 ³
					
28.10.23		6.1.24			
J.E.		A.E.			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Const. & un-reinforced					
Per 30 g de					
10 x 30.00 x 3.75 x 0.160 :					180.00 ✓
1 x 27.00 x $\frac{875 \times 6.25}{2}$ x 0.160 :					21.60 ✓
					T 201.60 ³
				D.W. -	198.162 ³
25.11.23	8.11.24				
J.E.	A.E.				
5. P.V. and app. primer					
coat with SS,					
Measurement for					
with 15' ply					
146.874 / 0.075 =					1958.32
					T 1958.32 ²
26.12.23	9.11.24				
J.E.	A.E.				
6. P.V. and app. tank					
coat with RS,					
Measurement for					
primer coat @ 4'					1958.32
					T 1958.32 ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.	PIV laying and rolling				
	st a. p. Sub - patch				
	work over WBM wing				
	mess				
	Measurement for				
	tack coat ply				1958.32
				T	1958.327
28.12.23.					
J.E.					
8.	PIV and app. Primer				
	coat with RS,				
	10 nos 30.00 x 3.75				= 1125.0 ✓
	10 nos 30.00 x 3.75				= 1125.0 ✓
	10 nos 30.00 x 3.75				= 1125.0 ✓
	10 nos 30.00 x 3.75				= 1125.0 ✓
	2 nos 30.00 x 3.75				= 225.0 ✓
	Reduction				
	2 x 16.50 x $\frac{3.75 + 6.25}{2}$				= 165.0 ✓
				T	4890.0
9.	PIV and laying				
	SDBC with 100-120				
	TPH				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) BT Portion :-					
2x 20 x 30.00 x 0.10					= 120.0 ✓
2x 20 x 30.00 x 0.10					= 120.0 ✓
2x 3 x 30.00 x 0.10					= 18.0 ✓
2x 1 x 3.00 x 0.10					= 0.60 ✓
				T	258.60 m ²
(11) Pce Portion :-					
2x 10 x 30.00 x 0.10					= 60.0 ✓
2x 1 x 27.00 x 0.10					= 5.40 ✓
				T	65.40 m ²
3. Pin and fixing of					
logo of Mahila					
board					1 NO
4. Pin and fixing of Pce					
715 km stone					3 NO
5. Pin and fixing of Pce					
415 200 y stone					6 NO
6. Pin and fixing of R.R					
cautionary, Mandatory					
and Informatory sign					
or per					
(1) 600 mm triangle					14 NO
(11) 600 mm circular					8 NO
(111) 600 mm x 450 mm plate					
zylinder					4 NO
(1V) 900 mm side octagon					2 NO

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Plastering of inner side	114				128 No
8. 97/12 circular area gravel in 2nd class mounds					128 No
9. Block work in 97/113 in 1st/2nd wall					
	4	5.20	0.40	0.60	5.04
					T 5.04 m ³
10. Plastering with 0.4 (114) on 1st wall					
Top-	4	5.20	0.40		8.32 ✓
Ends-	8	0.40	0.60		1.92 ✓
S.F.	8	5.20	0.60		24.96 ✓
					T 35.20 m ²
11. Painting two coats including prime coat					
Top-	4	5.20	0.40		8.32 ✓
Ends-	8	0.40	0.60		1.92 ✓
S.F.	8	5.20	0.60		24.96 ✓
					T 35.20 m ²
12. P.V. grid fixing & acceptance boundary pillar					24 No

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Dismantling of existing structure.					
	1 x	3.50 x	1.54 x	0.15 =	0.81 ✓
				T	0.81 m ³
2. Dismantling of existing structure.					
	2 x	6.20 x	0.825 x	3.10 =	30.69 ✓
				T	30.69 m ³
3. Removing all gully					
4. P. Abut Gully m. to					
900 mm dia					
2 x	2.50				5.00
				T	5.00 m.
Ree Slab culverts = 1 x 2 m sp x 1.50 yards					
5. E/W in excavation for structure.					
Abut.	2 x	7.60 x	2.133 x	1.600 =	51.875 ✓
P.W.S.	4 x	1.767 x	1.930 x	1.600 =	21.826 ✓
P.Y. D. Slab	1 x	6.200 x	0.400 x	0.250 =	0.620
				T	74.321 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Sand filling in tank					
as 1m					
R. Y D. Slob.	1	6.200	1.629	0.100	1.01
Asst.		Asst.		T	1.0579
10.1.24.		12.1.24.			
S.E.		A.E.			
3. Piv pce 715 (11.3.515)					
to open tank					
Abul.	2	7.60	2.133	0.200	6.484 ✓
R. well	4	1.767	1.930	0.200	2.728 ✓
R. Y. Dark slob.	1	3.200	1.736	0.150	1.614 ✓
Cut off well.	2	0.400	1.000	0.200	0.16 ✓
				T	10.98643
4. Piv pce 715 (11.3.515)					
in open tank					
Abul.	2	6.800	1.633	1.400	31.092 ✓
R. well	4	1.767	1.430	1.400	14.15 ✓
Cut off well.	2	1.200	0.588	1.400	1.974 ✓
				T	47.21643
5. Piv pce 715 in sub.					
structure					
Abul.	2	6.00	0.917	1.300	14.297 ✓
R. well	4	1.984	0.665	1.590	8.389 ✓
				T	22.68643
Asst.		Asst.			
13.1.24.		13.1.24.			
S.E.		A.E.			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Const. 4. Rec 725 in substructure					
Abut. ch.	2	6.00	0.700	0.200	1.680
Drill well	2	6.00	0.400	0.240	1.152
Abut.	Abut.			T	2.832
15.1.24 J.E.		15.1.24 A.F.			
7. S/c and place Hydr bsr in sub structure					
Abut. & Drill well				2.832	³
				⑦ 70 kg 1 m ³	= 198.240 kg.
Deck slab					
12.77 ⑦ 3041 m				2.557	
				⑦ 0.89 kg 1 m	= 186.099 kg.
10.77 ⑦ 2x12 nos 6.00 y					
				⑦ 0.62 kg 1 m	= 89.28
					81.84 kg.
				T	466.179 kg.
					473.219
Adel 5% wastage 12					23.639 kg.
				T	496.858 kg.
					497.300 kg.
				Link	- 0.49877
8. Const 9 Rec 725 in Deck slab					
	1	6.00	2.560	0.240	3.686
				T	3.686 y ³

Continuation

Continuation

15

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/10	Const. 9. un. rain 2				
	see 730 800 20				
	P. 5				
198.1627 ³ ① R.	9875	12		R.	1956874~
8/6	Piv and 9 3/4. 1000				
	coat with SS				
	P. 5				
1958.327 ² ② R.	60	53		R.	118537~
9/8	Piv and 9 3/4. 1000				
	coat with RS				
1958.327 ²	P. 5				
4890.007 ²	P. 6				
6848.327 ² ③ R.					
6807.087 ² ④ R.	21	16		R.	144038~
10/7	Piv laying and rolling				
	st. c. g. p. surface patch				
	work over way using				
	MSS				
	P. 6				
1958.327 ² ⑤ R.	291	38		R.	571203~
11/9	Piv and laying SIDBC				
	with 100-120 TPH				
	P. 7				
122.257 ³ ⑥ R.	15786	05		L.	1929845~
12/2	Const. of subgrade to				
	earthen shoulder with				
	g/b. material				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 7			
750.707 ³ @ 16.		264=23		Rs.	251203 ~
13/17		Div and fixing of hot			
		apb. thermoplastic comp.			
		2.5mm thick Road			
		Marking			
1/1		BT Portion			
		P. 8			
258.607 ² @ 9.		784=74		Rs.	202934 ~
2/2		Pce Portion			
		P. 8			
65.407 ² @ 4.		891=75		Rs.	58320 ~
14/11 (1)		Div and fixing of			
		Rce 7/15 km stone			
		P. 8			
3 NO @ 12.		3101=56		Rs.	9305 ~
15/11 (1)		Div and fixing of			
		Rce 7/15 200 y stone			
		P. 8			
6 NO @ 12.		846=88		Rs.	5081 ~
16/12		Div and fixing of 1.1			
		Countersign, Mandatory			
		and information sign			
(1/1)		600mm single			
		P. 8			
14 NO @ 4.		4469=67		Rs.	62575 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i/i) 600 mm circular					
		P. 8			
2 No @ 2. 4388 = 40					2. 35107 =
(iii/iii) 600 mm x 450 mm flat regular					
		P. 8			
4 No @ 2. 4244 = 66					2. 16979 =
(iv/iv) 900 mm side octagon					
		P. 8			
2 No @ 2. 8889 = 39					2. 17379 =
12/15 Planting 9 trees by the road side					
		P. 9			
128 No @ 9. 1198 = 18					2. 153367 =
18/16 H/B circular tower					
		good in 2nd class			
		P. 9			
128 No @ 2. 1993 = 51					2. 255169 =
19/31 Bt 7 work in cy (1:3)					
		In perspective			
		P. 9			
5.00 m ³ @ 2. 5942 = 30					2. 29711 =
20/30 Plastering with cy (1:4)					
		on Bt W			
		P. 9			
95.20 m ² @ 2. 229.96					2. 8095 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/13 24	Painting Plastering of ceiling boundary wall				
		P. 9			
24 No ②	683242			6.	16402 ~
24/34	Dismantling of existing big cement concrete				
		P. 10			
0.87 m ³ ②	658299			6.	534 ~
23/35	Dismantling of existing cement mortar				
		P-10			
30.69 m ³ ②	314204			6.	9638 ~
24/37	Removing all type H.P above ground to 900 mm level				
		P-10			
5.07 m ³ ②	336235			6.	1682 ~
25/19	B/W in excavation for foundation				
		P. 10			
74.320 m ³ ②	383228			6.	28485 ~
26/22	Plastering in open floor				
		P-11			
1.07 m ³ ②	565284			6.	571 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/20	P/v	100	7.15	in	sq.m
10.986 y ³		P. 11			
47.216 y ³		P. 11			
58.402 y ³					
44- 58.20 y ³	⊙ R	7612	14	R	443042
27/26	P/v	100	7.15	in	subst.
		P. 11			
22.686 y ³	⊙ R	8196	64	R	185949
29/21	Const	9	100	in	
	Substructure				
2.832 y ³		P. 12			
3.840 y ³		P. 13			
6.672 y ³					
44- 6.67 y ³	⊙ R	8634	35	R	57608
27/23	S/E	and	P/10	Hyson	
	bar				
		P. 12			
0.49 y ³	⊙ R	7787	0.18	R	38390
31/28	Const	10	100	in	
	Deck slab				
		P. 12			
3.686 y ³	⊙ R	8721	42	R	32147
32/29	P/v	and	filling	joint	
	sealing				
		P. 13			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 Rm @ 4.	4.	53.99		4.	648.~
33/22	P.V.	work done in Pce			
		about 8 ft. wall			
		P. 13			
24 No @ 9.	9.	267.22		4.	6413.~
34/25	12 ceiling & 10 walls comp.				
		P. 13			
2 No @ 9.	9.	5325.97		1.	10652.~
35/24	Painting on parapets				
		Wall.			
35.20 y ²		P. 9			
26.56 y ²		P. 13			
61.76 y ² @ 2.	2.	127.28		2.	7861.~
				8.	8346517.~
Add GST @ 18-1.				2.	1502373.~
Add L.C. @ 1-1.				2.	83465.~
Add S. Fee				2.	87012.~
				2.	10019367.~
less. 0.11 y. below 2.				2.	11021.~
				2.	10008346.~
19.1.24.					
J.E.		19.1.24.			
		A.E.			

23

23

Passed for Rs - 7011900 = 7 (Rupees
Seventy Lakh Eleven Thousand
Nine Hundred only).

~~May~~
13.2.24

Executive Engineer
(RWD WORKS DIVISION)
Pakaridaval

13/02/24

13/02/24

Executive Engineer
(RWD WORKS DIVISION)

Pakaridavat

Continuation

2nd & Final Bill

24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of Road					
- from Mohamadpur to Jamsilpur					
Hq. 3054/M/M-P 2018)					
Package No:- M6-N/22-23 Pkmdyl/12					
Block - Patani					
Agency - M/s Kumar Construction Company					
c/o Subendra Kumar.					
Chandmari Motihari					
E. Champagan					
Agreement NO - 07 MBD/ 2023-24					
Date of work order - 27.06.2023					
Date of comp - 26.3.2024					
Actual Date of compo - 19.01.2024					
Measurement					
- Nil -					
15.2.24					
J.E.					
15.2.24					
A.E.					
Abstract of cost					
Via Piv and fixing of typich					
M sign with logo					
and maintenance board					
P.15					
3 No @ 9.11586.86					
9.34761.~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/32 Plr & laying 14 MPB					
200 mm dia					
P-15					
20.27 (2) 6.423073				6.8475	
3/1 Clearing and grubbing					
and land					
P-15					
0.36 H-1 (2) 11.72697086				6.26171	
4/3 Construction of C.S.B					
Go'd by Div wall					
P-15					
75.09 (2) 6.2869006				6.212569	
5/4 Plr laying sp dig					
Comp. WB 7 D					
P-15					
94.674 (2) 6.5995064				6.567631	
6/5 Plr laying sp dig					
Comp. WB 7 D					
P-15					
146.874 (2) 6.5659004				6.831166	
7/10 Construction of 4m. rein					
and Pce 730 ft					
P-16					
198.162 (2) 6.9875012				6.1956874	
8/6 Plr and ab playing					
prime part with SS					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1958.324 ² (1) 60=53				f.	118537~
9/8 PIV and abutting track					
Cost with RS,					
		P. 10			
6807.087 ² (1) 21=16				b.	144038~
19/7 PIV laying and rolling					
at C. P. of MSS					
		P. 16			
1958.324 ² (1) 291=68				b.	571203~
11/9 PIV and laying SABC					
with 100-120 TPR					
		P. 16			
122.257 ³ (1) 15786=05				f.	1929845~
12/2 Construction of subgr					
ade of earthen					
shoulder					
		P. 17			
950.707 ² (1) 264=23				b.	251203~
13/17 PIV and laying & hot					
abb. thermoplastic					
com. 2.5mm thick for					
road marking					
(11/10) B.T. Position					
		P. 17			
258.607 ² (1) 784=74				b.	202934~
(2/2) P.C. Position					
		P. 17			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6540 y ² (1) 8	8	891	75	b.	58320 ~
14/11 (1) P.V. and fixing 9.					
Rec 7.18 km store					
P.17					
340 (1) 6	6	3101	56	b.	9305 ~
15/11 (1) P.V. and fixing 9.					
Rec 7.152007					
P.17					
6 No (1) 7	7	846	88	b.	5081 ~
16/12 P.V. and fixing 9 P.1					
Country sign b.d.					
(1/1) 600 mm triangle					
P.8					
14 No (1) 9	9	4469	67	9.	62575 ~
(2/2) 600 mm circular					
P.18					
8 No (1) 8	8	4388	40	b.	35107 ~
(3/3) 600 mm x 400 mm plate					
regular					
P.18					
4 No (1) 8	8	4244	66	9.	16979 ~
(4/4) 900 mm side octagon					
P.18					
2 No (1) 8	8	8689	39	9.	17379 ~
12/15 Planting 9 done					
P.18					
128 No (1) 8	8	1198	18	b.	153367 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/16	H/B	Circular area			
		P. 18			
128 No	②	1993.57	4.		255169 ~
19/21	By work in ch	Exterior excavations			
	(1:4) on parapets	-			
		P. 18			
57 ³	⑧	5942.30	1.		29711 ~
20/20	Plastering with ch	(1:4) on B/W			
		P. 18			
35.207 ²	⑨	229.96	9.		8095 ~
21/13	Pir and boxing	Pce of 15 boundary			
	pillar	P. 19			
24 No	④	683.43	1.		16402 ~
22/34	Dismantling & exist	cement concrete			
		P. 19			
0.817 ³	④	658.99	1.		534 ~
23/35	Dismantling & exist	of cement concrete			
		P. 19			
30.697 ²	①	314.04	4.		9638 ~
24/27	Removing all type	H.P above Goom			
		P. 19			

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/7 @ 8.	336	35			1682
25/19 E/W in excavation					
for Foundation					
P.19					
74.3207 ² @ 8.	383	28			28485
28/27 Plv sand-filling in					
open foundation					
P.19					
1.017 ³ @ 8.	565	84			571
27/20 Plv Recy 5 in open					
Foundation					
P.20					443027=0
58.207 ³ @ 8.	7612	14			443042
28/20 Plv Recy 15 in sub.					
Streets					
P.20					
22.6867 ⁹ @ 9.	8196	64			185949
29/21 Construction of Recy					
20 in sub slab.					
P.20					
6.677 ⁹ @ 9.	8634	35			57591=0
					57608
30/23 S/E and Plv Recy Hydr					
bar					
P.20					
0.4977 @ 9.	77870	18			38156=0
					38350
31/28 Const of Recy in					
Duck slab					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 20			
3.686 y ² @ 1.87	21242			1.	32147
32129	Piv. and fitting				
	Join. Sella				
		P. 21			
12917 @ 1.53	88			1.	648
33/22	Piv. weep holes				
	See Abu. & 9. well				
		P. 21			
24 No @ 1.26	22			1	6413
34/28	Doorage sp. to camp				
	1.4				
	21				
2 N. @ 1.53	28 = 97			1.	10652
25/24	Painting on parapet wall				
		P. 21			
61.76 y ² @ 1.12	28			1.	7861
		P.			8346517
Add GST @ 18%					8346251 = 0
					1502379 = 0
					1502326 = 0
Add L. Cons @ 1%					834657
					83463 = 0
Add S. fee					87012
					10019267
less 0.1% below					10019051 = 0
					1021
					10008346
					10008030 = 0
					1000
					P. 50

Continuation

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Continuation

200

