

Schedule XLV-Form No. 134

कायपालक अभियन्ता **DIVISION**

दशकटियागंज

SUB-DIVISION

$$\frac{76412x^1}{25n^1}$$

MEASUREMENT BOOK

विश्व विश्व विश्व

2021 ... 8/2 ... 2021

14

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
name of work -					land of road
from Sonneriya post to 7 km					
to Bhimihara via High school					
Middle school.					
Agency -					Wickath K. Pandey
agreement no -					04/23-24
Date of start -					11.01.2024
Date of completion -					10.01.2025

Record Entry

1/151 North side in
expansion for foundation.

Prop	1	6.00	3.50	0.65	13.65
Chwall	2	3.50	1.30	1.80	16.38
4/151	4	3.32	3.41	1.80	81.51
				(Total)	111.54 m ²

2/151 In 8.00 m. 10 grade
10.00 m. 0.00 - do.

Prop	1	$\times 6.00$	$\times 2.50$	$\times 0.10$	$= 1.50$
4/151	2	$\times 2$	$\times 3.32$	$\times 2.41$	$\times 0.20 = 6.40$
					7.90 m^2

2/151
01/04/2024
J.C.

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	6	0.11	6.00	4	$\times 0.3914/m = 352.44$
	2	40	1.40	7	$\times 0.8914/m = 99.68$
	4	40	1.15	7	$\times 0.61714/m = 113.53$
					Total = 1163.32
					say = 1163 m


06/04/2024
J.E

Revised Entry

1/2 for R.C.C m-25 grade
in substructure

1	6.00	2.50	4	$\times 0.25 = 3.75$
2	6.00	0.25	4	$\times 0.25 = 1.50$
4	6.00	0.10	4	$\times 0.10 = 0.24$
				Total = 5.49


09/04/2024
J.E

Revised Entry

1/2 supplying fitting &
placing reinforcement

1	40	2.50	4	$\times 0.61714/m = 61.70$
1	40	2.50	4	$\times 0.3914/m = 89.00$
2	11	6.00	4	$\times 0.61714/m = 81.44$
2	40	1.40	4	$\times 0.61714/m = 69.10$
4	6	6.50	4	$\times 0.61714/m = 96.25$

Continuation
2 x 4 x 1.20 x 0.61714/m = 5.92
Total = 403.41
say = 403 m


12/04/2024
J.E

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Particulars	Details of actual measure				
	No.	L.	B.	D.	
Record Entry					
<u>1/25</u>	815	R.O.C. a.s.g. - 2			
		in super structure			
		— do —			
	1x2	80 x 6.0 x 0.25	2		3.05
	2x2	50 x 0.25 x 0.25	2		0.31
				total	4.09 m ²
Record Entry					
<u>1/25</u>	815	laying filter			
		mud - do -			
	2x	3.38 x 0.60 x 2.25	2		9.13
	4x	2.32 x 0.60 x 1.95	2		10.86
				total	19.99 m ²
<u>2/25</u>	815	Back filling behind			
		abutment - do -			
	2x	2.92 x 3.38 x 1.95	2		38.49
<u>Left filter</u>	2x	3.38 x 0.60 x 2.25	2		9.13
	4x	2.32 x 0.60 x 1.95	2		10.86
				total	18.50 m ²
<u>3/25</u>	815	weep holes - do			
		abutment - do -			32 m ²
<u>4/25</u>	815	Drainage spouts			
		— do —			0.4 m ²

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of work					
(1) Const of masonry					
benches - do -					
1.084 m wide Page ⑧					
at 5569.59/m —				6	6032
(2) Const of concrete					
pillars - do -					
1.084 m wide Page ⑧					
at 2598.31/m —				6	2812
(3) clearing & grubbing					
of road bed —					
0.33 feet wide Page ⑧					
at 72697.86/feet —				15	23990
(4) Const of embankment					
land box with soil					
37.34 m wide Page ⑨					
at 69.45/m ² —				6	2593
(5) Excavation of road					
key box with					
53.34 m ² wide Page ⑩					
at 179.66/m ² —				15	9582

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
6) Const of embankment level up to 100 ft high 409.50 m ² vide Page. (19) at 259.90/m ² — H 106429					
7) Const of embankment level up to 100 ft high 125.50 m ² vide Page. (19) at 184.57/m ² — H 32382					
8) Const of Subgrade & earth on subgrade shoulder 1330.56 m ² vide Page. (12) at 263.44/m ² — H 350522					
9) Const of G.S.B by new gradew. 748.29 m ² vide Page. (19) at 4492.23/m ² — H 3361491					
10) P.V. laying & spreading & compacting with 60.111 307.90 m ² vide Page. (18) at 5872.70/m ² — H 1808204					
11) H earth work in excavation for bund of 10 ft —					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
111.54 m ²		wide	Page (7)		
8.82 m ²		wide	Page (11)		
111.54 m ²		wide	Page (14)		
231.90 m ²					
ch 410.61/m ²					95232
$\frac{12}{15}$ 1	8/15	P.C.C.	m-10		
		gravel	in foundation		
7.90 m ²		wide	Page (10)		
7.90 m ²		wide	Page (14)		
15.80 m ²					
ch 9307.30/m ²					147055
$\frac{12}{15}$ 1	8/15	P.C.C.	m-15		
		gravel	in foundation		
33.22 m ²		wide	Page (10)		
33.22 m ²		wide	Page (15)		
66.54 m ²					
ch 8842.68/m ²					588392
$\frac{12}{15}$ 1	8/15	P.C.C.	m-15		
		gravel	in substructure		
19.42 m ²		wide	Page (10)		
19.42 m ²		wide	Page (14)		
38.94 m ²					
ch 9133.77/m ²					355669
$\frac{15}{18}$ 1		supplying d.b.y.a			
		plying 1045 D bar			

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
0.403 m ²	RT	wide	Page (10)		
0.403 m ²	RT	wide	Page (10)		
0.806 m ²	RT				
ch 89256.26/m ²				h	72344
$\frac{16}{22}$ 1	RT	Boudh/100			
		behind/obudment			
		— do —			
18.50 m ²		wide	Page (11)		
18.50 m ²		wide	Page (12)		
37.00 m ²					
ch 952.11/m ²				h	35412
$\frac{17}{23}$ 1	RT	area of 15/100			
		obudment — do			
32 m ²		wide	Page (11)		
32 m ²		wide	Page (12)		
64 m ²					
ch 152.55/m ²				h	10082
$\frac{18}{24}$ 1	RT	R.C.C m. 25 grade			
		in sub structure			
		— do —			
9.99 m ²		wide	Page (10)		
9.99 m ²		wide	Page (10)		
19.98 m ²					
ch 10370.32/m ²				h	207199

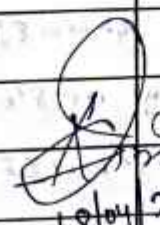
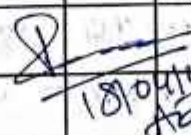
Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>19</u> (25)	Pls supplying d. big				
	Placing 1450 br.				
1.164	nr	nr	nr	Page (5)	
1.163	nr	nr	nr	Page (18)	
2.327	nr				
cls 85765.60/nr					199572
<u>20</u> (26)	Pls laying d./dwr				
	meters - dwr				
19.99	m ²	nr	nr	Page (11)	
19.99	m ²	nr	nr	Page (12)	
39.98	m ²	nr	nr	39.988 m ²	
cls 4939.22/m ²					192222
<u>21</u> (27)	Pls Draining spouts				
	— d. —				
04	nr	nr	nr	Page (11)	
04	nr	nr	nr	Page (12)	
08	nr				
cls 854.58/cent					6836
<u>22</u> (28)	Pls f.c.c m-25 in				
	super structure - d.				
4.094	m ²	nr	nr	Page (10)	
4.09	m ²	nr	nr	Page (12)	
8.184	m ²				
cls 11199.41/m ²					91656

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
83/1001	2/10	1.000	11	1.000	
		mailing - do -			
05.00	7	made	Page (11)		
05.00	7	made	Page (12)		
10.00	7				
6671.40/1				B	66714
24/1001					
		first dining room			
		sign board -			
01	no	made	Page (2)		
6615602.75/1000				B	15608
				B	2293164
6615602.75/1000				B	1402220
6615602.75/1000				B	22392
6615602.75/1000				B	133450
				B	9402316
6615602.75/1000				B	1881
				B	9405435
6615602.75/1000				B	5692626
				B	3712809
 18/04/2024 SE					
 18/04/2024 SE					

Continuation