

Schedule XLY-Form No. 134

FD-2024-22 H¹ Q1C Q1D Q1E Q1F Q1G Q1H Q1I Q1J Q1K Q1L Q1M Q1N Q1O Q1P Q1Q Q1R Q1S Q1T Q1U Q1V Q1W Q1X Q1Y Q1Z Q2A Q2B Q2C Q2D Q2E Q2F Q2G Q2H Q2I Q2J Q2K Q2L Q2M Q2N Q2O Q2P Q2Q Q2R Q2S Q2T Q2U Q2V Q2W Q2X Q2Y Q2Z Q3A Q3B Q3C Q3D Q3E Q3F Q3G Q3H Q3I Q3J Q3K Q3L Q3M Q3N Q3O Q3P Q3Q Q3R Q3S Q3T Q3U Q3V Q3W Q3X Q3Y Q3Z Q4A Q4B Q4C Q4D Q4E Q4F Q4G Q4H Q4I Q4J Q4K Q4L Q4M Q4N Q4O Q4P Q4Q Q4R Q4S Q4T Q4U Q4V Q4W Q4X Q4Y Q4Z Q5A Q5B Q5C Q5D Q5E Q5F Q5G Q5H Q5I Q5J Q5K Q5L Q5M Q5N Q5O Q5P Q5Q Q5R Q5S Q5T Q5U Q5V Q5W Q5X Q5Y Q5Z Q6A Q6B Q6C Q6D Q6E Q6F Q6G Q6H Q6I Q6J Q6K Q6L Q6M Q6N Q6O Q6P Q6Q Q6R Q6S Q6T Q6U Q6V Q6W Q6X Q6Y Q6Z Q7A Q7B Q7C Q7D Q7E Q7F Q7G Q7H Q7I Q7J Q7K Q7L Q7M Q7N Q7O Q7P Q7Q Q7R Q7S Q7T Q7U Q7V Q7W Q7X Q7Y Q7Z Q8A Q8B Q8C Q8D Q8E Q8F Q8G Q8H Q8I Q8J Q8K Q8L Q8M Q8N Q8O Q8P Q8Q Q8R Q8S Q8T Q8U Q8V Q8W Q8X Q8Y Q8Z Q9A Q9B Q9C Q9D Q9E Q9F Q9G Q9H Q9I Q9J Q9K Q9L Q9M Q9N Q9O Q9P Q9Q Q9R Q9S Q9T Q9U Q9V Q9W Q9X Q9Y Q9Z Q10A Q10B Q10C Q10D Q10E Q10F Q10G Q10H Q10I Q10J Q10K Q10L Q10M Q10N Q10O Q10P Q10Q Q10R Q10S Q10T Q10U Q10V Q10W Q10X Q10Y Q10Z

APR 10

S1K4

SUB-DIVISION

MEASUREMENT BOOK

2497

Certified that this M.B.
(contain Printed Page SL.
No. 01000) to SD (Lefty) only
& this M.B. issued to
Sri Hemchandog Lal Karn
A.E.R. W.D. (W) Sub.-
Division, Sikti (Araria)


Executive Engineer
R.W.D (W) Division
Araria

Schedule PLV-Form No. 134

ARARIA DIVISION
SIKTI SUB-DIVISION

Measurement Book

No. 2497

Name of Officer _____

Date of first entry _____

Date of last entry _____

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH -					
Name of work - Restoration of road from					
Pachayadom Sadak to Pachayadon					
to road under FDR D02A 22					
Authority - vide E.E Letter No. 1631					
Date 7-7-2021					
Agency -					
Date of Measurement -					
Date of entry					

Work Done -

1. Const of embankment etc			
.. do all comp job			
CH-300M.	$(2 \times 30 + 7) \times (2.5 + 8.5) / 2$		
	$(1.75 + 2.25) / 2 \times 737.0$		737.0 m ³
	Total.		737.0 m ³
Less for pipe	$1.6 \times 1 \times 22.50$		17.68 m ³
	Net Qty		719.32 m ³
2. Carriage of soil with tractor			
etc.. all comp job			
Qty as above			719.32 m ³
	Total.		719.32 m ³
3. Plv placing sand bag etc			
.. do all comp job			
	$2 \times (2 \times 30 + 7) \times (0.300 + 0.99) / 2$		
	$(1.75 + 2.25) / 2 \times 169.73$		169.73 m ³
Less for pipe	$1.6 \times 1 \times 22.50$		2.99 m ³
Continuation			166.75 m ³

Abstract of Cons.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const of embankment with soil etc all					
Qty. 719.32 m ³ vide TMB P-1					
@ 173.21/m ³					124593.00
2. Carriage of soil by tractor etc... all					
Qty 719.32 m ³ vide TMB P-1/2					
@ 210.37/m ³					151323.00
3. Plv & placing sand bags etc all					
Qty 4169 Nos vide TMB P-2					
@ 38.03/M					158547.00
4. ^{Pl} Laying first class brick etc do all comp job					
Qty 12.16 m ³ vide TMB P-2/3					
@ 514.93/m ³					6770.00
5. Plv & laying RCC pipe NPS do all comp job					
Qty 22.50 CM vide TMB P 2/5					
@ 4425.07/M					99564.00
6. Plv & laying Bamboo piles do all comp job					
Qty 1503.60 M vide TMB P 2/2					
@ 55.40/M					83299.00
7. S/F/P Bamboo runners etc do all comp job					
Qty 562.80 M vide TMB P 2/7					
@ 30.87/M					17374.00
8. Plv & laying Bricks bats do all comp job					
Qty 865.98 m ³ vide TMB P-2/8					
@ 2168.72/m ³					1878068

Continuation

C.O

25195382

Details of Spec.	
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

@ 7.3.978/M - 2 2502:6

@0.482/NO — 2 2009:W

@ 17.022/m — 224.26

126.0	109	113	109
-------	-----	-----	-----

Total = 113848 = 2

Continuation