

~~MMSY CST~~
Schedule XLV-Form No. 134

RECEIVED BOOK

DIVISION

KATHMANDU - 1

RECEIVED BOOK

SUB-DIVISION

RECORDED BY

Assessor, Manager &c &c.

MEASUREMENT BOOK

MB NO. 3038

Certified that this M.B
contains (100) one hundred
machine Number pages and
issue to Sri Devendra Kumar
A.I.E., R.W.D (W) Sub Division
Bahadurganj.

Cleared
20/1/20

Executive Engineer
R.W.D. Works Division
Kishanganj-1

20/1/20 GP 20/1/20

Sch. XLV—Form No. 134

R.W.D WORKS DIVISION
Kishanganj-1

R.W.D WORKS SUB-DIVISION
13 Bahadurganj

Measurement Book

No. 3038

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on A/c billi.

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.	
<u>Name of work</u>	<u>Construction</u>				
of Road from Patti					
chowk LRP Sankalp to					
wetland taluka in					
Bahadurganj Block					
wonder mmhsy (ST).					
Assessor - Manju Devi, Patna.					
Ass. no. - 27/mmhsy/5B/2019-20.					
Date of start - 27.01.20					
Date of completion - 26.01.21.					

1	203	107	110	20	13.200
<u>Record of measurement</u>					
(1) Pd F of works & benchmark					
pillars - :- 2.00 Hrs.					
pillars - :- 5.00 Hrs.					
(2) Pd F of reference					
pillars - :- 5.00 Hrs.					
(3) Clearing and grubbing used					
land inclusions - - - - -					
2 x 43 x 30.00 x 3.80 = 9030.00 m ²					
2 x 1210.00 x 3.80 = 70.00 m ²					
Total - 9100.00 m ²					
= 0.91 Hect.					

Continuation

Particulars	Details of actual measurement				Contents of area			
	No.	L.	B.	D.				
<u>Record measurement</u>								
<u>① Coarseness of granular sub-base by providing well graded materials</u>								
	1	$30.00 \times (5.95 + 4.05) / 2 \times 0.20 = 30.00 m^3$						
	14	$30.00 \times 4.05 \times 0.20 = 390.20 m^3$						
	6	$30.00 \times (4.05 + 4.85 + 4.05) / 3 \times 0.20 = 155.40 m^3$						
	18	$30.00 \times 4.05 \times 0.20 = 437.90 m^3$						
	1	$30.00 \times (5.95 + 4.05) / 2 \times 0.20 = 30.00 m^3$						
	<u>Total - 993.00 m³</u>							
	26.11.02							
	IE							
	16.02.09	<u>Area measurement</u>						
<u>Absence of soil</u>								
<u>① Providing & fixing of working benchmark/Reference pillars as required</u>								
	<u>Benchmark pillars -</u>							
	2.00 nos.	(vide TMBP-01)						
	② Rs. 4755.32/each	= Rs. 8911.00/-						
<u>Reference pillars</u>								
	5.00 nos.	(vide TMBP-01)						
	② Rs. 2023.13/each	= Rs. 10116.00/-						
<u>③ Clearing & grubbing soil land, including -</u>								
	<u>Contents of</u>							

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Continuation