

M.B.N-1264

Schedule XLV-Form No. 134

Name of Scheme: Motorability in Don Canal to
Kartaiya Road.
R.W.D, Works Div.- Bagaha-1 **DIVISION**

bagaha-2 **SUB-DIVISION**

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापीयुक्त में
मापीय द्वारा दंकित छ 0 सं 0-01 से 100
पन्ने हैं। यह मापीयुक्त सहायक अभियन्ता,
मापीय कार्य विभाग, कार्य अवर, प्रमंडल
... (D.I.E.) ... के निम्न निम्न तालिका है।

[Handwritten signature]
कार्यपालक अभियन्ता
मापीय कार्य विभाग
... (D.I.E.) ...
[Handwritten signature]
... (D.I.E.) ...

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R.W.D., Bagaha DIVISION
bagaha SUB-DIVISION

Measurement Book

No.

Name of officer श्री अजय कुमार

Date of first entry _____

Date of last entry _____

1

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 measurement relating to each work)

(These four lines should be repeated for each work of the measurement relating to each work)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of scheme - Motorability					
In open Channel at Katariga.					
work Head - FDR					
P.Y. - 2021-22					
Estd. cost - Rs 12.742 aces					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) 14C ^{Drup} Cont of on built with effensive material with leaf 100m.					
Ch. 36 A 400					
	1x	16.00	3.50	1.20	67.20
14C ^{Drup}	1x	32.00	4.00	1.50	192.00
	2x	30.00	3.50	1.00	210.00
	1x	18.00	1.50	1.20	32.40
14C ^{Drup}	1x	12.00	1.50	1.30	23.40
					525.00

(3) ~~14C~~ ^{Drup} labor for culty 62 to 75 m bamboo pile -

Ch. 36-400					
	2x	($\frac{119.00}{0.60} + 1$)	2	406.70	
		($\frac{12.00}{0.60} + 1$)	2	19.00	
				425.70	

(4) 14C ^{Drup} Bamboo Run					
	2x	57.00	119.00	2	1190 mt
	1x	57.00	12.00	2	60 mt
					1250 mt

Continuation

22/2/21

22/2/21

Abstract of Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Aff. for 7					
14① Cont of embankment					
40' up shoulder with aff					
drained with 1cm of 100m					
Qty vide TMS					
P.N. ① - 205.22 m ³					
P.N. ② - 525.00 m ³					
					① 13433/m ³ = 70523 ^m
②					
14② P.V. & labour for cont					
of thin sub-beds					
Qty vide TMS					
P.N. ① - 205.82 m ³					
P.N. ② - 157.20 m ³					
					363.12 m ³ @ 2048.30/m ³ = 743779 ^m
③					
14③ P.V. fill sand bags					
stitching & plaster etc.					
Qty vide TMS					
P.N. ③ - 7876 bags					
					@ 1967 kg = 154921 ^m
④					
14④ P.V. & labour for cult					
62 to 55 m ² bamboo & pils					
Qty vide TMS P.N.					
P.N. ② - 1190 m ² @ 47.61 m ² = 56,656 ^m					
					P.N. ① = 1025879 ^m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ TK6 p/v a cube for fishery					$B.P = 1025879 \frac{1}{2}$
62 6 25 m					
Bamboo Runner					
Qty. vich 17 m p/v ②					
1250 mtr @ 2685/20 =					33562.00
					• 1059441.20
Cost @ 12 1/2 (+)					127,133.20
Wear 01 1/2 (+)					10594.20
Seigniorage fee 4%					7702.00

Total Amt = Rs 12,74,188.20

~~23/1/20~~

~~23/1/21~~

UP
B
25/1/21
EF