

GORKHA PURVI TOL TO BAKHOWA

TOLA

Schedule XLV-Form No. 134

2017-18

BEWIPUR

MMGSY-SC
DIVISION

ALINACHAR

SUB-DIVISION

MEASUREMENT BOOK

BIRENDRA THAKUR

M.B.N. - 1120

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल 1000 हैं जिस को
सहायक अभियंता जितेन्द्र कुमार गणित
कार्य विभाग कार्य अद्य प्रमंडल
अलीनगर नाम से निर्गत किया जाता है

जितेन्द्र

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)
रतन
थाना

Cost of work — 42,51,528.00
Material — 1,32,849.00
43,84,377.00

10% below

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BENIPUR DIVISION
ALINAGAR SUB-DIVISION

ग्रामीण कार्य विभाग - बेनीपुर

Measurement Book

No. 1120

Name of officer

जितेन्द्र कुमार

सहायक अभियंता - अलीनगर

Date of first entry

Date of last entry

① Cont^d of ref 2 work

B.M.

V.T.O.B. P (11) 1.10

@ 4024.15 - 4421.00

② Cont^d of ref 1102

buried

V.T.O.B. P (11) 3.05

@ 6043.70 - 6131.00

③ Clearing & grubbing

root

V.T.O.B. P (12) 0.28 H₉

@ 50,107.49 - 13,529.00

Continuation

20 - 24,081.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		0.6			24,081.00
④ Excav of road work					
4 in soil					
VET. 09 B.P. (12)			71.63 m		
			@ 72.61		5201.00
⑤ Cont ^l of sub. with					
5 100 m lead					
VET. 09 B.P. (12)			351.83 m		
			@ 56.84		
			408.67 m		
			@ 146.99		60,070.00
⑥ Cont ^l of sub. with					
6 100 m lead					
VET. 09 B.P. (12)			820.92 m		
			@ 132.61		
			953.53 m		
			@ 129.26		1,23,253.00
⑦ Cont ^l of subgrade &					
7 shoulders					
VET. 09 B.P. (18)			610.35 m		
Limited			490.13 m		
			@ 148.61		72,838.00
			00		2,85,443.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B (1)			2,25,443.00
⑤ Cont ⁿ of provision for subgrade & (G.S.B.) 9m 2					
V.F.O. B. P (12)		258.53 m			
		② 329156			850,967.00
⑦ Pwd, laying, spreading & comp. subgrade for 3					
V.F.O. B. P (12)		212.92 m			
		② 4019.72			276,128.00
⑩ Pwd & app. primer cost					
V.F.O. B. P (15)		1689.37 m ²			
Quinted		1687.50 m ²			
		② 4785			80,247.00
⑪ Pwd & app. deck coat					
V.F.O. B. P (16)		1689.37 m ²			
Quinted		1687.50 m ²			
		② 1612			27,203.00
		40			21,20,538.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. 6			21,20,538.0
(12) Pndg. lay. up 2 rolling 20m 19.58					
V.P. 09. B. 1 (15)					1685.32 m
Identified as					1687.50 m
					@ 222.32 - 375,165.0
(13) Cont. of un. ring C.C. pav.					
V.P. 09. B. 1 (17)					195.10 m
Identified as					195.00 m
					@ 2181.34 - 15,75,361.0
(14) R.C.C. 19.15 odd. km Have					
V.P. 09. B. 1 (20)					2 Nos
					@ 2734.57 - 5469.0
(15) R.C.C. 19.15 200m Have Have					
V.P. 09. B. 1 (20)					3 Nos
					@ 692.10 - 2076.0
(16) P.P. app. 19.09.65 T6 Inf. with Decree					
					512
V.P. 09. B. 1 (20)					3 Nos
					@ 9418.15 - 29254.0

Continuation

41,28,363.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. F	—		7128.362.4
(17) P & P settee - 20 ft					
17 600 w in settee					
Verapal (20) 2 Nos					
		@ 1782.30	—		3565.4
(18) P & P settee - 20 ft					
18 600 w in settee					
Verapal (20) 2 Nos					
		@ 846.20	—		3609.2.4

(19) P & P settee - 20 ft					
19 600 x 450 w in settee					
Verapal (20) 2 Nos					
		@ 1839.64	—		3679.2.4
(20) Road marking with					
20 not applied					
Verapal (21) 7000 w					
limited to 70.00 w					
		@ 867.16	—		78044.4
(21) Road marking with					
21 not applied					
Verapal (21) 6450 w					
		@ 869.95	—		62,562.4

Continuation

43,12,305.4

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. f			43,12,305.~
less 10% of area					43,12,30.~
					38,81,075.~
less for dry. roads					
		P (13)			16,31,868.~
Amount for dry hill					22,49,207.~
Material consumption					
Earth =		679.80 m			
Stone chips =		180.06			
Kul sand =		87.75			

ASW

7/12/2020

JCB Aling

Bottom/Conclusion received by
Agency :-

① Bidrone (Vg 10) vide Invoice No.

452012628/dt 18.08.2020 4.367097

② Conclusion vide invoice no

VIV00048/dt 19.08.2020

RS₁

0.60 m/s.

SS₁

1.60 m

ASW

7/12/2020

[Signature]
JCB Aling

[Signature]
15/12/20

JCB

Continuation