

AGREEMENT NO-34/M.M.G.SY/SDP/2019-20.

mmgsy (S.C)

Schedule XLV-Form No. 134

NAME OF WORK-KHERIBARI BANGAL BORDER
TO KAPRANGIA

R.W.D W.D. KISHANGANJ-2 **DIVISION**

POTHIA **SUB-DIVISION**

MB NO-1028

MEASUREMENT BOOK

NAME OF AGENCY-JAANGIR ALAM

प्रमाणित किया जाता है, कि इस मापि पुस्तक (एक साँ) मुद्रित दोहरे पृष्ठ है। जो...
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०कार्य प्रमाण
किसतगंज-2

Sch. XLV—Form No. 134

R.W.D.W.D. KISHANGANGA DIVISION

POTHIA SUB-DIVISION

Measurement Book

No. 1028

Name of Officer _____

Date of first entry _____

Date of last entry _____

3rd in AICB 14

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Detailed Measurement

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: Construction of Road from					
Kheisbani Bangle Border					
to Kalpranga submasonry					
Agm—Tahagiz Alam					
Date of Start - 26-02-2021					
Date of Completion - 25-02-2021					
Date of Entry - 5-2-2021					

(1) Paving W.B.M

Paving layers do

$$= 5 \times 3000 \times 4.05 \times 0.200 = 121.50 \text{ m}^3$$

(2) Paving W.B.M 15-11P m

Paving layers do do

all complete job

$$= 20 \times 3000 \times 3.75 \times 0.075 = 162.75 \text{ m}^3$$

$$= 10 \times 3000 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$$

$$= 17 \times 3000 \times 3.75 \times 0.075 = 143.4375 \text{ m}^3$$

$$396.5625 \text{ m}^3$$

(3) Paving P.C.C Pavement

in 30 do do all complete

job with extra material

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out Bench mark do do					
Qty with sh No (1) P-10 etc					
2-325 km					
@ 3965-30/km — M					9219=00
(2) Setting out Reference pillar do do					
Qty with sh No (2) P-10 etc					
2-325 km					
@ 1819.68/km — M					4231200
(3) Clearing of grubbing and vegetation grubbing					

all-					
Qty with sh No (3) P-10 etc					
0-521 etc					
@ 5 1133.72/1 etc — M					26590200
(4) Construction of subcut bed 1000m do do					
Qty with sh No (4) P-10 etc					
335-81 m ³ @ 175-43/m ³ — M					58911200
(5) Construction of subcut bed 100m do do					
Qty with sh No (5) P-10					
etc 938.64 m ³					
@ 141.56/m ³ — M					132874=00
					231825=00

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			15F m	23	825=00
(6) Continuation of subgrade cutting					
Shoulder do do					
Qty. subgrade (G/P-11) cu					
4095.00 m ³					
QM 177.07/m ³ — M					725102=00
(7) Providing W.S.B in Pucca					
7+12 layers in above material					
do do					
Qty. subgrade (G/P-11) cu					1527.75 m ³
Qty. subgrade (W) P-13 cu					121.50 m ³
					1649.25 m ³
QM 2486.45/m ³ — M					4100778=00
(8) Providing W.B.M 22-11					
in Pucca layers do do					
Qty. subgrade 8 P-11 cu					253.125 m ³
Qty. subgrade 12 P-13 cu					396.562 m ³
					649.687 m ³
QM 4493.52/m ³ — M					2919382=00
(9) Providing P.C.C Pavement					
M 30 do do					
Qty. subgrade (B) P-14 cu					
288.00 m ³ QM 7149.27/m ³ — M					2058990=00
					PS 10036077=00
Add 12% W.S.T. — (+)					1204329=00
Add 1% labor cost (+)					100361=00
					M 1,13,40767=00
As per Amount 0.11 x Beddo (+)					12475=00
					M 11328292=00
Item Amounts Bal (+)					6404588=00
					PS 49,23704=00

Continuation

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 5-2-21
 J.E