

ધાનજી. R.W.D. શેડ કઠપુલિયા સ
નકશા વાસા સેકેન્ડરી સ્કૂલ તક

M.B.No-334

2019-2020

Schedule XLV-Form No. 134

સંવેદક ડી ચંદન કુમાર mmgsy NDB (BRICS)

R.W.D. ડાકગૃહ DIVISION

અવર પુલ બેલડે/૧- SUB-DIVISION

Chandan Kumar.

Measurement Book

MMGSY (NDB) BRICS

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
कुल - 100 (एक सौ) पन्ने हैं जिसे
श्री ~~सुखदेव~~ कुमार, सहायक अभियंता
अपर प्रमंडल, बेलदौर को निर्वहण
किया जाता है।


19.6.19
कार्यपालक अभियंता
राष्ट्रीय कार्य विभाग
अपर प्रमंडल, बेलदौर
Book
19.6.19

Sch. XLV-Form No. 134

R. W. D. Gogoi DIVISION

अपर प्रमंडल बेलदौर SUB-DIVISION

Measurement Book

No. 334

Name of Officer _____

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - Baletta PWD Road					
Kathapuliga to Natta Wasa					
Secondary School.					
Agency - Chandan Kumar					
Agreement No. & Date - 01 SEP/2019-22					
				one 18.6.19.	
Date of start - 18/06/19					

Date of Completion - 17/08/20

Record Measurement

① Providing & fixing of
working benchmark pillar
& reference pillar - ds
ds - ds - ds

Qty - 2.100 km

② Clearing and grubbing
of road land - ds -
ds - ds - ds

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>6th on Acc</u>					
① Knitting & fixing of working bench mark					
holder — do — 2					
vide A.R. (41) & the m					
ph - d. 1 km					
② 12/66 = 84 km - 25550 =					
③ Clearing & grubbing of road land —					
do — 2					
vide P.R. (42) & the m					
ph - 1.47 H					
④ 49739 = 42/11 & 73117 =					
③ For excavation in					
found — do — 2					
vide P.R. (42) & the m					
ph 420. 44 m					
④ 261 = 94/10 & 110/13 =					
④ Knitting m-15 as bench					
Course — do — 2					
46.492 m ² - T.M. 20 - (42)					
④ 5585 = 15/m ² & 2596652					

Continuation

Continuation