

MR-3054

M.B.No-443

Balaittha Vishwanath Asthan to middle

Schedule XLV Form No. 134.

School Pachath

Division. Gogri

DIVISION

Sub division. Baldour

SUB-DIVISION

Ajit Kumar

M.B.No-443

Measurement Book

प्रमाणित किया जाता है कि इस
मापी पुरत में मशीन द्वारा
अंकित कुल-100 (एक सौ) घन्ने
हैं जिसे श्री रमेश कुमार सतार
सहायक अभियंता, ग्रामीण कार्य
विभाग, कार्य अवर प्रमंडल बेलदों
को निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-गोंयरी
8/11/20
15/11/20

Sch. XLV-Form No. 134

प्रमंडल गोंयरी DIVISION
अवर प्रमंडल बेलदों SUB-DIVISION

MEASUREMENT BOOK

No. 443

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 - Repair of Road					
from Balathika Vishwanath asthom					
to Middle school Pachath. under					
M.R- 3254.					
Agency -					
Agreement No. & Date -					
Date of start -					
Date of Completion -					

Record Measurement

① Clearing and grubbing
of road land - do -
do - do - 45

$$2 \times 850.00 \times 1.00 = 1700.00 \text{ m}^2$$

$$= 0.17 \text{ Ha}$$

② Scarifying the existing
bituminous road surface
to a depth of 150 mm -
do - do - 45

Continuation 5.

Construction work completed

1st 9th 22nd April 2011

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF WT					
① Clearing & grubbing of road along ds — ds — 2 nd					
0.180 Ha — TMBD — ①					
Rs 47488.85/Ha — Rs 8073200					
② Scarifying 11c existing bituminous road surface to a depth of 150mm ds — ds — 2 nd					
332.23 m ² — TMBD — ②					
Rs 15237/m ² — Rs 5107200					
③ Excavation for roadway in soil using manual means for carriage of cut earth ds — ds — 2 nd					
191.25 m ² — TMBD — ③					
Rs 74202/m ² — Rs 14156000					
④ GSB — gr-B					

Continuation

① Gravel	- 627.999 m ³	
② Coarse Sand	- 1.24 m ³	
③ Local Sand	- 76.88 m ³ @ 116 = 85/m ³	
④ Stone Aggregates		
26.5 - 9.5 - 65.52 m ³ @ 550 = 85/m ³		
9.5 - 8.36 - 46.81 m ³ @ 411 = 53/m ³		
63 - 45 mm - 103.80 m ³ @ 427 = 69/m ³		
53 - 22.4 mm - 136.42 m ³ @ 458 = 22/m ³		
11.2 mm - 49.55 m ³ @ 365 = 222/m ³		
stone chips - 22.28 m ³ @ 470 = 04/m ³		
9.5 - 4.75 mm - 66.66 m ³ @ 568 = 94/m ³		
4.75 - Balau - 47.95 m ³ @ 200 = 45/m ³		
Blocks - 1440 Ns - @ 5239/m ³		
Bitumen Emulsion SS-1 - 1259 kg		

Scanned with CamScanner