

M.M.D.S.Y S.C.

M.B.No- 431

20-24

कंजरी समीक्षरी बांध वीपड पेड से

Schedule XLV Form No. 134.

642207 =

बडलाल बांदव वासा भाषा ग्रामलाल
बांदव पर तक

DIVISION

ग्रामीण कार्य वि. काठ प्र. सोडरी

SUB-DIVISION

अवर प्रमंडल. बेलदोर

M.B.No-431

Measurement Book

Mukesh. Ramesh.

431

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
कुल - 100 (एक सौ) पन्ने हैं निम्न
श्री रमेश कुमार सतार, सहायक
अभियंता ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, बेलदोर का
निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
अवर प्रमंडल - गोगरी

Back
15-5-90

Re-issued for Shri Saket
Ranjan, JE Beldaur

Back
15/5/90
RE

Sch. XLV-Form No. 134

प्रमंडल गोगरी DIVISION
अवर प्रमंडल बेलदोर SUB-DIVISION

MEASUREMENT BOOK

No. **431**

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 work - Kanyari Jarindori					
Bandh Pipal Per se Basa					
of Borelal yadav via House					
of Shyam Lal yadav					
Agency - MUKESH KUMAR					
Agency - 08/532/2020-21					
Agg No -					
Date of Work - 13/15/2020					
Date of Comm - 12/12/2021					

Revised Measurement

① Setting out Pillar

① working Bandh mark
Pillar

Qty - 1.00 Nos

② Reference Pillar

Qty - 3.00 Nos

③ Clearing & grubbing of

Continuation

Valu
as per
Lac

11

550

994

805

843

46

7

11

11

11

and Compacting stone
aggregates of specific
size - 4.75 - 20mm

Gr B - Portion

$$4 \times 30.00 \times 3.25 \times 0.075 = 33.75 \text{ m}^3$$
$$1 \times 30.00 \times \frac{5.00 + 3.25}{2} \times 0.075 = 9.844 \text{ m}^3$$

Gr C - Portion

$$3 \times 30.00 \times 3.25 \times 0.075 = 25.312$$
$$1 \times 30.00 \times \frac{3.25 + 4.75}{2} \times 0.075 = 9.225$$
$$2 \times 30.00 \times 3.25 \times 0.075 = 16.875 \text{ m}^3$$

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Revised Measurement

17

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① G.S.B. - gnd					
Const of granular sub-base					
Providing well graded					
Material - ds - ds - 2 ₃					
$1 \times 30.00 \times \frac{3.25 + 4.50 + 3.25}{3} \times 0.10 = 12.00 \text{ m}^2$					
$1 \times 18.00 \times 3.25 \times 0.10 = 3.25 \text{ m}^2$					
					15.25 m ²
② W.B.M. gnd					
Providing, laying & spreading					
and compacting stone					
aggregates of specific					
size - ds - ds - 2 ₃					
$1 \times 30.00 \times \frac{3.25 + 4.50 + 3.25}{3} \times 0.10 = 9.00 \text{ m}^2$					
$1 \times 18.00 \times 3.25 \times 0.05 = 2.813 \text{ m}^2$					
					11.813 m ²
③ ce - Pavement					
Construction of 4m x 20m -					
freest, plain Cement					
concrete Pavement thick					
ness as per Design -					
ds. - ds - 2 ₃					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of GST</u>					
① Setting out Pillar —					
① Working Bench Mark Pillar					
of No	—	TMGP	—	(12)	
② Reference Pillar					
03 No.	—	TMGP	—	(12)	
③ Clearance of embankment					
of road length —					
ls —	375				
0.56 Ha	—	TMGP	—	(12)	
④ Cost of embankment					
with approved material					
obtained from borrow					
P.B — ls — ls — 375					
① lead — 1000 M					
257.925 m ² — TMGP — (13)					
② 174 = 94/m ² — 450082					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ W & m - gr - 3					
finishing & laying spreading and compacting Stone aggregates of Spec. for size - ab - ab - &c.					
211.743 m ² - TWP - (14)					
11.813 m ² - " - (12)					
223.556 m ²					
@ Rs 3218 = 75/m ² Rs 719571.20					
⑧ cc - Pavement					
Const of unreinforced Cement concrete					
pavement thickness as per Design ds - 2					
364.72 m ² - TWP - (18)					
@ Rs 6646 = 57/m ² Rs 424137.20					
Rs 4318126.20					
Add GST @ 12% & L-10% ⑨ Rs 61356.00					
Rs 4879682					
Less 0.50% Balan - ⑩ Rs 4399.20					
Rs 4855852					
Less previous Payment - ⑪ Rs 2039638					
Rs 2815663.20					
Rs 2815663.20					

Continuation