

Name of Work - **Bishnani Premabuz Akulpuz to
Bishumbuz**

Schedule XLV-Form No. 134

**QMB3
2023-24**

RM/PA/DAN/25/0003

Premabuz

DIVISION

Premabuz

SUB-DIVISION

MR. RD-1SH1

Measurement Book

Name of Agency - **Progressive Engineering Pvt. Ltd**

lied that this sub contains
J (One hundred) Nos of Machine
ages & issued to Sri...kumar....
Abhishek.....A.E, R.W.D, works
sub Division..Damapur

21/11/23
कार्यपालक अभियंता
समीन कार्व विभाग
कार्व प्रमंडल, दामापुर

Abhishek
21/11/23

Sch. XLV - Form No. 134

Damapur DIVISION
Damapur SUB-DIVISION

Measurement Book

No. 1541

Name of officer Kumar Abhishek

Date of first entry _____

Date of last entry _____

18th A/c 2023

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Bichhariharpur Bafpur to Bichhariharpur.					
Agency:- Progressive Region Panchayat					
Date of Start:- 21.11.2023					
Date of Completion:- 20.2.2024					
Date of Entry:- 9.3.2024					
Agreement no - 03/1080/2023-24					
Item:-					
① Clearing & Graveling of Road					
Land - do. do.					
10x30	2	1	=		600.00
1x12x	2	1	=		26.00
49x30	2	1	=		2940.00
1x22x	2	1	=		44.00
					3620.00
				or	0.362 Hec
② Const of dry lean					
Concret - do. do					
10x2.2x	2.1x	0.150	=		10.91
19x2.95x2.1	70.150	=			12.83
13x2.2x	2.1x	0.150	=		13.98
21x2.2x	2.1x	0.150	=		16.23

Continuation

1st of 2018

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost - vide of g. TmB pg - (1-4) Item: -					
1/1) Clearing and Grubbing of Road land vide TmB pg (1) ✓					
0.362 Hec @ 72672.86/m ²					26357.4
2/2) Const of Dry Drain Cement Concrete vide TmB pg (2) ✓					
108.60 m ³ @ 4596.56/m ³ = 6					499186.4
3/3) Const of panel concrete pavement vide TmB pg (3) Item (3) ✓					
683.72 m ² @ 8930.38/m ² = 6					6105879.
4/4) Hard Shouldering with bricks vide TmB pg (3) Item (4) ✓					
856.75 m ² @ 532.73/m ² = 4					456150.4
5/5) Roadmarking with hot applied Thermoplastic Compound vide TmB pg (4) Item (5) ✓					
362.40 m ² @ 918.00/m ² = 3					332640.
					7420181.
Add (121.6157 + 17.1 k.c) = 138.7157					1409834.
Continuation					8830015.0

Material Statement of this bill	
(i) Cement -	5248.52 5248 bags
(ii) Coarse sand -	356.54 m ³
(iii) Coarse Agg -	713.09 m ³
(iv) Bricks -	52856.00 no
(v) fine Sand -	34.25 m ³
(vi) Prime Coat (S.S.) -	4.704 MT
Paints -	
9.5 m ²	9.5 m ²

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C BxL					
total work done B					8901426
2nd B for 10-1/2 lb B					890143
					8011283
<u>Detail of royalty</u>					
Sand 356.54 X 150			B	-	53481
Clips 7 13.09 X 150			B		106764
BRICKS 52856 X 45			B		2379
Sand 34.25 X 150			B		5138
					167962
<u>Memo of items</u>					
Royalty with build (100)			B		167962
S/fur			B		71411
S.D @ 5/			B		400564
G.T @ 2/			B		160226
L/cw @ 1/			B		80113
SUST @ 1/			B		80113
CWST @ 1/			B		80113
By chek			B		6770781
					8011283
passed for Rs 8011283/ Eighty lakh eleven thousand + 00 hundred eighty-three rupees only.					

Continuation

11-03-24

नियंत्रणक समित्या

ग्रामीण कार्य विभाग

नरम प्रमंडल, दानापुर

11-03-24

11/3/24

2nd 2nd final bill:-

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/W: Baidharni Pandey Mahila to Baidharni Pandey					
Agency: - Progressive Engineer					
Agreement: - 9/10/23-24					
Date of start: 21.11.23					
Date of Completion: 20.2.24					
Date of Entry: 28.3.2024					
① Circle Soil					
$2 \times 30 \times 2 \times 0.25 =$					30.0 m ²
$1 \times 10 \times 2 \times 0.250 =$					5.0
$1 \times 12 \times 2 \times 0.250 =$					6.0
					41.0 m ²
② Kuro post = 3.0 m ²					
③ Cement post = 8.0 m ²					
④ 60 mm Circular bed = 12.0 m ²					
⑤ 60 mm circular bed = 2.0 m ²					
⑥ 118. Information board = 3.0 m ²					
⑦ Road marking with white applied compound =					
$4 \times 5 \times 0.5 \times 2 =$					20.0 m ²
⑧ Brick masonry work					
$2 \times 2 \times 10 \times 0.6 \times 0.5 =$					12.0 m ²
⑨ platform with cement marking					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Subtract 2 Cost =					
(1/1) clearing & grubbing & Rowl					
land wide Tms pg (5)					
item (1/1)					
= 0.362 Hec (1) 72697.86 sq ft 26317.0					
(2/2) Dry lean cement concrete					
wide Tms pg (5) item					
(2/2)					
108.60 m ³ @ 4598.56/m ³ = 499186.0					
(3/3) packed cement concrete					
wide Tms pg (5) item					
(3/3)					
= 683.72 m ³ @ 8930.38/m ³ = 6105879.					
(4/4) Hard Graveling wide					
Tms pg (5) item (4/4) = 25.25 m ²					
Tms pg (5) item (1) = (+) 41.00 m ²					
			897.25 m ²		
(5/5) Road base wide Tms pg (5)					
item (5)					
= 3.44 m ³ @ 2985.35/m ³ = 10188.6					
(6/6) Road marking with black					
applied compound wide					
Tms pg (5) item (5/5)					
= 362.00 m ² @ 912.92/m ² = 332649.					
(7/7) Down Stone wide					

Continuation

Re = 7450829.0

BF-0: 7450229.4

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Time pg (2) item (3)					
= 8.47 m @ 8.24.15/m = 12					6573.4
(8/7) Green Roadbed					
Triangle Road side Time					
pg (2) item (4)					
= 12.47 m @ 404.12.2/m = 8					4250.4
(9/8) Green Roadbed					
side Time pg (2) item (5)					
= 2.47 m @ 461.34/m = 4					1092.4
(10/11) M.E. Information Road					
side Time pg (2) item (6)					
= 3.47 m @ 10943.02/m = 8					32229.4
(11/12) Road marking side Time					
pg (2) item (7)					
= 20.47 m @ 886.23/m = 8					17722.4
(12/13) Road marking side					
Time pg (2) item (8)					
= 12.47 m @ 6492.43/m = 4					77921.4
(13/14) Planting with cement					
road side Time pg (2)					
item (9)					
= 152.72 m @ 127.92/m = 4					29341.4
(14/15) Planting or new surface					
side Time pg (2) item (10)					
= 152.72 m @ 125.92/m = 8					21462.4

Continuation

8 = 7696528.4

[illegible]

Continuation