

“Mallah Tol Bagelua (Shrikant Sati) Tol Bagelua Pachin Tol (Dharmi Lal
Yadav) Sathi” (NDB. MMSY)

Schedule XLV-Form No. 134

P HODPARAS

DIVISION

LAL KANT

SUB-DIVISION

NDB No. - 443-2023-24

MEASUREMENT BOOK

Bhagwati Kanker Prises

પ્રમાણિકિતવાનું છે તો તમામની પ્રકાર માં ૦૧. ૧૦.૨૦૨૪
જોડવામાં આવી રહ્યાં છે, કારણકે આ પ્રકારના સર્વે
કામના ઉપરના કિસ્સામાં છે ।

16.10.24
EXECUTIVE ENGINEER
Rural Works Department
Works Division Phulparas
16.10.24

Sch. XLV—Form No. 134

PHULPARAS DIVISION
LAUKAHZ SUB-DIVISION

Measurement Book

MB. No. 443/2023-24

16.10.24
Name of Officer EXECUTIVE ENGINEER
Rural Works Department
Works Division Phulparas
Date of first entry 16.10.24
Date of last entry

1st on A/c Bill

Name to 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:- Const. of Road from 17th/10th Jan Begawan (Shrikant Sati) To Begawan Paschim Haveli (Dhanikala Yashu) khas lak.					
Agency:- Bhagwati Enterprises At- Shastri Nagar, Kailash Nagar, Patna, Bihar					
Agreement No:- 28 SBD/2023-24					
Date of start:- 10/10/2023					

Date of completion:- 09/10/2024

Date of measurement:-

(1) Providing & fixing of Benchmark
 pillars as per ---

:- 6 Nos

(2) Providing & fixing of typical
 railway Informative board
 with logo as per ---

:- 5 Nos

(3) Clearing & leveling of
 road land as per ---

$$2 \times 25 \times 30 \times 3.25 = 4875 m^2$$

$$2 \times 14 \times 30 \times 3.25 = 2730 m^2$$

Continuation

$$2 \times 1 \times 17 \times 3.25 = 110.50 m^2$$

$$T = 7715.50 m^2$$

6
 15/10/23
 re

15/10/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. R.R.		74.03.551200
Add 18% GST (4)			R.R.		13.32.639200
Add 1% L.C.E.S. (4)			R.R.		74.036200
Sig. fee @ 10% R.R. (4)			R.R.		1.29.705200
Total R.R.					89.37.931200
Less 10% B & B as per agreement			R.R.		8.93.793200
Total R.R.					80.44.138200
21/2/2024 JE					

Material Statement					
(1) Earthwork :-	245.96	m ³			
(2) R.R. :- 28.01/m ³	R.R.	26.116200			
(3) HSB m ³ :-					
(4) 5.8mm to 7.5mm :-	501.84	m ³			
(5) R.R. :- 915.62/m ³	R.R.	4.59.520200			
(6) 7.5mm to 2.36mm :-	176.04	m ³			
(7) R.R. :- 424.21/m ³	R.R.	83.162200			
(8) Below 2.36mm :-	297.92	m ³			
(9) R.R. :- 494.00/m ³	R.R.	1.43.192200			
(10) Stone aggregates :-	415.20	m ³			
(11) R.R. :- 1080.80/m ³	R.R.	4.48.624200			
(12) Stone screenings :-	82.28	m ³			
(13) R.R. :- 424.21/m ³	R.R.	34.934200			

Continuation
21/2/2024
JE