

EDR
Emergent Repair of Road from Bonoma Belwa
Road to Nizazipay (Nizazipay) under (DR
priority)
Schedule XLV-Form No. 134

F
R.W.D. Work Division Pahrapi Division

FAITHA. SUB-DIVISION

Measurement Book

457773 3197771, under

7462

Certified that this M.B Contains
100 (One hundred) Nos of Machine
Pages & issued :
..... R.W.D, works
Sub Division.....

Executive Engineer
R.W.D. (W) S Division
Patna

This M.B. is reissued to
J. E. J. P. Singh.

14/08/21
A. E. Patna.

Sch. XLV-Form No. 134

..... DIVISION
..... SUB-DIVISION

Measurement Book

No. 7462

Name of Officer

Date of first entry

Date of last entry

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).

(These four lines should be filled with details of the measurements relating to each work).					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Record measurement</u>					
Name of work -	E/R of Road from				
	Baruna Malwa Ponggy				
	Road to Nigrahpur				
	1 Nishibuchak Under E				
Agency -	Sgt Rajesh Kumar Lalji				
	Tola, P.O. - Upa, Patong				
Work order -	Under S.E. Road, Work 5				
	Circle, Patong's letter No-				
	348 (10/10) dt 21-6-2021				
<u>Date of measurement - 2. 11. 21.</u>					
Item (1) Supplying Bricks bats.					
with Carriage at site					
--- do --- do --- etc					
<u>Part measurement</u>					
1x					3
1x		$7.50 \times 2.50 \times 1.50 =$			13.13 m
1x		$2.00 \times 2.00 \times 1.00 =$			4.00 "
1x		$15.00 \times 6.00 + 4.00 / 2 \times 0.45 =$			33.75 "
1x		$16.00 \times 5.80 \times 0.75 =$			69.60 "
1x		$14.00 \times 6.00 \times 2.00 =$			168.00 "
1x		$14.00 \times 6.00 + (1.50 \times 1.00) / 2 =$			105.00 "
1x		$7.50 \times 6.00 \times (1.00 + 2.00) / 2 =$			85.50 "

Continuation

90478.98 m³

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
				DF	478.98 m ³
Item 2 Solid					
1 x 2 m x 2 m x 0.6 m =					2.40 m ³
1 x 2.5 m x 5 m x 1 m =					12.50 m ³
1 x 1.5 m x 4 m x 0.5 m =					3.04 m ³
					797.88 m ³
Total CV =					797.88 m ³ x 1.2 = 957.45 m ³
Item 2) Supplying material (Red)					
labour for brick bats					
spreading, compacting					
leveling etc.					
					= 846.00 hrs.
Graph					
2.11.21				02-11-21	
J.E.				A.E.	

Material Statement

① Brick Bats — 957.45 m³

Graph

2.11.21.

J.E.

Seigniorage

① Brick bats 957.45 m³

@ 10 3/4 cts 1062 cts/m³ — 101681 = 19

Graph

2.11.21.

J.E.

02-11-21

A.E.

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
ABSTRACT OF GST				
Location - E/R of Road from Barunag Balaug PMSY Road to Niyampur (Nishibuchara) under PDR				
Agency - Sri Rajesh Kumar, Lalji Tola P.O. - CIPD, Patna				
Agreement no -				
Agreement value -				
Date of start				
Date of completion -				

(1)	supplying Bricke bats with Carriages at site including L. less, GST & Insurance - age fee - do. etc.			
	957.45 m	4.5 m	0.3 m	1214.75430 =
(2)	supplying unskilled Labour for Bricke bats for spreading, carrying - chng & level 11 ng in - chding Labour less, GST - do. etc.			
	214	147	5430 =	

Continuation

PTO

[illegible]