

Nabard Scheme

(Below: 0.00%)

Agreement No - 01/EBD/2021-22

Agreement Amount: 2802670/-

Measurement Book

Construction of Rice Culvert in basu
teghra ke bich gasbusthan kamikat
sachinga wala per 1.4 span ka Rice

Schedule XLV-Form No. 134

Culvert kamatonam karga.

DIVISION

Date of Commencement: 13.04.2021

Date of Completion: 12.10.2021

SUB-DIVISION

Name of Contractor: Mukesh Kumar

M.B.No - 2250.

1st on A/c Bill

1

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -
(Three fold)

(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.	
Ch.H :-	NA	BARD			
Name of work:- Const. of					
R.C.C. culvert in Barui-					
Tegha Kachh Garbha					
Asthan Kenikat Pachinga					
Nala Par 6m x 3m span					
Ra R.C.C. culvert Ra					
Nizman Kady.					
Name of Contractor:- Mukesh					

Kumar vill:- Lambikapur,
Post:- Manjgar, P.S.)- Haveli
Kharagpur. Dist:- Munger.
Agg. No):- of SDD / 2021-22
Date of Commencement :- 13/4/2021
Date of Completion :- 12/10/2021
Agg. value :- Rs. 2803670 = W
(1) E/W excavation in bound.
-- etc.
Bty- vide m.B.No(2249)
P.No (1) I.No (1) = 167.60m ³
eln. 305.42/m ² Rs. 51188=
Rs. 51,188=

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		B.	F.	—	h.	51,188=
② p.l.v. sand filling in the foundation - etc.						
Dry. vide. — m.s.m. (2249)						
P.No. (1, 2) F.N. ② = 12.41 m ²						
= 82.67 m ²						
@ R. 52236/m ² — R.						64820=
③ p.l.v. Brick plate Soling in foundation - etc.						
Dry. vide. — m.s.m. (2249)						
P.No. ② F.N. ③						
= 82.67 m ²						
@ R. 274.39/m ² — R.						22684=
④ p.l.v. P.C.C. M15 in leveling Course in foundation						
Dry. vide. m.s.m. (2249)						
P.N. ② F.N. ① = 15.607 m ³						
@ R. 5266.79/m ³ — R.						82199=
⑤ p.l.v. P.C.C. M15 in foundation - etc. (Up to 60-L)						
Dry. vide. m.s.m. (2249)						
P.N. ③ F.N. ①						
= 101.55 m ³						
@ R. 5266.79/m ³ — R.						534842=

R. 697395

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F.	— R.	6973952
⑥ S/F and placing					
HYSD bar reinforcement					
ment in foundation etc.					
Qty. vide M.B.N. (2249)					
P.N. (2,3) F.N. (2)					
= 0.551 m.T.					
Qty. limit = 0.550 m.T.					
@ R. 54119.76/m.T. — R.					297662
⑦ Plv. plain/reinforcement					
Cement concrete M20 in					
sub-structure etc.					

Qty. vide M.B.N. (2249)					
P.N. (4) F.N. (1)					
= 91.455 m ²					
@ R. 6159.42/m ² — R.					5633102

⑧ S/F and placing HYSD					
bar reinforcement in					
sub-structure etc.					
Qty. vide M.B.N. (2249)					
P.N. (3) F.N. (2)					
= 0.923 m.T.					
Qty. limit = 0.900 m.T.					
@ R. 54282.26/m.T. — R.					488542

R. 13393252

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.	F.	R.	1339825=
Add 12% W.S.T.				R. (F)	160779=
Add 1% Labour (ess-R. (F))					1339825 160779 114432
Add Sargimorage fee-R. (F)					114432=
Payable Amount Total				R.	15254452

DAO
 C&P
 11/08/2021
 29/07/2021
 21/08/2021
 29/07/21

Material Statement

- (a) Sand :- 113.52m³
 (b) Bricks :- 2668.00 m²
 (c) Stone metal/chips :-

- (i) 40mm :- 89.15m³
 (ii) 20mm :- 61.03m³
 (iii) 10mm :- 25.83m³

21/08/2021
 29/07/2021
 2.12