

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, मधुबनी
C.M.
23/11/20

DIVISION

SUB-DIVISION

No. 2434

Date of last entry _____

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

(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.	
Name of work: → Construction of					
pile/Reed for on post - B.R.C.C					
Bridge in between messes					
goth to messes. Under M.M.U.S.Y (S.C)					
Agency: → M/S Shivdani Engineers.					
Doodhgarh.					
Agreement No: → 128. S.B.D/2020-21					
Date of Commencement: → 24.09.20.					
Date of Completion: → 23.09.21					

ABSTRACT OF COST.

<u>Item No (1)</u> Earth work in.					
excavation in foundation - 4 EL					
Qty. vide MB-2435, P-01					
Qty = 762.13 m ³ .					
② Rs. 305.00/m ³ = Rs. 2,32,450/-					
<u>Item No (2)</u> Bored cast in situ					
M35 grade, R.C.C. piles - 4 EL					
Qty. vide MB-2435, P-02 = 44 m.					
— " — " — P-03 = 44 m.					
— " — " — P-04 = 44 m.					
— " — " — P-05 = 44 m.					
— " — " — P-06 = 44 m.					

Continuation

C. O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item no (17/36) :- strip soil					
Expansion joint - - - refer					
Qty. side m B No-2435, p- 39					
Qty = 42.00 m					
@ Rs 11281.46/m				Rs	473821 =
item no (18/37) :- Compressible fiber Board - - - refer					
Qty. side m B No-2435, p- 39					
Qty = 42.00 m					
@ Rs 331.00/m				Rs	13902 =
item no (19/37) :- ply Board					
Cost in situ m-35) - refer					
Qty. side m B p- 14					
Qty = 748.04					
@ Rs 16322.01/m				Rs	12208856 =
item no (20/38) :- supplying And fitting piling - T m T-12					
Qty. side m B p- 14					
Qty = 100.62 T m					
@ Rs 56140.00/T				Rs	5651882 =
item no (21/41) :- Elwin Excavation for structure etc					
Qty. side m B p- 14					
Qty = 762.13 m ³					
@ Rs 305.00/m ³				Rs	232450 =

Continuation

total = Rs

Continuation