

जिबदा अठ्ठान् तो कालिदा विवा पत्तन

Schedule XLV- Form NO.-134.

ममम ५५ (५५)

BIHAR P. W. D.

अलिह तम तपन अगुगुल DIVISION

अन अगुगुल SUB-DIVISION

MEASUREMENT BOOK - 1977

प्रतन अ प. विवा कस्त. अत-५५.

Particulars	Details of actual measurement				Quantity of work
	No.	L.	B.	D.	

8th. on AIC Bill.

Abstract of cost.

N/W:- Const. of Rd. from Sai Baba Ashram to Bakur Rd. under M.M. S.V. (S).

N/A:- Prastugh as per ga const.

Aggr NO:- 44 S.B.D/2018-19

Date of start- 27.12.2018

Date of completion- 26.12.19.

① P.V. working B.M. pillars

1. —do—do—EIT

Qty. vide T.M.B.P. NO. — (38)

10 nos of 3621 = 89/each-Rs 36219 = ∞

② Clearing & grubbing rd. land

2. —do— EIT

Qty. vide T.M.B.P. NO. — (38)

0.444 Hec. of 43174 = 86/Hec-Rs 21834 = ∞

③ Const. of embankment from

bottom pits with obtained

material —do—do—EIT

① Initial level with 100 m —

Qty. vide T.M.B.P. NO. — (38) — 1852.16 m³

" " " — (46) — 546.93 "

2399.09 m³

@ R 141 = 12/m³ — Rs 338560 = ∞

② Casted land with 1000 m —

Qty. vide T.M.B.P. NO. — (38) — 462.02 m³

" " " — (46) — 137.75 "

599.77 m³

@ R 179 = 1 qm³ — Rs 107419 = ∞

C.O. — Rs 504039 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Rev.</u>					
up to Date material statement					5.64
98962- E/W. - 2998.84 m ³					
K. Sand - 2440.9 m ³					4.15 m ³ 9896-
7061- Bricks - 109 470 Nos.					1412-
4926- Chips - 48.36 m ³					6250.7
6528- 43.52 m ³					2176
Reinforcement - 1.48 MT.					
222866- Steel metal - 1485.77 m ³					74289
56268- Stone dust - 375.12 "					18756-
					169036-
376611- Emulsion (SS) - 4112.20 K.Y.					83951-
340340- " (RS) - 1330.42 "					85085
56271- Bitumen - 91 91.97 K.Y.					

Total Value of work done Rs.	7717458-
Less P/A vide T.M.B.P. 84	7097385-
	620073-
Means of Payment	
81.5.0 Rs	49 606-
21.9.7 Rs	12 401-
11.6.57 Rs	6 201-
11.5.657 Rs	6 201-
11.6.65 Rs	6 201-
Rev Rs	56 271-
S. Rev Rs	85 085-
10.1.60 Rs	62 007-
Nat Rs	3 36 100-
Total Rs	6 20 073-

Passed for Rs 620073- (Rupees Six Lac -
- twenty thousand seventy three) only

3/12.8.2021

Executive Engineer

R.W.D. Works Division

Atul Madhubani

10.8.21 Continuation

10/08/21

110.8.21