

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 completion of the measurements relating to each item)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
751 on Atc Bill				
Name of work - Const. of				
Approach Road from Barun				
Patna main canal To chura				
Village R.C.C. Culvert				
Block - Barun.				
Name of Agency - Sko Loan &				
Sunary Construction,				
Jasoiya, Aurangabad				
Head - NABARD				

Agreement No - 03/SBD/24-25

Agreement Rate - 29.51/-

Below of B.O. Road

Date of work start - 08.04.25

Date of comp. - 07.04.26

Date of measurement -
 20.05.25

(1) P.M. S. Fiving
 Working Bench mark

Qty = 2.0 Nos.

(2) Reference Pillar
 (161) Qty = 7.0 Nos.

Continuation

P.T.O

Sch. XLV Form No. 134 24

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

30
25

Providing P.C.C Mo
in substructure -

2 Dec Dec All

$$\textcircled{1} M = 6691.32 / m^3 = M = 4,060.29 =$$

$\frac{31}{26}$ Providing R.C.C MPB

pipe - 600 mm ϕ

φ 7 wide trans P-4 = 30.0 mtr

$$Q_M = 2943.98 / \text{m}^2 \cdot \text{h} = 88,319$$

$\frac{32}{27}$ painting on paper

Legal & Financial

$$P_{\text{Hydroelectric}} - S = 49.92 \text{ m}^2$$
$$\omega = 127.67 \text{ rad/s} \Rightarrow M = 6375 \text{ kg}$$

LA-Total HS = 1,22,94,569 = 00

$$N \cdot Total / H = 1,23,38,687 = \infty$$

Adf 18% $4.5 \times 10^6 \pm 2.2, 20, 964 = \infty$

Add $146 \times 87 = 12,387 = \infty$

Adel S.F (L.S) (D) 22, 17000000

$G = \text{Total H} = 1,49,00,038 \text{ cu}$

less 29.5% below 43,97,001 = 0

$$\mu_{PM} = 1,05, 03, 037 \text{ cm}$$

~~Am~~
20-06-25
JE

~~Auman~~
20/06/25
AE

work have been ^{continuation} completed in all aspect as per specifications as agreed upon.

20/06/25
J.E