

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents Area
	No	L	B	D	

Name of work:- Rwd path Budhuya
 Mahuari to Saryu Bigha + Canal (Part A)
 + Canal ab HL Bridge at rwd path
 Budhuya mahuari to Saryu bigha
 Name of Contractor: Narendra Kumar
 Vill - Baner, Post - Kaurindia, Ps -
 Sasaram, Dist - Patna - 821305
 Agreement no:- RWD Dehsi/04/mngsy(SC/SBD/
 2022-23 dated - 17/05/22
 Date of work start:- 17/05/22
 Time of completion:- 16/05/23
 Rwd path Budhuya Mahuari to Saryu
 Bigha (Part A)

Est on A/c bill					
(1) Providing setting out pillars					
Benchmark pillars - 02 no					
Reference pillar - 01 no					
(2) Providing clearing and grubbing					
Hard land - 20 - 10					
2 x 36 no x 30 x 0.50 = 7560					
2 x 120 x 14 x 3.50 = 98					
					7658
					or 0.765 Ha
(3) Providing R.C.C box Culvert					
202 no - 10					
(4) G/W in encavation in					
Bandation - 20 - 10					
1 x 6.00 x 3.50 x 0.65 = 13.65					
2 x 3.50 x 1.30 x 1.40 = 16.38					
4 x 3.02 x 3.42 x 1.80 = 81.68					
					111.71 m ³
(11) Providing R.C.C in Bandation					
1 x 6.00 x 2.50 x 0.100 = 1.50					
4 x 3.3 x 2.02 x 0.200 = 6.42					
					7.92 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty vide item no (9) - P(5)					
779.884 m ³ @ Rs 19220/-					
			2156.05		Rs 1,681,426 = ∞
(9) WBM grading 111					
Qty vide item no (10) - P(5)					
313.811 m ³ @ Rs 3182.00/-					Rs 998,547 = ∞
(10) P.C.C					
Qty vide item no (11) - P(6)					
91.8 m ³ @ Rs 6194.30/-					Rs 568,637 = ∞
(11) m.m.s.s project					
Qty vide item no (12) - P(6)					
2 m ³ @ Rs 9462.88/-					Rs 18,926 = ∞
					Rs 46,43,748 = ∞
Add U.S.F 12/-					Rs 5,57,250 = ∞
Add 1/- labours etc					Rs 46,437 = ∞
Seigniorage fee 1/-					Rs 47,268 = ∞
					Rs 52,94,703 = ∞
less 2301/- below					Rs 12,18,311 = ∞
					Rs 40,76,392 = ∞

15/6/22
se

Arunach Kumar
18/6/2022
A.F

C2P
N. Kumar
28/07/22

Material Statement

WBM 2582.24 m³
Metal