

GARDHA TO SAHU TOL

Schedule XLV-Form No. 134

SC

DIVISION

R.W.D. LADANIA

SUB-DIVISION

1058

MEASUREMENT BOOK

42 ना मासक (पटना मास. 25)



Name to 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 of area
	No.	L.	B.	D.	
Name of work - Const. of Corridor to Corridor					
	Sahy. Tol	under	MMB DY (S.C)		
Agency - S Patna Meditech, Prop. Hari Nagraj					
	Mukun Moh. Purnani Plot No. Daryapur				
	Inda Road, P.O. S. Madanpur, Patna				
Agreement No. - 106-SBD/2020-21					
Agreement value Rs.				72,97,973.00	
Date of Commence				10.03.2021	
Date of Completion - 26.09.2021					
Rate: - 3.95%					
Date of Measurement					
C/D work (S.D. - current)					
① E/W excavation in foundation					
— d. to all complete job					
	2x	7.600x	2.133x	1.600	51.87 m ³
	4x	1.767x	1.930x	1.600	21.83 m ³
	2x	0.400x	1.000x	1.600	1.28 m ³
	1x	5.450x	0.400x	0.250	0.55 m ³
					75.53 m ³
② Pro pccm in foundation					
— d. to all complete job					
	2x	7.600x	2.133x	0.200	6.48 m ³
	4x	1.767x	1.930x	0.200	2.73 m ³
	2x	0.400x	1.000x	0.200	0.16 m ³
					9.37 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Prov. R.C.C. 4x5 m deep Qty vide p- (23) & mm 3.686 m ³ @ ₹ 7667.50/m ³ = ₹ 28263/-					
(20) S.F.R. HYSD TMT bar reinforcement Qty vide p- (23) & mm 0.486 MT @ ₹ 47145.82/MT = ₹ 22913/-					
(21) Prov. weep holes Qty vide p- (23) & mm 24 db QR 167.91/each = ₹ 2590/-					
(22) Prov. drains Qty vide p- (23) & mm 2 Nos @ 692.55/each = ₹ 1386/-					
T = ₹ 441145/-					
(23) Add L&C 1% = ₹ 44115/-					
(24) Add W&E 1% = ₹ 529324/-					
(25) Add S&P @ 10% incl. = ₹ 55000/-					
T = ₹ 5037941/-					
less 3.75% as per spec = ₹ 199078/-					
T = ₹ 4840863/-					
less provision for contingencies = ₹ 484086					
Vide p- (23) & mm Net T = ₹ 862455/-					
Gm 19/10/2018 M					

Continuation