

Est on Alc 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—	constn. with Maintn				
	of work from yadav tola to				
	Anahry tola Jak in Mainga				
	-chi block.				
Name of Agency—	Prakash chandra				
	Mishra, At-Makanda,				
	Maingachi (Darbhanga).				
Agmt. No.—	16/SBD/2022-23				
	(MMSY-Gen)				
Agmt. value	⇒ 56,00,914/-				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost (set on bill)					
(1) Setting out works Bench mark					
Qty. in dep - 01 of 1 MB = 1410.					
@ 4032-31/- = 4033-0					
(2) constn. of 20 ft pillars/ barjees					
Qty. in dep - 01 of 1 MB = 30405					
@ 186-79/- = 5600-					
(3) clearing & grubbing of khalan					
Qty. in dep - 01 of 1 MB = 0.221 Hdt.					
@ 5497-14/Hdt = 12149-					
(4/4) Blk - excavation of for 22					
Qty. in dep - 02 of 1 MB = 62.52 MB					
Limit = 58.60 MB					
@ 289-30/17 = 16953-					
(5/2) Protype-B' bedding with L. Sand					
Qty. in dep - 02 of 1 MB = 7.49 MB					
Limit = 7.12 MB					
@ 505-44/17 = 3599-					
(6/1) Pro. 8 c.o. Min - open for 22					
Qty. in dep - 02 of 1 MB = 5.42 MB					
@ 5900-05/17 = 31938-					
					74312-0

Continuation

C.O.

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
				B.F. $\Rightarrow 74312 =$
(7/27) For 10 A.C. B/W (1.4)				
in sub-stor.				
At wideb - 02 of MB = 54.698 m ³				
Limit = 53.50 m ³				
				@ 5921-33/m ³ = 316791 =
(8/28) For 2 laying R.C.C. MB				
H.P. of 1000 mm				
At wideb - 03 of MB = 12.50 m ³				
				@ 6165-01/m ³ = 870632 =
(9/4) For cavitation for 1000 mm				
in sub-stor.				
At wideb - 04 of MB = 2610 m ³				
				@ 92-63/m ³ = 2419 =
(10/5) constn. of embankment				
with material from borrow				
pits				1000 m.
At wideb - 03 of MB = 381.51 m ³				
				@ 240-30/m ³ = 91677 =
(11/6) constn. of embankment				
with material from borrow				
pits				1000 m.
At wideb - 03 of MB = 890.18 m ³				
				@ 139-49/m ³ = 159778 =
(12/8) constn. of G.S.B. with well				
graded material from				
At wideb - 04 of MB = 387.45 m ³				
				@ 3112-32/m ³ = 1205868 =

Continuation $\Rightarrow 1937908-0$
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	1937902
(13/17) P.O. & J. - soft typical					
177689 informationary sign					
board - - - - -					
Qty. in deb - 04 of No. 1 B - 2 Nos					
				@ 9782-93/-	= 19566 =
					/
				$\Rightarrow$	1957474
Add G.S.T @ 12% as per a part					+ 234892
Add Labours @ 1% " - "					+ 19575 =
Add S.F. @ 1.33% - - -					+ 26817 =
				G.S.T @ -	= 2238763 =
Less 13.33% below as per a part					= 299322 =

Total value of work done $\Rightarrow$ 1939440 =

Done
13.11.22
O.P.

13/11/22
A.E.

13/11/22