

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - contr. with maintenance of work from PWD Path to Mir Jafar Mushari in Maingachhi block.					
Name of Agency - Dilashan yadav					
At - Dilawarpur, Bhairavpatti					
Dist - Darbhanga.					
Agmt. No. - 17/3BD/2020-21					
(MMGSY -)					
Date of written order - 07.8.2020.					
Time of compl - 06.8.2021.					
Situation of work - In progress.					
Work done -					
(1) setting out & fixing of Bench-mark					
1 No.					
(2) Posting of Ref. pillars					
5 No.s.					
(3) clearing & grubbing of Ref. land.					
20 x 30m x 3.50m (AV) = 2100.00 m ²					
20 x 30m x 3.50m (II) = 2100.00 m ²					
Continuation					
⇒ 4200.00 m ²					
⇒ 0.42 Hect					

Abstract of cost

(Est on Alc bill)

(1/1) Settg out & constn. of work's
Benchmark ————— CHEF

Qty. vide p-01 of H.M.B = 1 No.

@ 4049-58/each = 4050-00

(1/2) constn. of Reg. Pillars

————— CHEF

Qty. vide p-01 of H.M.B = 5 No.s

@ 1872-19/each = 9361-00

(3/3) clearing & grubbing of Rd. Ls

Qty. vide p-01 of H.M.B = 0.42 Hct.

@ 51133-76/Hct = 21476-00

Continuation

→ 34887-00

C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	34887-00
(4/20) B/W - excavation of foundation —				ABLE	
Qty. incld - 02 ch. MB					$= 135.26 \text{ m}^3$
Limit $\Rightarrow$					114.49 m^3
apportion					
				$\odot 269-32/\text{m}^3$	$= 30834-00$
(5/21) For. type 'B' Beekly for H.P. with local Sew —				ABLE	
Qty. incld - 03 ch. MB					$= 115.60 \text{ m}^3$
Limit $\Rightarrow$					13.51 m^3
apportion					
				$\odot 453-20/\text{m}^3$	$= 61232-00$

(6/22) For P.C.C. M.S. —				ABLE	
Qty. incld - 02 ch. MB					$= 10.647 \text{ m}^3$
Limit $=$					10.28 m^3
apportion					
				$\odot 5870-55/\text{m}^3$	$= 60349-00$
(7/23) For. 10 Aene B/W (1.4) —				ABLE	
Sub for (H.N.) —				ABLE	
Qty. incld - 03 ch. MB					$= 96.53 \text{ m}^3$
Limit $\Rightarrow$					95.56 m^3
apportion					
				$\odot 5872-39/\text{m}^3$	$= 561166-00$
(8/24) For & laying R.C.C. MB + P.C.C. 600mm ϕ —				ABLE	
Qty. incld - 03 ch. MB					$= 22.50 \text{ m}^3$
				$\odot 2572-53/\text{m}^3$	$= 57882-00$

Continuation

 $\Rightarrow 751241-00$
 C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. =	751241
(K ₂) For Laying sheet C. N/B/H/P.					
of 100 mm					
of 100 mm					
				(3553418/m)	53302
(10/5) Plastering with C.M. (1:4)					
of 100 mm					
				(111.32 m ²)	
				(180.52/m ²)	20102
(11/5) Contn. of embankment					
with material of borrow pits					
of 100 mm					
				(175.22/m ²)	94762
(12/5) Contn. of embankment					
with material of borrow pits					
of 100 mm					
				(124.93/m)	
				(139.85/m ²)	176481
(13/5) Excavation for R.W. work					
of 100 mm					
				(24.16/m ²)	4672

Continuation

$\Rightarrow 11005600$
cc.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	1100560:
(14/8) constn. G.S.B. with well					
gravel mate. for T.					
St. videp - 0707. MB = 326.11m					
				@ 3086-44/m ² =	1006519.
(15/15) Pro. & S. typical					
mm G.S. in formation/citizen					
Board				at B.F.	
St. videp - 0707. MB = 210.5					
				@ 9499-46/each =	18999 =
				$\Rightarrow$	2126078 =

Add G.S.T @ 12% as per agmt = + 255129 =

* Add Lab. cen @ 1% as per agmt = + 21261 =

Add Seigniorage Fee @ 1.24% = + 26363 =

G. Total = 2428831 =

Less 0.25% below adp. agmt = - 6072 =

Total value of work done $\Rightarrow$ 2422759 =

Muni.
19.01.2021
J.S.

At
(19/1/21)

OKP
(19/1/21)
23.01.21