

Ishtom Ale 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 maintenance of work from Laho Jola State Boring to Indrathar RBO Rd. Jaki in Maingachhi block.					
Name of Agency - Pramod Kumar Yadav At - charnow, Maingachhi Distt - Darbhanga.					
Agmt. No. - 25/SBD/2020-21 (MMGSY-SC)					
Date of start - 17.8.2020.					
Time of completion - 16.8.2021.					
Situation of work - In progress.					
Work done -					
① Setting out & constn. of seg. & working Benchmarks - JE II					
In No.					
② constn. of seg. pillars/barjees - JE II					
In No.s					
③ clearing & grubbing of Rd. Co. -					
10 x 30m x 3.50m (av) =					1050.00 m ²
10 x 30m x 3.50m (av) =					1050.00 "
10 x 30m x 3.50m (av) =					1050.00 "
10 x 30m x 3.50m (av) =					1050.00 "

Continuation

⇒ 4200.00 m²
 ⇒ 0.42 Hct.

Abstract of cost (Item Bill)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Sett. out of ref. & work's Bench marks — — — — —					
Qty. in dep. — 01 ch. MB = 1.00 No.					
				@ 4034-65/- = 4035-0	
(2/2) confrm. of set. pillars/buriers — — — — —					
Qty. in dep. — 01 ch. MB = 5.00 No.					
				@ 1864-44/- = 9322-0	
(3/3) clearing & grubbing of Rd. B.					
Qty. in dep. — 01 ch. MB = 0.42 ch.					
				@ 51133-76/100 = 21476-	
(4/20) Blm — excavation of					

Join 22 — — — — —					
Qty. in dep. — 02 ch. MB = 88.34 m ³					
Limit to 87 = 94.86 m ³					
				@ 269-32/m ³ = 25817-	

(5/22) Pro. p.c.c. M15 — open					
Join 22 — — — — —					
Qty. in dep. — 02 ch. MB = 8.90 m ³					
Limit to 87 = 8.66 m ³					
				@ 5820-13/m ³ = 50402-	

(6/23) Pro. 1st Aone Blm (1:4) —					
Sub-str. — — — — —					
Qty. in dep. — 02 ch. MB = 82.63 m ³					
Limit to 87 = 81.54 m ³					
				@ 5860-24/m ³ = 477844-	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	588896:
(7/21) Pro type-B' bedding with L. 8m				$\Rightarrow$ B.F.	
At. videp - 030 m. MB = 11.26 m					
				$\Rightarrow$ 453-20/m ² = 5103 = 0	
(8/24) Pro. 2 laying R. c. c. of 3					
H.P. of 600 m				$\Rightarrow$ B.F.	
At. videp - 030 m. MB = 15.0 m					
				$\Rightarrow$ 2569-64/m ² = 38545 =	
(9/25) Pro. 2 laying R. c. c. of 3					
H.P. of 1000 m				$\Rightarrow$ B.F.	
At. videp - 030 m. MB = 15.0 m					
				$\Rightarrow$ 3547-20/m ² = 53208 =	
(10/26) Plastering with m. (1:4)				$\Rightarrow$ B.F.	
At. videp - 070 m. MB = 104.24 m ²					
				$\Rightarrow$ 179-42/m ² = 17458 =	
(11/5) contn. of embankment with mate. from borrow pits					
H.P. of 1000 m.					
At. videp - 050 m. MB = 966.90 m ²					
				$\Rightarrow$ 175-22/m ² = 169420 =	
(12/6) contn. of embankment with mate. from borrow pits					
H.P. of 100 m.					
At. videp - 050 m. MB = 2256.10 m ²					
				$\Rightarrow$ 139-85/m ² = 315516 =	

 $\Rightarrow$ 1188146 = 0

Continuation

C.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	1188146=
(13/4) Excavation for Rd. work					
in soil					
Qty. vol. - 06015 MB = 6615 m ³					
				@ 74-16/m ³ =	4906=
(14/8) Contn. of G.S.D. with					
well graded mate. g.s.I					
Qty. vol. - 07015 MB = 748.85 m ³					
				@ 3039-171/m ³ =	2275882
(15/9) Pro-2 laying, spreading					
1st BM G.S.II					
Qty. vol. - 07015 MB = 312-188 m ³					
				@ 3833-171/m ³ =	1196676=
(16/15) Pro-2 of typical					
MMGSI - formation					
81cm board					
Qty. vol. - 03015 MB = 2010.5					
				@ 9486-75/- =	18974=
Total $\Rightarrow$					4684584=
Add GST @ 12% on above amt =					562150=
Add Lab. cess @ 1% =					46846=
Add Seigniorage Fee @ 1.51% =					70737=
GST total $\Rightarrow$					5364317=
Less 0.51% below as per amt =					127358=
Total value of work done $\Rightarrow$					5336959=
Mme' 21.07.2021					
21.07.2021					
22/7/21					
A-E					
23.02.21					