

# 2nd on AC Bill

7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with maintnce of work from REO Rd. to Haldasi Jola in Maingachhi block.					
Name of Agency - Diladhar Yadav					
At - Dilawarpur, Bhaingarpathi					
Dist - Darbhanga.					
Govt. No. - 18/SBD/2020-21 (MMGSY-)					
Date of written order - 07.8.2020.					
Time of completion - 06.8.2021.					
Situations of work - In progress.					
Work done -					

① constn. of G.S.B. with well					
grate concrete. 2.1					
4	30m	4m	3m	0.20m	= 24.30m <sup>3</sup>
1	20m	4m	3m	0.20m	= 16.20m <sup>3</sup>
1	30m	4m	3m	0.20m	= 24.30m <sup>3</sup>
1	20m	4m	3m	0.20m	= 16.20m <sup>3</sup>
1	20m	4m	3m	0.20m	= 16.20m <sup>3</sup>
					⇒ 97.20m <sup>3</sup>
② Pro. & laye. of roading in B.M. 60.11					

~~Munc~~

~~05.3.21~~

~~8/3/21~~  
A-E

# Abstract of cost (2nd on Alcbid)

1/1 Sett'g out & consist. of works

Benchmark 148 ——— eBid

Qty of work — 04 of 11.11.18 = 1070

@ 4034-65/- = 4035-0

2/2 constn. of ref. pillars/burjees

Qty of work — 04 of 11.11.18 = 5 No. of

@ 1864-44/- = 9322-0

3/3 clearing & comp. of Rd. on

Qty of work — 04 of 11.11.18 = 0.41 Hct

Continuation  
@ 51133-76/Hct = 20965-0

⇒ 34322-0  
C.O.



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	No.	L.	B. D.	
			G.F. ⇒	34322 =
(4) constn. of embankment with material from borrow pits				
		Area	1000 m	
		Cyl. vol of 04 m MB =	566.68 m <sup>3</sup>	
		@ 17 1/2 - 22 / m <sup>3</sup> =	99294 =	
(5) constn. of embankment with material from borrow pits				
		Area	100 m	
		Cyl. vol of 04 m MB =	1322.27 m <sup>3</sup>	
		@ 139 - 85 / m <sup>3</sup> =	184919 =	
(6) constn. of G.S.B. with well graded mate. soil				
		Cyl. vol of 04 m MB =	680.40 m <sup>3</sup>	
		" " - 07 " =	97.20 "	
		⇒	777.60 m <sup>3</sup>	
		@ 3939 - 17 / m <sup>3</sup> =	2363259 =	
(7) Pro. & laying of ready mix Gr-II				
		Cyl. vol of 07 m MB =	253.125 m <sup>3</sup>	
		@ 3833 - 19 / m <sup>3</sup> =	970276 =	
(8) constn. of sub-grade with shoulders with appropriate borrow pits				
		Area	1000 m	
		Cyl. vol of 08 m MB =	588.08 m <sup>3</sup>	
		@ 176 - 86 / m <sup>3</sup> =	103994 =	

Continuation

⇒ 3756064 =

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B.F ⇒ 3756064 =
(16) For 2 lines of typical				
MMCSY - formation/cidigen				
sign board				
STP vide p-05 of N.M.B = 2000-5				
				@ 9486-75/- = 18974 =
				Total ⇒ 3775038 =
Add GST @ 12% as per amt + 453005 =				
Add Lab. chgs @ 1% " + 37750 =				
Add Seigniorage fee @ 1.32 " + 49831 =				
				GR Total ⇒ 4315624 =

Less 0.25% below as per amt @ 10789 =				
Total value of work done ⇒ 4304835 =				
Less for bonus payment (1/10th) (-) 1920053 =				
vide p-06 of N.M.B				1
				Net = 2384782 =

Name: \_\_\_\_\_  
 Date: 03.3.21  
 A.E  
 (8/3/21)  
 A.E  
 (Signature)  
 10.3.21