

3rd on A/c Bill

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - contn. with maintenance of work from Hanuman Nagar -					
Mingadih Musharid Dakshin -					
- bari Kanti Jala Jak -					
Mingadih block.					
Name of Agency - Ashish Yadav					
At - Chakrasawan, Mingadih					
Dist - Darbhanga.					
Agmt. No. - 09/SBO/2019-20					
(MMGSY-SC)					
Date of start - 15.10.2019.					
Time of comp. - 14.10.2020.					
Situation of work - Improvements.					
Abstract of cost					
(1/1) setting out & contn. of def. & working B.M. -					
@ BIR					
Qty. indep - 14 of N. MB = 1 No.					
@ 4299 - 20/each = 4299 =					
(2/2) contn. of def. pillars/burials					
@ BIR					
Qty. indep - 14 of N. MB = 5 No. 8					
@ 1983 - 00/each = 9915 =					
(3/3) clearing & grubbing of Rd. line					
@ BIR					
Qty. indep - 12 of N. MB = 0.462 Hdt.					
@ 49174 - 86/Hdt = 22719 =					
936933 - 00					
C.O.					

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	No.	L.	B.	D.	
(1/24) E.H. in excavation of pond				B.F $\Rightarrow$	36933=
				of B.I.D.	
Qty. in dep- 15 of T.M.B =					129.057 m ³
				@ 258-89/m ³	= 33412
(5/25) For bedding type-B' for					
H.P.				of B.I.D.	
Qty. in dep- 15 of T.M.B =					15.173 m ³
				@ 458-24/m ³	= 6953=
(6/26) For R.C.C. M15 in open					
Joist				of B.I.D.	
Qty. in dep- 15 of T.M.B =					10.941 m ³
				@ 6194-62/m ³	= 67725=
(7/27) For 10 A one B.I.H (11.4)					
sub-Str. / H.W.				of B.I.D.	
Qty. in dep- 15 of T.M.B =					106.044 m ³
				@ 6220-15/m ³	= 659610=
(8/28) For 2 ft of R.C.C. NP3 H.P.					
of 600 mm ϕ				of B.I.D.	
Qty. in dep- 15 of T.M.B =					15.0 m
				@ 2973-10/m	= 44597=
(9/29) For 5 layers R.C.C. NP3 H.P.					
of 1000 mm ϕ				of B.I.D.	
Qty. in dep- 16 of T.M.B =					22.50 m
				@ 4092-50/m	= 92083=
					/

Continued

 $\Rightarrow$ 941363-00

C.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	941363
(10/4) Excavation for Rd. work					
— Soil —				10.12	
Qty. in dep - 16 m. MB = 106.50 m ³					
				@ 26-19/m ³	8114
(11/5) constn. of embankment with					
mate. from borrow pits					
— 1000 m.					
Qty. in dep - 16 m. MB = 429.80 m ³					
				@ 139-10/m ³	85932
(12/6) constn. of embankment					
with mate. from borrow					
pits				1000 m.	
Qty. in dep - 16 m. MB = 1119.55 m ³					
				@ 141-12/m ³	157991
(13/7) constn. of sub-grade & earthen					
shoulders with mate. from borrow					
pits				1000 m.	
Qty. in dep - 16 m. MB = 353.60 m ³					
				@ 180-81/m ³	63934
(14/8) constn. of C.S.B. with well					
graded mate. g & I					
Qty. in dep - 17 m. MB = 349.43 m ³					
				@ 2989-24/m ³	1044590
(15/9) for & laying of road 12.8 m. MB					
Qty. in dep - 17 m. MB = 343.129 m ³					
				@ 3712-36/m ³	1273818

Continuation

$$3712-36/m^3 = 1273818$$

$$= 35205742$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F $\Rightarrow$	357542
(16/17) Pro. 2 nd floor typical masonry					
informatory of masonry					
Qty. in dep - 17000 MB = 3000.8					
@ 10279-85/- = 30830					
(17/13) contr. of unreinforced					
plain cement concrete pave-					
ment					
Qty. in dep - 17000 MB = 432.00 m ²					
@ 7934-80/m ² = 342783					
(18/10) Pro. 2 nd floor prime coat					
with bit. emulsion (SS-1).					
Qty. in dep - 18000 MB = 18000.00 m ²					
@ 48-86/m ² = 91613 =					
(19/11) Pro. 2 nd floor Jack coat with					
bit. emulsion (RS-1)					
Qty. in dep - 18000 MB = 18000.00 m ²					
@ 16-52/m ² = 30905 =					
(20/12) Pro. 2 nd floor 20 mm thick					
min seal surface					
Qty. in dep - 18000 MB = 18000.00 m ²					
@ 220-18/m ² = 412838 =					
G. Total $\Rightarrow$ 8569841 =					
Less 1.50% below admeasurement = 113548 =					
Total value of work done $\Rightarrow$ 7456293 =					
Less previous payment in dep - 18000 MB = 4013904					

Continuation

Net $\Rightarrow$ 3442389 =

Muni.
16.12.2020
G.E.

King
30/12/2020
A.E.

Ch. P.
30.12.20