

Vth & Final Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	Name	No.	B.	D.
Construction of road under M.M. Ghy				
from M.Ghy road Dardaul to Dardaul				
Name of Agency	Ravi K. T. Soni			
At Thakrala, West Champaran				
Agent No.	209 B.D. 2020-21			
Date of work	30.6.2020			
Actual date of completion	28.6.2021			

Date of Measurement

Nil

Star

17/1/22

Abstract Bill

①/①	Cont of reference 4	
	Wales Buth main	
	8th vide M.Ghy (51)	
	1.82 k.m.e 12,424.50/km	22,613.20
②/②	Cont of reference 11 (Bhuri)	
	via M.Ghy (51)	
	1.82 k.m.e 14,316.50/km	26,056.20

Continuation Total = 48,669.20
CFO

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				33 pp.	118,669 m ²
(15) cleaning & gravel of road					
Qty vide TMS pr (51)					
0.55 hect @ 51,133.46 m ² = 28,124 m ²					
(16) Cont of embankment with aff. incl with lead 1 m					
Qty vide TMS pr (51)					
712.35 m ³ @ 17494 m ³ = 1,24,618 m ²					
(17) Cont of Subgrade & earth					
Qty vide TMS pr (51)					
4462.69 m ³ @ 17658 m ³ = 7,88,548 m ²					
(18) Cont of embankment with lead 1 m					
Qty vide TMS pr (52)					
1662.15 m ³ @ 58.710 m ³ = 97568 m ²					
(19) Excavation for grading in Soil					
Qty vide TMS pr (52)					
20.25 m ³ @ 7416 m ³ = 1502 m ²					
(20) Laying brick Soling besides per. part					
Qty vide TMS pr (52)					
352.50 m ² @ 472.43 m ² = 166532 m ²					
(21) Cont of G.S.B. with G.R.					
Qty vide TMS pr (52)					
1201.38 m ³ @ 4088.94 m ³ = 49,13,872 m ²					

 Continuation of 61,69,133 m²

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B/P	61,63,15320
(10) (10) Part of width on 12					
Qty. vol. m³ p. (53)					
					$514.57 \text{ m}^3 @ 5048.58/2 = 25,97,8532$
(11) (11) Plv 4 aff. prime cut					
with bitumen (51)					
Qty. vol. m³ p. (53)					
					$5110.00 \text{ m}^2 @ 45.20/\text{m}^2 = 2,30,9722$
(12) (12) Plv 4 aff. prime cut					
with bitumen (51)					
Qty. vol. m³ p. (53)					
					$5110.00 \text{ m}^2 @ 15.34/\text{m}^2 = 78,43820$
(13) (13) Plv 4 aff. prime cut					
with bitumen (51)					
Qty. vol. m³ p. (53)					
					$5110.00 \text{ m}^2 @ 247.47/\text{m}^2 = 12,64,5722$
(14) (14) Cont of 4 m. 8 m					
Qty. vol. m³ p. (53)					
					$286.04 \text{ m}^2 @ 8638.51/2 = 24,70,9742$
(15) (15) ordinary 2 m. 8 m					
Qty. vol. m³ p. (53)					
					$02 \text{ nos} @ 2824.78/\text{each} = 565020$
					$1,28,17,5322$
					$6/5$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.C. = 1,28,151,532 \text{ sq. m.}$
(10) Rice Mill grade					
(18) Boundary plan					
Qty. vide T.M. p. n (54)					
64 m ² @ 54125/acre					3462420
(17) Rice Mill 200 M.					
present str.					
Qty. vide T.M. p. n (54)					
08 m ² @ 699.5/acre					559720
(18/20) Plv & aff. 02 Coals					
Walt band cart point					
vide p. n (54)					
94.0 m ² @ 90.98/m ²					855220
(19) plv for fence post					
(20) on Conquer Sub					
Qty. vide T.M. p. n (54)					
79.4 m ² @ 97.96/m ²					777820
(20) plv & laying of hot					
(21) affixed Thermoflex					
Caf. 9					
Qty. vide T.M. p. n (54)					
364.0 m ² @ 735.44/m ²					2,67,70020
(21) plv & affix 13 typhoid					
(23) M.M. 100 m ² 100 m ² 100 m ²					
Qty. vide T.M. p. n (54)					
62 m ² @ 1,892.51/acre					2374520
					$\text{Total} = 1,31,65,58820$
					Total

	plv	due	of	cost
(15)	reflax	gas	man	
(28)	ce			
	02 m @	830670	ced.	16,613 ⁰⁰
(17)	planting	of	tree	
(30)	136 m @	819.92	ced.	111,509 ⁰⁰
(27)	Exp	in	excavation	
(31)	for	fill		
	8th	me	pr.	(55)
	124.50 m ³ @	269.32	m ³	33,530 ⁰⁰
	Sap	fill	m	fill
(18)	8th	me	pr.	(56)
(32)	9.60 m ³ @	400.59	m ³	3846 ⁰⁰
	fill			1,34,52,697 ⁰⁰
				06

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D.	
				P.P. 134,52,697	
(38) (39) Pl. for pcc. in mms in 113					
Qty. vol. T.M. pr (38)					
				15.12 m ³ @ 7363.85/2	1,11,341.20
(39) (39) Pl. for Rice in Mms Canals by Canal					
Qty. vol. T.M. pr (39)					
				85.08 m ³ @ 9010.75/2	7,66,635.20
(39) (40) Back fill behind Ab. was well drain pr. (39)					
				57.60 m ³ @ 3961.90/2	2,28,205.20
(39) (40) Pl. weep hole in Canals mason					
				78 m ³ @ 83.11/each	6483.20
(39) (42) Pl. laying gullies aprons for bed pr					
				75.48 m ³ @ 4970.25/2	3,75,154.20
(39) (43) Supply filter & flaps Hys of Ben. M. & Stry					
Qty. vol. T.M. pr (40)					
				6113 MT @ 46,583.63/MT	2,84,747.20
				14.1 @ 1,52,25,262	
				(10.0)	

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