

11.1.2 final bill:

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: PM 0154 Gombharya Road to Talbarya					
Agency: Ramnath pd Gupta					
Agreement No B/SB/PM 0154/20-21					
Date of Commencement -					4-1-2021
Date of Completion -					3-1-2022
Date of measurement -					18-8-2021
Date of Entry -					18-8-2021
Item 1 -					
Abstract of Cost:					
(1) providing and fixing					
Up of Bm & R-F pillar					
Under TMA provision (1) = 0.750 km					
MB (426) provision (2) = 0.050 km					
= 0.80 km					
(1) 22046.800/km = 26437.2					
(2) clearing and furling					
3rd land side -					
TMA provision (3) = 0.263 Hec					
MB (426) provision (2) = 0.018 Hec					
= 0.281 Hec					
Unit = 0.281 Hec (1) 1183.76 14312.0					
(4) Cost of Embankment					
Under MB (426) provision (3)					
139.242 m (1) 125.22 129614.0					

Continuation

Attached

10/11/2022

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल झाड़ा

BF = 120368.2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/5) Const of Embankment wide MB (P. 20) pg 7 item (3)					
= 196.63 m ³ @ 132.12 / 3 = 26569.2					
(5/4) Const of Subgrade wide TMB pg 9 item (5/2)					
= 234.10 m ³ @ 126.86 / 3 = 41385.2					
(6/8) Const of Gr. SB wide TMB pg 10 item 6/8 = 4102 m ³ MA (P. 20) pg 8 item (8) = 42.44 m ³ 83.51 m ³ limit 81.8 m ³					
(7/13) Const of Gr. SB wide TMB pg 10 item 7/13 = = 285.25 m ³ @ 22.18.05 / 3 = 632699.2					
(8) Spreading and laying R.CC Np3 pile wide TMB pg 10 item (8/16) = 22.50 Km @ 1585.91 / Km = 35683.2					
(9/91) p/c and fixing MMSV information board wide TMB pg 10 item (9/31) = 4.22 N medium pg 10 item (9/31) = 1.2 SND					
(9) 94.30.87 N. 9					42154.2

Continuation

$$BF = B \ 1135317.0$$

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
10/a) WBM Girth wide					
Time by 10 item (10) = 11212.62 m ³					
ma (142) by 10 item (10) = 14.69 m ³					
			227.26 m ³		
limit - 227.25 m ³ (a) 2075.95					699246.0
11/a) Conty. C.C. pavement					
wide Time by 10 item (11) = 416.99					
ma (142) by 10 item (11) = (1) 6.68 m ³					
			423.67 m ³		
			(a) 47318.41 m ³		3100591.0
12/a) prime coat (SS-1)					
wide ma (142) by 10 item (12)					
item (10)					
= 328.75 m ³ (a) 42.92 m ² 16256					
13/a) Tack coat (RS-1)					
wide 0mm by 10 item (13)					
= 328.25 m ³ (a) 11.18 m ² = 14 5522.1					
14/a) m.c.s. wide ma (142)					
by 10 item (14)					
= 328.25 m ³ (a) 215.12 m ² = 81480.1					
15/a) Conty. Subgrade 2					
Frontier Shoulder wide					
ma (142) by 10 item (15)					
= 520.98 m ³ (a) 126.85 m ² = 102480					
16/a) Irrigation Channel					
wide 4mm by 10 item					

Continuation

BF = Rs 5139392.00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	Q.	
(11/15) Laying Bitum. Soler benda de pavimento wide MB (1426) pg (10) ultra (15)					
(12) = 710. mm ² @ 504.69 / m ² = Rs 35328.00					
(12/16) 600 mm stone wide MB (1426) pg (10) ultra (15)					
= 2.12 No @ 2121.26 / No = Rs 4242.00					
(18/19) 20 mm stone wide MB (1426) pg (10) ultra (15)					
= 3.10 No @ 528.60 / No = Rs 1577.00					
(19/21) 600 mm circular 2 triangle band wide					
MB (1426) pg (10) ultra (15)					
= 3.10 No @ 3513.85 / No = Rs 10542.00					
(20/22) 600 mm circular band wide MB (1426) pg (10) ultra (15)					
= 2.10 No @ 4239.51 / No = Rs 9479.00					
(21/23) 800 x 600 mm water band wide MB (1426) pg (10) ultra (15)					
= 3.10 No @ 6640.74 / No = Rs 19922.00					
(22/24) 600 x 450 mm water band wide MB (1426) pg (10) ultra (15)					
= 2.10 No @ 4614.05 / No = Rs 9228.00					
(23/26) Road marking on B.T. Surface with hot applied compound wide measure					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
pg (1) item (20)					
= 20.00 m ² @ 735.44/m ²					14709.2
(21/22) Road marking on cc pavement with hot applied compound on side					
MB (1426) pg (1) item (21)					
= 140.00 m ² @ 895.94/m ²					116948.2
(23/25) Boundary pillar with					
MB (1426) pg (1) item (22)					
= 2.00 m ² @ 110.78/m ²					3286.2
(26/27) Place identified as					
1. road side MB (1426) pg					
2. item (23)					
= 3.00 m ² @ 11216.63/m ²					35144.2
(27/30) plantation 2 trees					
side MB (1426) pg (1)					
item (54)					
= 5.00 m ² @ 819.92/m ²					4100.2
(28/32) Excavation in					
Excavation with MB (1426)					
pg (1) item (4)					
= 13.66 m ² @ 294.73/m ²					4615.2
(29/33) M.C. p.c. in leveling					
course in foundation side					
MB (1426) pg (1) item (5)					
= 2.84 m ² @ 5285.44/m ²					15032.2
(30/34) M.C. p.c. in excavation					

Continuation

BF = B 5741499.2

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
vide MB (1424) pg ⑧					
Item ①					
= 15.166 m ² ① 6412.43/m ² = B 97257.2					
31/85 providing and laying					
Rcc Nps pipe vide					
MB (1424) pg ⑧ Item ②					
= 7.16 Km ² ② 3694.89/Km ² = 27712.2					
32/36 painting on parapet					
wall vide MB (1424) pg					
③ item ③					
= 12.48 m ² ③ 97.19/m ² = B 1213.2					
				B	5867675

Add 1% labourer Cu = B 58677.1

Add 12% GST = B (11) 704121.2

Add Sinking fee = B (11) 63220.2

B 669369.5

less 25% below cost program = B 167342.2

B 502027.3

less preman bill = B (11) 281294.5

B 2202322.8

Limit = 11,59,308 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

<u>Material Statement & Bill</u>					
(i) Earth -	1241	31	m ³		
(ii) Stone Screening -	98	54	m ³		
(iii) Stone Reg -	980	53	m ³		
(iv) Coarse Sand -	330	98	m ³		
(v) Cement -	3082	bags			
(vi) Prime Coat (S-1) -	0.222	MT			
(vii) Tack coat (R-1) -	0.104	MT			
(viii) Bit (S-90) -	0.7196	MT			
(ix) Stone chub -	10.23	m ³			
(x) Bricks -	43211	NO			
(xi) Fine Sand -	28.0	m ³			

Prakar
18.8.2021

Reg - 50,008 =
S.F. - 35,994

Attested

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10/11/2022

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