

3rd and Final bill

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from Medhwa to Madhurapur Pakki Sadak via Dubey Tola					
Agency - Ravi Construction					
Agreement No - 135BD/2019-20					
Date of Start - 16/03/2019					
Date of Completion - 15/03/2020					
Actual date of Completion - upto date ^{measured} 15/03/2020					
① Constn of benchmark - 0.925 Km					
② Constn of Ref Pillar - 0.925 Km					
③ Cleaning and grubbing road land					
	2	10	30	1.50	900.00
	2	10	30	1.50	900.00
	2	10	30	1.50	900.00
	2	1	25	1.50	75.00
					2775.00
					= 0.277 hecl
④ Constn of subgrade and earthen shoulder					
	10	30	7.50	0.30	675.00
	10	30	7.50	0.30	675.00
	10	30	7.50	0.30	675.00
	1	25	7.50	0.30	56.25
					2081.25

Continuation

Abstract of cost

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Div Constn of benchmark					
Q-VIIB P16				D = 0.925 km	
c R		1040	3.40	km h	9623 = 0
② Constn of Ref. pillar					
Q-VIIB P16				D = 0.925 km	
c R		943	8.54	km h	8731 = 9
③ Cleaning and grubbing road land					
Q-VIIB P16				D = 0.277 head	
c R		4917	4.86	km h	13621 = 0
④ Constn of embankment head up to 1000 ft					
Q-VIIB P22				D = 117.56 ft	
c R		179.10	11	ft	21055 = 0
⑤ Constn of subgrade and earthen shoulder					
Q-VIIB P16				D = 2081.25 ft	
P19				D = 659.15 ft	
				2740.40 ft	
c R		180	81	ft	495492 = 0
⑥ Constn of embankment head up to 100 ft					
Q-VIIB P22				D = 274.30 ft	
c R		141	11	ft	38706 = 0
⑦ Excavation for roadway					
Q-VIIB P17				D = 18.75 ft	
c R		76	18	ft	1428 = 0
					58,8656 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7 / 8) Prvn granular subbase					
grading I					
Q-VTNB P 17(6) = 569.44 ft					
e h - 2554.50 ft R. 12,54,634 = 0					
(8 / 9) Prvn laying spreading					
and compacting with					
grade - 3					
Q-VTNB P 18(7) = 260.67 ft					
e h - 3201.70 ft R. 834,587 = 0					
(9 / 10) Prvn Prime coat with					
emulsion (SS)					
Q-VTNB P 19(8) = 2534.25 ft					
e h - 48.24 ft R. 122,252 = 0					
(10 / 11) Prvn Tack coat with					
emulsion (RS)					
Q-VTNB P 19(9) = 2534.28 ft					
e h - 16.13 ft R. 40,877 = 0					
(11 / 12) Prvn laying and rolling					
mix seal					
Q-VTNB P 19(10) = 2534.25 ft					
e h - 209.97 ft R. 532,116 = 0					
(12 / 13) Constr of un-reinforced					
lee pavement					
Q-VTNB P 14(11) = 151.50 ft					
e h - 7279.20 ft R. 11,02,799 = 0					
(13 / 14) Ordinary Km stone					
Q-VTNB P 20(12) = 11.02					
					46,75,921 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c h. 2462.85 / each h.					24637.9
(14) 200 m stone					
Q-VMB p20 (13) = 4 NA					
c h. 661 = 07 / each h.					2644 = 0
(14/15) Prov and fixing boundary pillar					
Q-VMB p20 (14) = 2.0 NA					
c h. 527 = 88 / each h.					10558 = 0
(15/17) Painting on concrete surf.					
Q-VMB p20 (15) = 50.00					
c h. 102 = 88 / h					5144 = 0
(16/18) Prov laying Road marking					
Q-VMB p20 (16) = 185 m					
c h. 850 = 92 / h					157420 = 00
(17/20) Prov and fixing Heavy information sign board					879966 = 0
Q-VMB p22 (17) = 2 NA					
c h. 11374.85 / each h.					22750 = 0
(18/21) Prov and fixing Maintenance board					
Q-VMB p22 (18) = 2 NA					
c h. 11374.85 / each h.					22750 = 0
(19/22) Prov and fixing Traffic sign					
Q-VMB p22 (19) =					
(20) 600 mm regulated - 8 NA					

Continuation

14

49,42,196-00
4899650-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c h 3895.97/ each h 3					1168=a
(iv) 600 mm circular - 4 Nos					
c h 5273=70/ each h 2					1095=a
(iii) 600 mm x 450 mm - 1 No					
c h 4483.20/ each h					4483=a
(iv) 900 mm side octagon 1 No					
c h 8631=88/ each h					8632=a
(20/23) Prov and laying 300 mm Rcc Pipe HB					
Q-VMD 122(6) = 15.0 m					
c h 934=29/n h -					14014=a
(21/27) B/w in excavation or					
found					
Q-VMD 11(3) = 75.24 m					
c h 282=43/n h -					21250=a
(22/28) Prov sand filling in					
found					
Q-VMD 11(4) = 5.72 m					
c h 438=26/n h -					2507=a
(23/25) Prov and laying B.F/S					
Q-VMD 11(5) = 57.28 m					
c h 291=52/n h -					16698=a
(24/36) Prov Rcc 115 in found					
Q-VMD 12(6) = 12.34 m					
c h 6281=97/n R -					77520=a
(25/37) Brick Masonry in					
c m (1:4) in headwell					

Continuation

5139563=a
R 5097017=a

Continuation