

2nd on A/c bill

Sch. XLV-Form No.134

20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Phulwariya Bairangbali sthan to Kori Toq Phulwariya, via Prathamik Vidhyalay Phulwariya under HHWSY (Bren)					
Agency- Manojkumar Kumar Singh					
At Shri Krishna Nagar Mohikara					
Agreement No- 72SPD/2019-20					
Date of start- 23/03/2020					
Date of completion- 22/03/2021					
Actual date of comp- 15/03/2021					
Revised Entry					

① Prov ⁿ WBM Grade-3					
	1	x 29	x 3.75	x 0.075	8.15617
Extrat	4	x 1/2	x 6	x 0.50 x 0.075	0.4517
curve	2	x 6	x 0.50	x 0.075	0.4517
	4	x 1/2	x 7	x 0.60 x 0.075	0.6317
	2	x 7	x 0.60	x 0.075	0.6317
	4	x 1/2	x 5	x 0.55 x 0.075	0.4117
	2	x 5	x 0.55	x 0.075	0.4117
	4	x 1/2	x 8	x 0.65 x 0.075	0.7817
	2	x 8	x 0.65	x 0.075	0.7817
					12.69617

Continuation

Abstract of cost

Sch. XLV-Form No.134

27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-VTMBP 11(1) = 1.529 Km					
e R 1863.06/Km B-					619720
(2) Constn of Ref. Pillar					
Q-VTMBP 12(2) = 1.529 Km					
e R 1863.06/Km B-					284920
(3) Cleaning and grubbing road land					
Q-VTMBP 12(3) = 0.46 hect					
e R 49496.70/hect B-					2276820
(4/6) Excavation for road wag (box cutting)					

Q-VTMBP 12(4) = 35.69 M					
e B-122 = 151M ² - R-436020					
(5/6) Constn of embankment lead up to 1000 ft					
Q-VTMBP 12(5) = 2440.92M ²					
P 26(1) = 856.90M ²					
					3297.82M ²
e B-175 = 111M ³ - R-5,77,48120					
(6/7) Constn of embankment lead up to 100 ft					
Qty-VTMBP 12(6) = 610.23M ²					
P 26(11) = 214.22M ²					
					824.45M ³
e B-138 = 271M ³ - R-1,13,997200					

Continuation

72765220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7 / 8) Prov ⁿ Granular sub base					
Q-VI MBP 17(2) = 978.17 m ²					
e R- 2790.08/m ² R-27					29,17320
(8 / 9) Prov ⁿ WBM Grade-3					
Q-VI MBP 17(30) = 421.875 m ²					
R20(D) = 12.696 m					
434.571 m					
limited 434.33 m					
e R- 3404.97/m ² R-14					78,881=0
(9 / 10) Prov ⁿ Prime coat					
Q-VI MBP 21(D) = 4370.74 m ²					
e R- 40=92/m ² R-1					78,851=0
(10 / 11) Prov ⁿ Tack coat with emulsion (RS1)					
Q-VI MBP 21(2) = 4370.74 m ²					
e R- 13.87/m ² R-60					622=0
(11 / 12) Prov ⁿ Laying Mix seal					
Q-VI MBP 21(3) = 4370.74 m ²					
e R- 197.69/m ² R-8					64052=
(12 / 13) Cont ⁿ of unreinforced P.C. Pavement					
Q-VI MBP 22(D) = 227.25 m ²					
e R- 7153.98/m ² R-16					25,742=
(13 / 14) Prov ⁿ Laying Brick soling					
Q-VI MBP 22(2) = 375.00 m ²					
e R- 420.95/m ² R-1					57856=
Continuation					78,22829=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	ID.	
(14/15) Floor excavation for foundation					
	Q-VIIB/13(1)	120.40m			
	e h	260.59/m ²	B	3137526	
(15/16) From Brick Soling					
	Q-VIIB/14(2)	57.75m			
	e h	278.18/m ²	B	1606526	
(16/17) From Rec M 15 in bed					
	Q-VIIB/14(3)	17.41m			
	e h	5942.92/m ²	B	10346626	
(17/18) From Rec M 14 in bed					
	Q-VIIB/14(4)	56.59m			
	e h	5536.34/m ²	B	31330126	
(18/19) From Rec M 15 in bed					
	Q-VIIB/14(5)	24.51m			
	e h	5678.81/m ²	B	13918826	
(19/20) From Rec M 20 in bed					
	Q-VIIB/14(6)	2.61m			
	e h	6266.92/m ²	B	1635726	
(20/21) Brick Masonry work in substructure					
	Q-VIIB/14(7)	38.11m			
	e h	5767.86/m ²	B	21981326	
(21/22) From Rec M 20 in substructure					
	Q-VIIB/15(8)	4.04m			
	e h	6460.12/m ²	B	2609926	

Continuation

86,88,4932

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{22}{23}$) Prov ⁿ Rec 1125 for Deck - slab					
Q-VI MP 15 (19) =		3.307 M			
e R 7410.72 / m ² R. 245072					
($\frac{23}{24}$) SIFF HYSD bar in - super-structure					
Q-VI MP 15 (20) =		0.54 M			
e R 57111.88 / m ² R. 3084020					
($\frac{24}{25}$) Brick Masonry work in em (113) Parapet					
Q-VI MP 15 (21) =		3.99 M			
e R 5731.15 / m ² R. 228676					
($\frac{25}{26}$) Plastering with em (1:4)					
Q-VI MP 15 (22) =		86.31 M			
e R 174.41 / m ² R. 150536					
($\frac{26}{27}$) Prov ⁿ back filling					
Q-VI MP 15 (23) =		54.46 M			
e R 638.49 / m ² R. 3477226					
($\frac{27}{28}$) Prov ⁿ weep holes					
Q-VI MP 16 (24) =		22 No			
e R 111.40 / each - R 245120					
($\frac{28}{29}$) Prov ⁿ 6 wide Part					
Q-VI MP 16 (25) =		8 No			
e R 507.86 / each R. 406320					
($\frac{29}{30}$) Prov ⁿ Cement Paving					
Q-VI MP 16 (26) =		11.02 M			
e R 27.90 / m ² R. 30720					

Continuation

881335320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/31) Prov ⁿ Rec ⁿ m ⁿ in substructure					
Q-VIIBP15(26) = 0.09 m					
e R. 6460.12/m ² R. 581=6					
(31/32) Bedding for type B					
Q-VIIBP17(27) = 2.61 m					
e R. 397=32/m ² R. 103726					
(32/33) Prov ⁿ and laying K ⁿ stone					
Q-VIIBP23(28) = 2 May					
e R. 2285.86/each R. 457220					
(33/34) Prov ⁿ and laying 100 mm dia. R ⁿ pipe MB					
Q-VIIBP17(28) = 7.50 m					
e R. 3873.26/m ² R. 2904920					
(34/35) Dismantling of existing structure					
Q-VIIBP13(29) = 3.55 m					
e R. 463=25/m ² R. 1645200					
(35/36) Dismantling of existing structure w ⁿ m ⁿ					
Q-VIIBP13(30) = 85.48 m					
e R. 332.96/m ² R. 28461=0					
(36/37) Removal all type of Hume Pipe Ground					
Q-VIIBP13(31) = 500 m					
e R. 169=11/m ² R. 84620					
Continuation					88,79,544=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37/38) Removal all type of H.P. above 900mm dia					
Q-VIMP/13(10) = 30.54					
e R 139 = 50/m - R 4185 = 0					
(38/39) Prov and fixing 300mm dia Rectangular					
Q-VIMP/23(5) = 37.50 m					
e R 884 = 85/m - R 33182 = 0					
(29/40) Prov and fixing 100mm dia					
Q-VIMP/23(5) = 6 m					
e R 624 = 60/m - R 3744 = 0					
(30/41) Prov and fixing boundary pillar					
Q-VIMP/23(6) = 31 m					
e R 5072 = 86/each R 15744 = 0					
(31/42) Prov and fixing 1100mm x 500mm sign board					
2 dog board					
Q-VIMP/23(6) = 3 m					
e R 11094.10/each R 14094 = 0					32282 = 0
(32/44) Prov and fixing 1100mm x 500mm board					
Q-VIMP/23(6) = 1 m					
e R 11094.10/each R 11094 = 0					
(33/45) 600mm equilateral					
Q-VIMP/23(6) = 14 m					
e R 3581.80/each R 50145 = 0					

Continuation

90,08732 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{34}{46}$) 600 mm circular Q-VI MP 23 (1) = 4 Nos e R. 4727.94/each R. 18912.26					
($\frac{35}{48}$) 600 mm x 450 mm Q-VI MP 23 (1) = 4 Nos e R. 4682.02/each R. 18728.2					
($\frac{36}{47}$) Prov and fixing hextorned Post Q-VI MP 23 (1) = 2 Nos e R. 5550.59/each R. 11101.26					
($\frac{37}{49}$) Prov. laying Road Marking					

Q-VI MP 24 (1) = 230.80 ft e R. 735140/ft R. 1,69730					
($\frac{38}{50}$) Prov and laying Road Marking as per Plan Q-VI MP 24 (2) = 75.00 ft e R. 820.58/ft - R. 61543.20					
($\frac{39}{51}$) Provision of Rumble Strip Q-VI MP 25 (1) = 28.125 ft e R. 197 = 69/ft - R. 5560.26 R. 92,94,306 = 0					
Add 1. of Labour cost 92943.20					
Add 12. of GST 11,18,317.20					
R. 1,05,02,566.20					
Less 0.21. of below 22055.20					
R. 1,04,80,511.20					
Continuation 105,03,111.20					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				105.03	111=00
				B.F. R. 104.80	511=00
Less Prev Page R				58.40	871=00
				R. 4637	6402m
				4662	240.00
Abhishek Owner 15/05/2021 J12				15/3/21 AE	

Materials statement

- (i) Metal - 15.35M
- (ii) Chip - 216.34M
- (iii) Screwing - 3.04M
- (iv) Sand - 102.26M
- (v) Bricks - 20171Nq
- (vi) Emulsion (SS) - 3.715M
- (vii) Emulsion (RS) - 1.201M
- (viii) Bitumen - 8.304M

Document No. 13676672 20003060

dated - 02/03/2021 - SS - 4.200M

RS - 1.400M

Invoice No. 4520209489

dated - 09/03/2021

Bills - 10.517M

Abhishek
Owner
15/05/2021
J1215/03/21
AE