

5th & Final Bill

Sch. XLV-Form No.134 **38**

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

N/W: Const of Road from
Postapur Grahwa
Pokhra Tola se
Bishambharpur Primary
School bank.

Agency: Randhir Kumar

Agreement No: 15SBD/2023-2024

Scheme: MMGSY-NDB BRP2-15

Agreement value = 15854182 = -

Construction cost = 14521592 = -

Maintenance cost = 1332590 = -

Date of Start work = 21/01/2024

Date of Completion = 20/01/2025

Record Entry

(1) Clearing & grubbing of
Road land

$$2 \times 30 \times 2.00 = 120 \text{ m}^2$$

$$3 \times 30 \times 3.50 = 315 \text{ m}^2$$

$$3 \times 30 \times 3.20 = 288 \text{ m}^2$$

$$5 \times 30 \times 3.50 = 525 \text{ m}^2$$

$$2 \times 3 \times 50 \times 3.50 = 1050 \text{ m}^2$$

$$2 \times 3 \times 30 \times 3.00 = 540 \text{ m}^2$$

$$1590 \text{ m}^2$$

(2) Const of granular

Subbase Gr-Ivk

all specification

$$2 \times 30 \times 4.05 \times 0.200 = 48.60 \text{ m}^3$$

$$3 \times 30 \times 4.05 + 3.75 \times 0.200 = 70.26 \text{ m}^3$$

$$1 \times 20 \times 3.45 \times 0.200 = 15.00 \text{ m}^3$$

Continuation

$$= 133.80 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) Cost of soil for each and cube should i. value of work done $= 4815.64 \times 6439.68^{ms}$ 7162.02 4329.94 4330.88^{ms}					6441.03^{ms} 4329.94 4330.88^{ms} Lol $1017/25$ $7E$

Abstract of Cost

4/2 clearly & Grouting
of Road level

$$Q: \text{with } B^0 P_{32}(1) = 0.98 \text{ hee}$$

$$\textcircled{1} - V_{TM} \text{ of } 38(1) = 0.159 \text{ km}$$

~~14 keel~~

(2) (a) $75573 = 34 \text{ | } \text{head}$

$$13 = 86154$$

2/3) Excavation of Roadway
(box culvert)

$$Q_{VTMP} P_{32}(2) = 15m^2$$

② $f_{103} = 96/m - 1$ $159 =$

Continuation 877132

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/4) Cost of Embankment from road way cut off					
QVMP P32(3) = 9.0m ²					
@ Rs 81 = 28/m ² Rs 731 = 80					
(4/5) Cost of Embankment with lead upto 100m					
QVMP P44(19) = 1767.11m ²					
@ 195 = 89/m ² Rs 346159 =					
(5/6) Cost of Embankment with lead upto 1000m					
					342.98
QVMP P44(20) = 343.05m ²					
@ Rs 260 = 88/m ² Rs 89494 =					
(6/7) Cost of Subgrade & earthen shoulder					
QVMP P45(21) = 4330.84m ²					
@ Rs 264 = 42/m ² Rs 1145163 =					
(7/8) Providing Gravel Sub base Gr-I					
QVMP P33(7) = 1101.75m ²					
QVMP P38(2) = 122.80m ²					
					1225.55m ²
@ Rs 3280 = 26/m ² Rs 4052925 =					
(8/9) Providing layering & surfacing WBM Crade - Ht.					

Continuation

Rs 5722167

5721856m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
QVMBP 34(8) = 433.22m					
QVMBP 39(3) = 47.80m					
				481.02m	
② P 565 = 18/m - P 2725064					
⑨/⑩ Provide prime coat with Emulsion (SSD)					
QVMBP 34(9) = 5012.25m					
QVMBP 39(4) = 637.50m					
				5649.75m	
② P 57 = 22/m - P 327290					
⑨/⑪ Tack Coat with Emulsion (PS1)					
QVMBP 34(10) = 5012.25m					
QVMBP 39(5) = 637.50m					
				5649.75m	
② P 19 = 88/m - P 5112147					
⑪/⑫ Provide & lay 150mm surface					
QVMBP 34(11) = 5012.25m					
QVMBP 39(6) = 637.50m					
				5649.75m	
② P 295 = 87/m - P 51571592					
				10558260	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/13) Cover of unrefined PCC Pavement					
Q-VTMB P34(12) = 122/150m ²					
② Rs 9294 = 03/150 - Rs 1129150 =					
12/16) NMGSY Suspension sign board					
Q-VTMB P35(13) = 02 NO					
Q-VTMB P41(15) = 02 NO					
				04 NO	
② Rs 11679 = 28/NO - Rs 46717					
14/23) Dismantling of existing slab					
Q-VTMB P40(14) = 1.20m ²					
② Rs 628 = 16/100 - Rs 819 = 0					
15/24) Dismantling of brick Masonry structure					
Q-VTMB P35(15) = 34.66m ²					
② 319 = 41/100 - Rs 11071 = 0					
16/25) Removing of HP 600mm dia					
Q-VTMB P35(16) = 15.0m ²					
② Rs 58 = 70/100 - Rs 3880 = 2					
17/26) E/W in excavation of foundation					
Q-VTMB P35(17) = 59.59m ²					
Q-VTMB P40(8) = 15.66m ²					
				7525m ²	
② Rs 398 = 82/100 - Rs 29996 = 0					

Continuation

BF-1611779896
1177958520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/27 Pce M/S in foundation					
QVTMP P26(18) =					9.17 m ²
QVTMP P40(9) =					2.84 m ²
					12.01 m ²
② B 7594 = 98/No - B 91205					
19/28 Providing & laying NP 2 Pipe					
(1) 1000mm dia					
QVTMP P36(19) =					15.00 m
② P3 7735 = 65/No - P3 116035					
(ii) 600mm dia					
QVTMP P40(10) =					7.40 m
② B 3274 = 98/No - B 29562					
20/28 Plain cement concrete in substructure of both HP Culvert					
QVTMP P39(7) =					67.48 m ²
QVTMP P40(11) =					13.44 m ²
					80.92 m ²
② B 8643 = 47/No - B 699429					
21/19 Providing & fixing Traffic Signage					
(i) 600mm square					
QVTMP P41(14)(i) =					0.6 m ²

Continuation

B 12711127

12710816 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Rs 4212 = 121 No = Rs 25873					
(i) 600mm Guler					
QVTMBP41(14)(ii) = 10 No					
② Rs 5735 = 90 No - Rs 57359					
(iii) 600x450 reegules					
QVTMBP41(14)(iii) = 4 No					
② Rs 5590 = 16 No Rs 22360					
(iv) 900mm octagon					
QVTMBP41(14)(iv) = 2 No					
② Rs 10098 = 70 No Rs 20193					
22/18 Reinforcement					
Boundary pillar					
QVTMBP42(18) = 30 No					
② Rs 766 = 22 No - Rs 22987					
23/19 Provide x					
large B/E/S					
on parapet					
subgrade					
QVTMBP41(12) = 100m ² = 28m ²					
② Rs 540 = 28/m ² Rs 69157					
24/20 Provide road					
marking with 1st					
applied theomphatic					
Compound					
QVTMBP41(16) = 300m ²					
② Rs 586 = 46/m ² Rs 285938					
25/21 Provide road					
Marking with					
Continuation					
BF-Rs 13194994					
1317955570					

