

1st on A/c bill

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from					
road					
Munsy Kishun Parsani to Khajanchi					
Paswan ke ghar (Munsy-NDB)					
Agency - Bhagya Narayan Yadav					
Agreement No - 11SBD/2023-24					
Agreement value - 63,52,867.00					
Constn Cost - 58,21,138.00					

Maintenance Cost - 5,31,729.00

Date of start - 10/12/2023

Date of completion - 09/12/2024

Record Entry

(i) Bourn and fixing bench
mark Pillar

12/11/24

(ii) Bourn and fixing Ref.
Pillar

2/11/24

(2) Clearing and grubbing
road land

2	X	5	X	30	X	3.50	=	1050.00 ²
2	X	5	X	30	X	3.50	=	1050.00 ²
2	X	5	X	30	X	3.50	=	1050.00 ²
2	X	7	X	30	X	3.50	=	1470.00 ²
2	X	1	X	10	X	3.50	=	70.00 ²

Continuation

4690.00²

= 0.47 hect

[illegible]

Abstract of east

① Down and fixing bench
- mark pillar

$$Q_{\text{вн}} P_{10} = 1 \text{ Нм}$$

ch-5006.49/ach 5006-a

(iii) Proven and fixing Ref. Pillar

$$Q_{VTNBP1(1)} = 2NA$$

④ R-2332, 10/each R-4664=

② Clearing and grubbing road land

$$Q_{VTBPI} \textcircled{2} = 0.47 \text{ tect}$$

$\phi_R = 75573.34 / \text{rad} \cdot R = 35519^\circ$

③ Excavation for roadway (box cutting)

Continuation

$$45189 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VIIBP 2③ =	49.35				15189 = 0
c R 103 = 76.11					R 5130 = 0
④ Constn of embankment from roadway cutting					
Q-VIIBP 2④ =	29.61				
c R 81.26					R 2406 = 0
⑤ Constn of embankment lead up to 100m					
Q-VIIBP 9⑤ =	1367.51				
c R 195 = 89.11					R 267882 = 0
⑥ Constn of embankment lead up to 1000m					

$$Q-VIIBP 10⑥ = 102.93$$

$$c R 260 = 88.11 \quad R 26852 = 0$$

⑦ Constn of subgrade and earthen shoulder

$$Q-VIIBP 6⑦ = 411.10$$

$$c R 264 = 42.11 \quad R 108703 = 0$$

⑧ From granular subbase grading I

$$Q-VIIBP 2⑧ = 258.57$$

$$R ⑧ = 76.50$$

$$335.07$$

$$c R 3149.90 \quad R 1055437 = 0$$

⑨ From laying, spreading and compacting WBM grade-3

Continuation

$$1511599 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-VTNBP 3① =			134.82m ²		
P4① =			57.36m ²		
			192.18m ²		
e R. 5440.16/m ²					1045490=
R. 1045490=					
⑩ Brown prime coat with emulsion (Bs1)					
8-VTNBP 5③ =			1797.75m ²		
e R. 58.09/m ²					R. 1,04,323=
⑪ Brown tack coat with emulsion (Rs1)					
8-VTNBP 5④ =			1797.75m ²		
e R. 19.88/m ²					R. 35739=

⑫ Brown laying and rolling mix seal

$$8-VTNBP 5⑤ = 1797.75m^2$$

$$e R. 291.91/m^2 - R. 5,24,779=$$

⑬ Constn of unreinforced PCC Pavement

$$8-VTNBP 4① = 122.40m^2$$

$$e R. 9229.88/m^2 - R. 11,29,737=$$

⑭ Brown laying B/E/S

$$8-VTNBP 5② = 150.00m^2$$

$$e R. 540=29/m^2 - R. 81043=$$

15(i) Brown and fixing bedding 1cm stone

$$8-VTNBP 7⑥ = 1 Na$$

$$e R. 3064.93/m^2 - R. 3065=$$

Continuation

$$44,35,775=$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 200mm stone					
Q-VTMB/26 = 3 Nos					
e R. 838.05/each R.					2514=00
(16) Provision and fixing masonry					
information sign board					
Q-VTMB/28 = 4 Nos					
e R. 11680.53/each R.					46722=00
(17) Provision and fixing boundary					
Pillar					
Q-VTMB/28 = 8 Nos					
e R. 766.40/each R.					6131=00
(18) 600mm equilateral					
Q-VTMB/29 = 2 Nos					
e R. 4312.80/each R.					8626=00
(ii) 600mm circular					
Q-VTMB/29 = 4 Nos					
e R. 5736.53/each R.					22946=00
(iii) 600mm x 450 mm					
Q-VTMB/29 = 2 Nos					
e R. 5590.80/each R.					11182=00
(iv) 900mm side octagon					
Q-VTMB/29 = 2 Nos					
e R. 10,097.40/each R.					20195=00
(19) Provision and laying Road					
marking (BT portion)					
Q-VTMB/29 = 94.01					
e R. 886.46/m R.					83327=00
Continuation					4637418=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Form and laying Road Marking (see Position)					
Q-VTMBP 78 = 40.00 m ²					
e R 994.60/m ² - R					39784=0
(21) Planting of Trees by the road side					
Q-VTMBP 79 = 47.14 m ²					
e R 1288.82/each R					6057424
(22) Brick Masonry work in em (1:3) on parapet					
Q-VTMBP 80 = 1.68 m ²					
e R 7273.96/m ² R					12220=0
(23) Plastering with em (1:4)					
Q-VTMBP 81 = 12.16 m ²					
e R 244.91/m ² - R					2978=0
(24) Painting two coat Primer coat					
Q-VTMBP 82 = 12.16 m ²					
e R 136.22/m ² - R					1656=0
(25) Form and laying 300 mm dia Rcc Pipe					
Q-VTMBP 83 = 15.00 m ²					
e R 1076.14/m ² - R					16142=0
B 47,70,772=0					
Add 1% Labour cess (+)					47708=0
Add 8% Labour Cess (+)					8,58,739=0
Add 8% Labour Cess (+)					73028=0
Continuation					57,50,247=0

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Seigniorage fee	10.1
(1) B/W — 1881.54m ²	
e 35.25/m ² —	6632 = 00
(2) GSB — 335.07m ²	
e 714 = 35/m ² —	23936 = 00
(3) WSB G13 — 192.18m ²	
e 1434.24/m ² —	27,563 = 00
(4) Mix Seal — 1797.75m ²	
e 11.61/m ² —	2087 = 00
(5) Pee Pavement — 122.40m ²	
e 1037.57/m ² —	12699 = 00
(6) 300mm of Pipe — 15.00m	
e 52.11/m —	78 = 00
(7) ordinary km stone — 1 Nos	
e 75.37/each —	8 = 00