

1 St on A/c bill

Name of work-

Situation of work-

1

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 Purny road Sahsai					
Jaghirha to Imeliya Harijan					
Tola via Nonia Tola					
under Purny - NDB (Awise)					
Agency - Bhagya Narayan Yadav					
At Makari Mahuawa, P.O. Pipra Katti					

Dist - East Champaran					
Agreement No - 11 SBD/2023-24					
Agreement value - 3985330=00					
Constn. Cost - 3822,615=00					
Maintenance cost - 162,715=00					
Date of start - 10/12/2023					
Date of completion - 09/12/2024					

Record Entry

(i) Proc Proc and fixing bench					
mark pillar — 1 No					
(ii) Proc Proc and fixing Ref.					
Pillar — 1 No					
(2) Clearing Clearing and grubbing					
road land					

Continuation

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1(i) Prov'n and fixing Refractory Pillar					
Q-VTMBP 1(1) = 1 Nag					
e R 2332.54/each R					2933=
(ii) Prov'n and fixing benelantik					
Q-VTMBP 1(1) = 1 Nag					
e R 5007.39/each R					5007=
(2) Clearing and grubbing road land					
Q-VTMBP 1(2) = 0.24 hect					
e R 75573.34/hect R					18138=
(3) Excavation for roadway (box cutting)					
Q-VTMBP 2(3) = 25.50 m ³					
e R 103.96/m ³ - R					2651=
(4) Constr of embankment from roadway cutting					
Q-VTMBP 2(4) = 15.30 m ³					
e R 81.26/m ³ - R					1243=
(5) Constr of embankment lead up to 1000 ft					
Q-VTMBP 7(1) = 548.355 m ³					
e R 260.88/m ³ R					14321=
(6) Constr of Subgrade and earthen shoulder					
Q-VTMBP 4(6) = 326.96 m ³					
e R 264.42/m ³ R					86455=
Continuation					259038=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Brown granular sub base grading I					
$Q-VTNB/2⑤ = 36.211^3$					
$e R - 3149.90/m^2 R - 1,14,058 = 00$					
⑧ Brown laying, spreading and compacting WBS grade - 3.					
$Q-VTNB/3⑩ = 97.531^3$					
$e R - 5440.16/m^2 R - 5,30,579 = 24$					
⑨ Const ⁿ of un-reinforced concrete pavement					
$Q-VTNB/4⑪ = 208.081^3$					
$e R - 9232.66/m^2 R - 19,21,132 = 00$					
⑩ Brown and laying B/E/S					
$Q-VTNB/4⑫ = 255.00^3$					
$e R - 540 = 29/m^2 R - 1,37,774 = 00$					
11(i) ordinary Km stone					
$Q-VTNB/6⑬ = 1 N/A$					
$e R - 3065.53/each R - 3066 = 0$					
(ii) 2.00 m stone					
$Q-VTNB/6⑭ = 2 N/A$					
$e R - 838 = 17/each R - 1676 = 00$					
⑫ Brown and fixing messy bed					
$Q-VTNB/6⑮ = 4 N/A$					
$e R - 11681.08/each R - 46724 = 00$					
Continuation					30,14,047 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Born and fixing boundary pillar					
Q-VTMBP 6⑩ = 8 Nos					
e R 766.46/mch R -					6132=0 ✓
14① 600mm equilateral					
Q-VTMBP 6⑪ = 2 Nos					
e R 4313.08/mch R					8626=0 ✓
(12) 600mm circular					
Q-VTMBP 6⑫ = 2 Nos					
e R 5736.81/mch R					11474=0 ✓
(11) 600mm side octagon					
Q-VTMBP 6⑬ = 2 Nos					
e R 10097.68/mch R					20195=0 ✓
(15) Born and laying Road Marking					
Q-VTMBP 5⑭ = 68.41 ²					
e R 994=60/m - R					67633=0 ✓
(16) Brick masonry work in em (1:3) in parapet					
Q-VTMBP 6⑮ = 1.68m ²					
e R 7274.27/m ³ R					12221=0 ✓
(17) Plastering with em (1:4)					
Q-VTMBP 6⑯ = 12.16m ²					
e R 245=00/m - R					2979=0 ✓
(18) Painting two coat Primer coat					
Q-VTMBP 6⑰ = 12.16m ²					
e R 136.22/m ² R					1656=0 ✓
Continuation					31,44,963=0

