

प्रमाणित किया जाता है कि माप/पुल में मशीन नंबर 100 एन एं डी 100 है जिले की तैयारी से 40 मीटर 0.11 मीटर कार्य सिगारा कार्य भवन पुस्तक तैयारी के पदनाम लेमिटर लिखा जाता है

Aug 4
कार्यपालक-अधीक्षक
ग्रामीण कार्य विभाग
कर्म प्रदर्शन प्रकल्प
1.2.20 1.2.20

Sch. XLV—Form No. 134

~~PAKRIDAYAL~~ DIVISION
~~TETARIA~~ SUB-DIVISION
FENHARA

Measurement Book
No.

826

Name of Officer _____

Date of first entry _____

Date of last entry _____

2nd on A/c Bill

14

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Phenhara Panchayat Antergat Rupaulia Panchayat ke kumharar Gram ke Mahadalat basti me Path muram kary under munsy (Genl) Agency - Uttar Bihar Const ⁿ Company P.O- Sanjay Kumar At- sports Club road Chhatuani Motihari Dist- East Champaran					
Agreement NO- 06 SBD/2021-22					
Date of start- 16/12/2021					
Date of completion- 15/12/2022					
Record Entry					

(1) Const ⁿ of subgrade and earthen shoulder					
Side of WSP					
2	x 10	x 30	x 0.90	x 0.20	= 108.00 m ³
2	x 10	x 30	x 0.80	x 0.20	= 96.00 m ³
2	x 8	x 30	x 0.65	x 0.20	= 62.40 m ³
2	x 1	x 13	x 0.60	x 0.20	= 3.12 m ³
Side of WSP:-					
2	x 10	x 30	x 0.80	x 0.075	= 36.00 m ³
2	x 10	x 30	x 0.80	x 0.075	= 36.00 m ³
2	x 8	x 30	x 0.65	x 0.075	= 23.40 m ³
2	x 1	x 13	x 0.60	x 0.075	= 1.17 m ³
					366.09 m ³



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
8-VIII/8 (1) =		2.03 km			
ch 5275.76 km - R					10710=a
(2) Constn of Ref. pillar					
8-VIII/8 (2) =		2.03 km			
ch 2852.31 km - R					5790=a
(3) Clearing and grubbing road land					
8-VIII/8 (3) =		0.60 hect			
ch 52970.34 hect - R					31782=a
(4) Constn of embankment lead up to 100 m					
8-VIII/8 (4) =		890.73 m			
ch 190.07 m - R					16930=a
(5) Constn of subgrade and earthen shoulder					
8-VIII/8 (5) =		1416.0 m ²			
P 14 (5) =		366.09 m ²			
P 15 (5) =		125.69 m ²			
		1907.78 m ²			
ch 191.76 m ³ - R					365836=a
(6) Constn of embankment lead up to 100 m					
8-VIII/8 (6) =		2018.36 m			
ch 153.78 m - R					319610=a
					903029=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Excavation for roadwork					
B-V71113 P9 (B) = 100.80 m ²					
e-h 75.57 m ² R					7617 = 0
(8) Brown granular sub base					
grading I					
B-V71113 P10 (B) = 846.07 m ²					
e-h 279 8.32 m ² - R					2367575 = 0
(9) Brown layering → spreading and compacting (CDS)					
grade - 3					
B-V71113 P10 (B) = 549.54 m ³					
e-h 3443 = 3.6 m ³ R					1892264 = 0
(10) Brown Prime coat with emulsion (SS1)					
B-V71113 P11 (B) = 3222.50 m ²					
e-h 43 = 0.4 m ² R					138696 = 0
(11) Brown Tack coat with emulsion (RS1)					
B-V71113 P16 (B) = 3222.50 m ²					
e-h 13.94 m ² R					44922 = 0
(12) Brown layering mix seal					
B-V71113 P17 (B) = 3222.50 m ²					
e-h 195 = 2.0 m ² R					629032 = 0
(13) Contn of unreinforced Per Pavement					
B-V71113 P15 (B) = 624.34 m ²					

Continuation

5983135 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c R. 6753.18/11 ² - R. 43					41,148=
(14) Paving and fixing kerb stone					
Q-VTMB/18(10) = 3 Nos					
c R. 2421.68/each - R.					7265=
(15) Paving and fixing 200mm stone					
Q-VTMB/18(11) = 8 Nos					
c R. 635=55/each R.					5084=
(16) Painting two coat primer coat					
Q-VTMB/17(7) = 89.280					
c R. 101=40/11 R.					9053=
(17) Painting two coat concrete surface					
Q-VTMB/17(8) = 207.00 m ²					
c R. 93.20/11 ² - R.					19292=
(18) Paving and laying Road Marking					
Q-VTMB/18(9) = 377.60 m ²					
c R. 721=95/11 R.					2,72,608=
(19) Paving and fixing mosaic					
(20) Informative sign board					
Q-VTMB/18(12) = 2 Nos					
P/19(13) = 1 Nos					
3 Nos					
c R. 12825.19/each R.					38476=

1,66,76,061=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) (24) Prov and fixing maintenance board					
Q-VIIB/18 (12) = 2145					
e h - 12825.19/cach					25650=a
21) 600mm equilateral					
(25) Q-VIIB/19 (19) = 18145					
e h - 3485.26/cach					62735=a
22) 600mm x 450mm					
(29) Q-VIIB/19 (19) = 4145					
e h - 24055.05/cach					16220=a
23) 900mm side octagon					
(28) Q-VIIB/19 (19) = 2145					
e h - 7818.03/cach					15636=a
24) F/W in excavation for					
(31) founds					
Q-VIIB/18 (18) = 150.49 m ³					
e h - 279.09/m ³ - R					42000=a
(25) (32) Prov - sand filling in					
founds trench					
Q-VIIB/18 (18) = 14.30 m ³					
e h - 442.50/m ³ - R					6328=a
(26) Prov B/F/S in founds					
(33) Q-VIIB/18 (18) = 114.58 m ³					
e h - 294.05/m ³ - R					33692=a
(27) Prov P/c 1115 in founds					
(34) Q-VIIB/19 (19) = 24.67 m ³					
e h - 5664.03/m ³ - R					139732=a

1,10,18,054=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) (35) Run 12.14 (12.14) headwell					
Q. $V = \frac{1}{4} \pi R^2 H = 106.04 \text{ m}^3$					
R. $5616 = 39/11$ R. 59556220					
(29) (36) Run 15.00 mm of Rec. Pipe					
N.B.					
Q. $V = \frac{1}{4} \pi R^2 H = 30.04$					
R. $4038.76/11$ R. 12116320					
(30) (37) Plastering with em 1.4					
Q. $V = \frac{1}{4} \pi R^2 H = 145.6 \text{ m}^3$					
R. $176 = 79/11$ R. 2574220					
(31) (38) Run 1.5 mm Cement Runway					
Q. $V = \frac{1}{4} \pi R^2 H = 53.04 \text{ m}^3$					
R. $117 = 63/11$ R. 11763620					
Add 12% GST (+)					141163620
Add 1% labour cost (+)					11763620
Add 1% surcharge (+)					14837920
R. $134,41282=0$					
Less 0.01% below (-)					1344=0
R. $134,39938=0$					
Less Prov. Pay (-)					7034836=0
R. $64,05,102=0$					
S.A.G. 10/12/22 S.E.					
M.A.C. 10/12/22 M.A.C.					
cap 10/12/22					

Continuation