

पानिफोस्य

1010 B.N.O.-3239

गोपनीय सूक्ष्म कृषिना सिद्ध के विमर्श से
गहरा ज्ञान है से अज्ञात धर्मनादा प्राना अहिए
जोना के

Measurement Book

Schedule XLV-Form No. 134

हकरानामा सु
संकेतकः गो धरि किरा मा यादव
गो अज्ञात कुमार साहा ० अमि
DIVISION

SUB-DIVISION

रेसुआ ५

M.B.NO-3239

Att and final II

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NHAKA Agotter Sunder Fulena ligz					
ke chini se Nahar Hekar Agotter					
Nanda Purana Ahir Dola Pak.					
Agotter San Hari Kishar yadav.					
St of work order 06/08/2019					
Agro! -					
Actual dt of Completion: 30-04-2023					
① Cement concrete pavement					
Provided and executed Cement concrete					
12-30 cm					
3x30cm x 3.75 x 0.160 =					54.00 m ³
1x20cm x 3.75 x 0.160 =					6.00 m ³
Sub-2x2 x 0.30cm x 0.160 =					0.576 m ³
					60.576 m ³
② Provide and executed					
2x3x30cm x 0.250 =					45.00 m ²
2x10cm x 0.250 =					0.50 m ²
					50.00 m ²
③ Provide and executed					
Prime Coat (SS1) d					
15 x 30cm x 3.75 =					1687.50 m ²
15 x 30cm x 3.75 =					1687.50 m ²
16 x 30cm x 3.75 =					1800.00 m ²
1 x 20cm x 3.75 =					75.00 m ²
6 x 8cm x 1.10 cm =					52.80 m ²
Continuation					5802.80 m ²
Limited 5302.80 m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Roadway (cont. RQ1)					
Area = 5302.52 m ²					
⑤ Roadway (cont. RQ1)					
close grade & brown					
Surface (N.S.S.)					
20m thick					
Area = 5302.52 m ²					
⑥ Area (cont. Cont = NIS)					
Area = 03 m ²					
⑦ Roadway (cont. Cont = NIS)					
Area = 06 m ²					
⑧ Roadway (cont. Cont = NIS)					
Area = 20 m ²					
⑨ Roadway (cont. Cont = NIS)					
Area = 08 m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ 900 wire galvanized plate Area = 0.4 K					
⑫ 600 mm x 450 mm rectangle Area = 4 K					
⑬ 400 mm x 100 mm rectangle Area = 0.04 K					
⑭ 200 mm x 100 mm rectangle Area = 0.02 K					
⑮ 200 mm x 100 mm rectangle Area = 0.02 K					
⑯ 200 mm x 100 mm rectangle Area = 0.02 K					
⑰ 200 mm x 100 mm rectangle Area = 0.02 K					
⑱ 200 mm x 100 mm rectangle Area = 0.02 K					
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㊿ 200 mm x 100 mm rectangle Area = 0.02 K					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Setting out Pillon.					
1 work in 1 Bench Mark.					
width 9 ft = 0.2 M					
(2) 3872 = 31					
each - 87745 = 0					
(2) Arrowick Refence					
2 ft in 10					
width 9 ft = 0.2 M					
ft = 0.6 M					
each - 10700 = 0					
(3) 2 cleaning and garden					
do do					
width 9 ft = 0.2 M					
ft = 10.5 ft					
(4) 49174 = 86					
Per ft = 51,634					
(4) Box Cut					
width 9 ft = 0.2 M					
ft = 21.60 M					
(5) 425 = 42/m ³ 3892 = 0					
(5) Construction of embankment					
width 1000 M					
width 9 ft = 0.2 M					
ft = 105.00 M					
(6) 179 = 38/m ³ 18835 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ 6" w u ft 100 w - wid for 100 ft = 4.13.574 m ³ @ 2.150 = 70 m ³ \$ 62,326 =					
⑦ Construction of Subgrade and 2' earth shoulder wid for 100 ft Qty = 3281.00 m ³ @ 222 = 54 m ³ @ 7.30 = 154 =					
⑧ Construction of Subgrade Subgrade 2' 0" T wid for 100 ft Qty = 1027.20 m ³ @ 2028 = 80 m ³ @ 24.11 = 214 =					
⑨ 3" 1/4" thick layer of concrete over wid for 100 ft = 426.10 m ³ @ 4352 = 72 m ³ \$ 18,546.94 =					
⑩ Provide and apply primer coat (SC) wid for 100 ft = 5302.50 m ² @ 48 = 74 m ² @ 2.58 = 444 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Provisional " Back Court (R2) " under Paving (12) " Area = 5308.50 m² " 16 = 30 m² 86,431 =					
(12) Provisional " Back Court (R2) " under Paving (12) " Area = 5302.50 m² " 251 = 96 m² 13,369.18 =					
(13) Construction of Paving " Count Court No. 29 " under Paving (12) " Area = 50.576 m² " 8097 = 23 m² 490,498 =					
(14) Area of Paving " under Paving (12) " Area = 50.00 m² " 477 = 27 m² 23,864 =					
(15) Provisional " Back Court (R2) " under Paving (13) " Area = 0.00 m² " 2345.17 m² 7035 =					

Continuation

80,53,484:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 18 for 200m ft					
wide lane No (13)					
Area = 06 m ²					
02656 = 34/m ² 38.18 =					
(17) 19 for 200m ft					
wide lane No (13)					
Area = 20 m ²					
02520 = 76/m ² 10.415 =					
(18) 21 for 200m ft					
wide lane No (14)					
Area = 04 m ²					
026304 = 11/m ² 25.216 =					
(19) 22 for 200m ft					
wide lane No (14)					
Area = 04 m ²					
025504 = 05/m ² 22.016 =					
(20) 23 for 200m ft					
wide lane No (14)					
Area = 280 m ²					
02924 = 59/m ² 2,58,885 =					
Continuation					
84,19,107 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 For Hot asphalt paving over c.c. slab width Pav No (14) Qty = 20.01 m ² @ 1027 = 20,554 = 00					
25 Provide and lay rough cast 200 mm concrete width Pav No (14) Qty = 45.00 m ² @ 225 = 10,125 = 00					
26 Direction and place identification sign width Pav No - 01 m @ 3461 = 23 / 3461 = 00					
27 For and from mass in sign width Pav No (14) = 03 m @ 3998 = 69 / each 29,996 = 00 25,12,982 = 00					

Continuation