

N/E - KHAR KORI Road to Bareilly tolg

Schedule XLV Form No. 134

आवृत्ति क्रमांक विभाग
कार्य प्रसंग - पालिगंज

पालिगंज

DIVISION

पालिगंज

SUB-DIVISION

AGNO - 03/SBD/MMHSY/NDBI 2020-21

Measurement Book

एड 45 - Shree Construction

कार्य प्रसंग - 2020-21

प्रमाणित किया जाता है कि इस मापी
पुस्त में कुल 100 (एक सौ) पन्ने हैं जो
MMJSY NDB भन्सार Khiri Kori Road
to Berma to वास्तविक पथ का मापी लेने
के लिये सहायक अभियंता कार्य अवर समंडल
पालीगंज के नाम से निर्मा किया जाता
है।



17/11/23

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

अवर समंडल-पालीगंज


17/11/23

Sch. XLV - Form No. 134

MMJSY NDB

पालीगंज

DIVISION

पालीगंज

SUB-DIVISION

कार्य - Khiri Kori Road to Berma to

निवेदक - Shrey construction

Measurement Book

No. 693

Ag. NO - 03/SBD/MMJSY NDB/2020-21

Name of officer _____

Date of first entry _____

Date of last entry _____

40th / Final Bill

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[illegible]

4th & final entry
Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11) Settling out pillar					
84y wide m3 - (12)					
1.5 km @	11824	240			17812.11
12/4) Circumference of road					
Land					
84y wide TMB - (17)					
0.539 Hect @	NS	5116	1.70		25576.11
14) Construction of embankment					
with material obtained from					
barrow pits					
Road 1000 m broad					
84y TMB - (28)					
986.70 m3 @	NS	126.860			174507.26
15) Construction of embankment					
with material obtained					
from barrow pits					
Road 1000 m broad					
2302.30 m3 @	NS	139.790			321858.51
16) Excavation for Road					
where 1m soil hydrolic					
Excavation					
84y wide TMB - (17)					

Continuation

112.481 m3 @ NS 74.160 = 8341.59

NS 550076.12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
47) LSP for material					
Cemented h.B. By 1:2:4					
g-well graded material					
814 wide TMB-P (17)					
444.44.97 m ² @ Rs 25.77.00 - Rs =					1142065
5) W.B.M. material					
814 wide TMB-P (18)					
300.263 m ² @ Rs 3247.48 - Rs =					975098.0
8/2) Cement concrete pavement					
m 30					
814 wide TMB-P (18)					
519.366 m ² @ Rs 5823.020 - Rs =					302430457
9/9) Prime coat (Low Density)					
(33-7)					
814 wide TMB-P (18)					
2585.00 m ² @ Rs 42.570 - Rs =					110043.45
10/10) Seal coat					
814 wide TMB-P (18)					
2585.00 m ² @ 14.40 - Rs =					37404.55 37404.00
11/11) Mix Seal Surface					
814 wide TMB-P 18					

Continuation

2585.00 m² @ Rs 44.194.970 - Rs = 8039974

Rs 65
Rs 6347985.62

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/14) ordinary 1010 meter stone	—	—	—	—	—
Qty wide TMB-P - (18)	—	—	—	—	—
3 MUS @ Rs 2663.110 = Rs	—	—	—	—	7989.33
13/15) 240 m stone (Pucca wall)	—	—	—	—	—
Qty wide TMB-P - (18)	—	—	—	—	—
7 MUS @ Rs 582.980 = Rs	—	—	—	—	4080.86
14/22) Road marking 1st applied Humples	—	—	—	—	—
Qty wide TMB-P - (18)	—	—	—	—	—
166.80 m ² @ Rs 735.790 = Rs	—	—	—	—	122729.72
15/23 Road marking with 1st applied the mublesh	—	—	—	—	—
Qty wide TMB-P - (19)	—	—	—	—	—
130.60 m ² @ Rs 766.570 = Rs	—	—	—	—	100114.82
16/16) mmsd Pucca Sign board	—	—	—	—	—
Qty wide TMB-P - (19)	—	—	—	—	—
3.00 nos @ Rs 9133.150 = Rs	—	—	—	—	27399.45
17/24) E/W excavation for structure w/ br drawing	—	—	—	—	—
Qty wide TMB-P - (23)	—	—	—	—	—

Continuation

7425 m³ @ Rs 294.730 = Rs — 21877.80

Rs 6632177.65

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/25) providing m.s.s.p.m					
Laying concrete formwork					
Qty FMB P - (23)					
1527 m ³ @ Rs 4245.0702 m					54696.42
9/26) Acid wall masonry					
masonry work masonry					
Qty FMB P - (23)					
27.486 m ³ @ Rs 77.610501					34941.618
20/28) providing on Laying					
Receivable NP 3 1060 mm dia					
Qty FMB P - (24)					
15.00 m ³ @ Rs 3502.9202 m					52544.55
21/29) providing Laying RCC					
Pipe NP 3 600 mm dia					
Qty wide FMB P - (24)					
5.00 m @ Rs 1245.4702 m					6227.35
22/29) providing m concrete					
1st surface with G-top					
Qty wide FMB P - (24)					
53.760 m @ Rs 97.1902 m					5224.93

Continuation

Rs 7100287.08

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/6 Const of sub grade and earthen shoulder					
0.14 wide 1m B P (25)					
220.570 @ 1.61.560 m					2449.52
1/12 600mm equalateral triangle					
0.14 wide 1m B P (25)					
3.00 NOS @ 25 3312.710 2 m					26501.68
5/18 600mm circle					
0.14 wide 1m B P (25)					
4.00 NOS @ 25 44.37.460 2 m					17249.54
26/19 600mm x 450mm rectangle					
0.14 wide 1m B P (25)					
1.1 NOS @ 25 4.322.330 2 m					17289.32
27/20 Boundary pillar					
0.14 wide 1m B P (26)					
8.00 NOS @ 25 489.980 2 m					8819.64
28/21 planting of tree by the Road side					
0.14 wide 1m B P (26)					

Continuation

Rs 7295140.84

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
60.00 NOS @ 125		616	840	ms	49130.4
					1
				100ms	2341271.24
add 125.00 ft - 125ms				ms	881312.54
add 12.50 ft - 125ms				ms	73142.71
add 10.50 ft - 125ms				ms	81434.35
				ms	8380460.8
below 0.01 ft - 125ms				ms	838.04
				ms	8379622.8
less previous payment					
Payment				ms	8379622.8
					0.00
net difference amount					
approved by ACFO - cum					
Secretary BRDA Patna					
Letter No 1242 dt 28.03.2018					
1 SE 202 Patna vide letter					
NO					448909.00
				ms	8828531.2
Say Rs 448909.00					
less previous payment				ms	8379622
				ms	448909.00
Say Rs 448909.00					

Continuation
SE