

MAHESY INEWS

MA.B.NO-3309

Measurement Book

Schedule XLV-Form No. 134

पञ्चमोत्तरा ५० -
५०२६.५ ५०११७ २७५५

DIVISION

५०११७ ५०११७ (५०११७)

SUB-DIVISION

५०११७

MA.B.NO-3309

3rd year Maintenance — 61 bill —

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W — Paras Manikpur PMGSY road to Phutev Khurda Gortola.					
Agency — Manoj Kumar Thakur.					
Agreement No — 24 SBD/20-21					
ADD C — 20/8/22					
① Restoration of rain cuts.					
7x5.85x1.22x0.300 = 14.98 M ³					
7x4.15x1.20x0.300 = 10.46 M ³					
6x4.80x1.25x0.300 = 10.80 M ³					
6x5.29x1.25x0.300 = 11.60 M ³					
					57.84 M ³
					Added 55.94 M ³
② Making up shoulder.					
25x8.26x1.25 = 258.17 M ²					
③ Repair of pothole with 75mm WBM.					
11x2.085x1.25x0.075 = 2.15 M ³					
④ Patch repair over pothole					
12x3.19x1.25 = 47.81 M ²					
⑤ Patch repair over bitumens surface. Qty same as per ④ = 47.81 M ²					
⑥ Maintenance of lime pipe					
CD — 2 NO					
⑦ Maintenance of road sign 1102 km					
⑧ Maintenance of 200M ² km					
slow — 0.180 km.					
⑨ Cutting of branches of trees — 3 NO					

Continuation

Continuation

Abstract of Cr-R

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Rectification of rainwater.					
ENTR- (61) 55.94 M ³					
CR 386.14/M ³					R ₂ 1601=00
② Making up shoulder.					
ENTR- (61) 258.13 M ²					
CR 57.96/M ²					R ₃ 14810=00
③ Repair of potholes.					
ENTR- (61) 2.15 M ³					
CR 124.88.11/M ³					R ₂ 26869=00
④ Patch repair over potholes					
ENTR- (61) 47.81 M ²					
CR 344.10/M ²					R ₂ 16451=00
⑤ Patch repair over bitume surface.					
ENTR- (61) 47.81 M ²					
CR 358.35/M ²					R ₂ 17134=00
⑥ Maintenance of lime pipe					
CD. ENTR- (61) 2 NO					
CR 1130.67 each					R ₂ 2261=00
⑦ Maintenance of road sign					
ENTR- (61) 1.02 Km					
CR 1077.82/Km					R ₃ 1077=00
⑧ Maintenance of 200 M & Km stone.					
ENTR- (61) 0.180 Km					
CR 628.24/Km					R ₂ 115=00
⑨ Cutting & branching of trees.					
ENTR- (61) 3 NO					
CR 109.74 each					R ₂ 329=00
Continuation					R ₂ 100669=01

12/5/10 1:30 - 2:00	Details of work
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C2P
21/04/25
EG

Continuation