

11/11/55

NH-104 Sahaj Singh ke Ghar te
Schedule XLV-Form No. 134

Bhojha tala Aji Nagar (Brahman
Asthani) **DIVISION**

SUB-DIVISION
Sunil Kumar Shahi

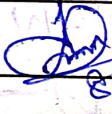
Measurement Book

341

3044

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1. Restoration of road cuts Quantity vide Rate- (48) $35.11 \text{ m}^3 @ \text{Rs. } 386.14/\text{m}^3$ Rs. 13557=					
2. Maintenance of earthen shoulder (filling with stoppage soil) Quantity vide Rate- (49)- 195.08 m^3 @ Rs. 57.36/m ³ Rs. 11,290=					
3. Maintenance of Bitumen mix Seal Surface for potholes. Quantity vide Rate -(49). $26 \text{ m}^2 @ \text{Rs. } 272.62/\text{m}^2$ Rs. 7088=					
4. Maintenance of Slab Type Culvert Quantity vide Rate -(49) $2 \text{ No.} @ \text{Rs. } 2329.21/\text{each}$ Rs. 4658=					
5. Maintenance of I+P Culvert - quantity vide rate -(49) - $2 \text{ No.} @ \text{Rs. } 1130.61/\text{each}$ Rs. 2261=					
6. Maint. of Road S.M.A. quantity vide rate- (49). $0.578 \text{ km} @ \text{Rs. } 1077.81/\text{km}$ Rs. 625=					
7. Maint. of 200m and 1km Stone vide rate- (49) - 0.58 km @ Rs. 726.47/km Rs. 421=					
				C=0 RS.	39,800=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18/11/24	39800=
B. Maintenance of Area by					
Planted trees - 10 No.					
vide Page - (47) of T.M.B.					
on 635.96 each				RS.	6360=
				RS.	46160=
Add L.F. Labour cost				RS.	462=
Add 12% G.S.T.				RS.	5539=
				RS.	521612
Less 0.67%				RS.	3492=
				RS.	51,812=
 8/5/24 J.E. Shift 8/5/24 AE C.E. 15/02/24					

Material Statement

1. F.W. - 54.6 m²

@ RS. 23.78/m³ RS.

2. chps - 0.702 m²

@ RS. 470.04/m² RS. 330=

3. Bitumen (S-90) - 0.049 m²

Bitumen available on site - 0.693 m²

Bitumen consumed on site - 0.049 m²

Balance Bitumen - 0.644 m²


8/5/24
J.E.

~~Shift~~
8/5/24
AE