

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1. Name of work: Ambara				
Devanya Road malang				
Chouk Basantpatti se Pyrab				
Tak to Basantpatti muslim				
Tola Jagannath mandir Hote				
Damodar chhapra esmil				
miya kea har Tak Basaita				
Green Tak				
2. Name of Agency: Hira				
Infrastructure				
3. Agreement No. 72/SBD/2019-20				
4. Actual date of completion: 04.01.2021				
— measurement as below —				
① Restoration of drain				
T cuts with 60/1 do EIR				
1x 20.50 x 0.90 x 0.30 =				5.535
2x 20.60 x 0.85 x 0.30 =				10.506
3x 21.60 x 0.70 x 0.32 =				14.52
Sum 6x 20.60 x 0.65 x 0.30 =				32.436
1x 4.0 x 0.60 x 0.30 =				0.72
2x 4.0 x 0.60 x 0.30 =				1.44
				Qty = 56.823 m ³
				So Qty = 56.77 m ³
② Maintenance of drain				
Shoulder do EIR				
1x 20.60 x 0.90 =				18.54

Continuation

$$C.O. Qty = 18.54 m^2$$

P.T.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BPR 127723=00
⑧ maintenance @ 200 m					
⑨ 2 km stone double					
Qty = 1.59 km					vide
					Trns page 44
⑩ R 711 = 43 / km					R 1131200
⑪ priming and laying					
of hot applied thermoplastic compound 2.5 mm					
thick double					
Qty = 160.20 m ²					vide
					Trns page 45
Item no ⑨					
⑫ R 735 = 40 / m ²					R 117811=00
⑬ priming and laying					
of hot applied thermoplastic compound 2.5 mm					
thick double					
Qty = 15820 m ²					vide
					Trns page 45
Item no ⑩					
⑭ R 820 = 58 / m ²					R 129816=00
					R 376487=00
⑮ R 97649=00					
Add 4.5% 12%					45178=00
⑯ R 933888=00					
Add 1% Labour					3765=00
					R 425430=00
Less 10% 10% 10%					42543=00
					R 382887=00

Prince
29.01.2025
T.S

Princen
29/1/25

P.T.O.