

PMGSY to Pachhwaru Tola Bachh Raja Nadi

Schedule XLV-Form No. 134

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर

JAYNAGAR

DIVISION

BASOPATTI

SUB-DIVISION

1139

MEASUREMENT BOOK

RABINDRA NARAYAN KUNWAR

1st year Maintenance Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Const- ⁿ Rd from PMnsy To Pachwan Tolg Bach Raja Medi, MNMSY (GEM)					
Agency:- Rabintra Narayan Kumdar					
Agreement No - 60-SBD/2021-22					
Date of start - 21.08.2021					
Actual date of completion - 25.08.21					
Rate quoted - 5-60/- below					
<u>Recured Earth</u>					
(1) Restoration of road cut					
13 x 3.48 x 0.65 x 0.30 =					8.82
8 x 5.68 x .75 x 0.30 =					10.22
6 x 3.02 x 0.85 x 0.30 =					4.62
4 x 3.12 x 0.60 x 0.30 =					2.25
11 x 2.85 x 0.55 x 0.35 =					6.03
				T =	31.94 m³
(2) Maint of E/shoulder					31.69 m³
4 x 50 x 0.72 =					144.00
2 x 50 x 0.50 =					50.00
				T =	194.00 m³
Submit TO				=	193.67 m³
(3) maint. of rd work =					2 Nos.
(4) maint. of Rd signs =					0.06 km
(5) maint of 200M lamp =					0.08 km
(6) cutting of branch gas:					2 Nb
(7) cutting of shrubs =					7 Nb

Continuation

ABSTRACT of COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of road cut. Qty vide P-47 Brms $21.69 \text{ m}^2 @ ₹ 404.06/\text{m}^2 = ₹$					12805=-
② Maint. of E/S shoulder & Qty vide P-43 Brms $193.67 \text{ m}^2 @ ₹ 60.28/\text{m}^2 = ₹$					11674=-
③ Maint. of W/Worm Qty vide P-43 Brms $2 \text{ Nos } @ ₹ 1166.58/\text{each}$					2333=-
④ Maint. of Rd Signs Qty vide P-43 Brms $0.06 \text{ km} @ ₹ 1101.58/\text{each}$					66=-
⑤ Maint. of KMP Worm Qty vide P-43 Brms $0.08 \text{ km} @ ₹ 622.43/\text{each}$					50=-
⑥ Cutting of branches of tree Qty vide P-43 Brms $2 \text{ Nos } @ ₹ 113.64/\text{each}$					227=-
⑦ Cutting of shrubs from Rd way — do — Qty vide P-43 Brms $7 \text{ Nos } @ ₹ 6.98/\text{each}$					49=-
⑧ White Washy Plaster Qty vide P-43 Brms $41.28 \text{ m}^2 @ ₹ 16.93/\text{m}^2 = ₹$					699=-
				T=25	27903=-

Continuation

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