

Agency - ~~Handwritten~~ R.K. Const.

Newghra Ramnagar

1917/1954 - (Smt)

Schedule XLV - Tona Na 174

Section 1 of 1

BIHAR P.W.D.

E.C. R.W.D. Womby Aurangabad Division

Ac Kuthamba 3rd Division

MEMORANDUM FOR NO. 44-12

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					300 yds. Maint
Name of work:- Maint of Road from					
Verma Bheri to Rampur					
Nangra (UNARY)					
Agency:- R.K. Const					
Agmt NO:- 130 SBD/2020-2021					
Actual Date of Comp:- 20/8/2021					
Work					
(1) Restoration of Rain					
cuts and excess Berms					
etc, Maint of eastern					
shoulders and excess					
soil etc; Maint of					
200 m Post and					
RM Post and Traffic sign					
etc, Maint of house pipe					
Culverts and Parapet wall					
Painting etc, Maint of Put					
Patch, Repair 20 m thick					
Premixing etc, Cutting of					
Branches trees and					
shrubs from railway					
and trimming of grass					
and weeds etc as done etc.					
Total length involved:- 1.520 KM					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cost</u>					
① Restoration of Road					
Cuts and exposed Berms etc,					
Maint of earthen shoulders					
and exposed soil etc, Maint					
of 200 m Post and 100 m Post					
and Traffic Sign etc, Maint					
of Pot Patch Repair 20 m					
thick etc, Maint of lane					
pipe, Curb and					
parapet wall painting					
etc, Maint of edge					
Painting Both side					
edge etc,					

Cutting of Branches					
trees and shrubs from					
roadway etc, Trimming of					
grass and Weeds etc as					
per sq ft -					
Qty rate P.M. (4412) Page 5 Item ①					
1.520 km @ 2349.30 = 357094 = 00					
Add 12% GST + 1% L.C.S. (+) 46422 = 00					
Total - 403516 = 00					
Less 10% As per Agmt (-) 40352 = 00					
Net Amt - 363164 = 00					

5/9/24
J.E.

5/9/24
Continuation
K.E.

Sch. XLV-Form No. 134 7

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		<u>Material Spent</u>			
① Earth work:-				8.5	75 m ³
② Emulsion:-				0.02	17 MT
③ Bitumen:-				0.15	1 MT
④ chips:-				2.13	m ³

5/9/24
D.C