

~~Washburn School~~

MB, 0-3334.

Schedule XLV-Form No. 134

Proses DIVISION

Bennett, K. L.

Ratosh Kumar Ratno

Measurement Book

Dharm Ka + TG to PIBC - Nekar via A.Kh. Liya 2, bu 2
 Boudhis Rakai Ka Tols

Part on A/c Bill

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					
Dhankhata to POC					
Nahar via Akhijapur					
Budha Rakha Tola					
Name of Agency:-					
Ratnesh Kumar Ratna					
Agreement No:-					
135/SRD/2017-18					
Agreement Amount:-					
1671 8242.00					
Date of commencement:-					
08-11-18					

Date of completion:- 07-11-19

Record measurement

(1) Pls and fixing of typical

monumentary sign

found all complete

1 x 2 Nos = 2 Nos

(2) clearing and leveling

road found all complete

206

2.812 x 30m = 84.36

2.410 x 2.4m = 5.784

2.415 x 30m = 72.45

2.412 x 30m = 72.36

Continuation

Attested.

Sch. XLV-Form No. 134 R.F. R8.12520480-36

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
all comp. Tob.					
37.50m ³ QVTMBP - (29) 81 - 25					
@ R8.4166.93/m ³ - R8.156259.87					
(19) 17(i) Dismantling of existing					
structure like cement					
concrete all comp. Tob.					
1.01m ³ QVTMBP - (51) 81 - 27(ii)					
@ R8.458.10/m ³ - R8.462.68					
(20) 17(ii) Dismantling of existing					
* like RCC all comp. Tob.					
2.27m ³ QVTMBP - (21) 81 - 27(iii)					
@ R8.1027.01/m ³ - R8.2331.72					
(21) 29 Dismantling of existing					
structure like cement					
Motor all comp. Tob.					
24.75m ³ QVTMBP - (21) 81 - 29					
@ R8.221.35/m ³ - R8.5748.34					
					R8.12685282.57
					say R8.12685283.00
8435.10% below (-)					R8.1268529.00
					R8.11416754.00
Less Previous payment					
QVTMBP - (17, 24) (-)					R8.7364120.00
					Payable R8.4052634.00

16-08-21
Bannankhi

17/8/21
Confirmation

208
M/-
06/09/21

Executive Engineer
RWD (Works) Division
PUNE