

Rind Road Ratanpura Puranibazar to Rajpur
Canal

Schedule XLV-Form No. 134

mm43y (Auserh) NDB- BRRP2-333

DIVISION

Basantpur

SUB-DIVISION

AG NO. 15/SBD/MMG 57 / Awasesh/2023-24
NDB.

Measurement Book

16.12%. 6e/1000.

86/23-24

m/s Vinod Kumar

25/2/2024 (11:11)

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.	
N/W - Canal					200 sq.
road Ratanpur Purni					
to Raptur Canal under					
mmgy 2023/24.					
N/Cant					10 m and mshra.
DS NO - 15					5.12 D/mmgy (A/Cash) NDS
date of commencement					14/3/24
date of completion					12/3/25

2 etc - 18/03/24.

(i) Setting of T.M.

2 X 1 = 2 NO

(ii) setting of reference pillar -

7 X 1 = 7 NO.

(2) Clearing and grubbing of road land.

2 X 19.27 X 3.50 m = 134.09 m²

at = 1.35 Hec.

(3) Proc 3/4 excavation for roadway.

2 X 10 X 30.0 X 0.375 X 0.175 m = 39.38 m³

(4) Proc of embankment for roadway -

at = 39.38 X 60% = 23.63 m³

18/3/24

Continuation

18/3/24

02

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① for 100 pcc/w in road					
W. 4.0 m 15' -					
Volume (7) = 4.60 m ³					
C/L 8298 = 31/m ³					
					11879 =
② for 100 pcc/w in road					
W. 4.0 m 15' -					
Volume (7) = 4.60 m ³					
C/L 8298 = 31/m ³					
					38172 =
③ for 100 pcc/w in road					
W. 4.0 m 15' -					
Volume (7) = 4.60 m ³					
C/L 8298 = 31/m ³					
					315170 =
④ for 100 pcc/w in road					
W. 4.0 m 15' -					
Volume (7) = 4.60 m ³					
C/L 8298 = 31/m ³					
					57066 =
					73835 =
⑤ for 100 pcc/w in road					
W. 4.0 m 15' -					
Volume (7) = 4.60 m ³					
C/L 8298 = 31/m ³					
					1329030 =
⑥ for 100 pcc/w in road					
W. 4.0 m 15' -					
Volume (7) = 4.60 m ³					
C/L 8298 = 31/m ³					
					73835 =
⑦ for 100 pcc/w in road					
W. 4.0 m 15' -					
Volume (7) = 4.60 m ³					
C/L 8298 = 31/m ³					
					136153 =

Continuation

8922518 =

18724
DE

Continuation