

Record entry

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Emergent					
Repair of approach of					
Minaipur - Tengraha Crossaipur					
(Ree bridge over Old Bagmati					
Dhar at Machua ghat w					
Minaipur PWD road to					
Crossaipur Tengraha PWD					
road) in Minaipur block					
under FDR-2019,					
Agency - Departmental					
Date of entry 6.8.19					
Date of measurement 6.8.19.					
(1) PIV Supplying laying					
spreading bricks bats					
to cut filling -					
Ch. 0.00 to 0.0025 km					
$1 \times 2.50m \times 2.10m \times 2.50m = 13.13m^3$					
Ch 0.007 to 0.0125 km					
$1 \times 5.50m \times 2.50m \times 2.25m = 30.94m^3$					
Ch 0.054 - 0.058 km					
$1 \times 3.50m \times 1.50m \times 1.75m = 9.19m^3$					
Ch 0.062 to 0.087 km					
$4/5 \times 15.00m \times 1.50m \times 1.00m = 22.50m^3$					
$1/5 \times 2.30m \times 1.00m \times 0.75m = 1.73m^3$					
" $1 \times 5.00m \times 1.00m \times 0.60m = 3.00m^3$					
Continuation					= 80.49m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② P/V Supplying, laying & spreading subsoil - - -					
Ch 0.00 to 0.0025 km					
$1 \times 2.50m \times 1.10m \times 0.150m = 0.41m^3$					
Ch 0.007 to 0.0125 km					
$1 \times 5.50m \times 1.25m \times 0.150m = 1.03m^3$					
Ch 0.054 to 0.058 km					
$1 \times 3.50m \times 0.60m \times 0.100m = 0.21m^3$					
Ch 0.062 to 0.087 km					
$4/5 - 1 \times 15.00m \times 0.50m \times 0.100m = 0.75m^3$					
$R/S - 1 \times 2.30m \times 0.45m \times 0.075m = 0.08m^3$					
$R/S - 1 \times 5.00m \times 0.45m \times 0.075m = 0.17m^3$					
					$= 2.65m^3$
					6.8 m³
06/8/19					A.E.
JE Minalpur					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Emergent repair of road approach of Minapur Tingsha Gosaiapur (R.C. bridge over old Bagmati Dhar at machine ghat in Minapur block PWD road to Gosaiapur Tingsha PMSY Road) in Minapur block under F.D.R. 2019.					
Agency- Dapostment.					
Date of entry 23.3.2020					
① P.V. supplying, laying & spreading of brick bats to cut filling - - -					
80.49 m ³ vol P. (17) of MBN (923)					
@ R 1527 = 85/m ³ R 1,22,977					
② P.V. supplying, laying & spreading rubish / local sand -					
2.65 m ³ vol P. (18) of MBN (923)					
@ R 361 = 19/m ³ - - - R 957					
R 1,23,934					
Add 1% labour cum R 1,239					
Add 12% G.S.T. - - - R 14,872					
R 1,40,045					
Say R 1,40,000					
 23/3/2020 Minapur Ad. 23.3.2020 A.E.					

Continuation