

UHANSHYAMPUR village - BURHAID via HARIDWAR
PURV VILLAGE:- HARIDWAR

Schedule XLV-Form No.-134

~~F.D.R.~~
~~2019~~

BURHAID

DIVISION

UHANSHYAMPUR

SUB-DIVISION

MEASUREMENT BOOK

M.B. No-1084

प्रमाणित किया जाता है कि इस मापी
जुल में कुल 100 किग्रा (फने) है जिस को
कार्यपालक अभियंता जिला मुख्यालय ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
लुहानशम्पुर नाम से निर्गत किया जाता है

21/8/19

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)

Sch, XLV-Form No. 134

BENIPUR DIVISION

LUHANSHAMPUR SUB-DIVISION

ग्रामीण कार्य विभाग - बेनीपुर

Measurement Book

No. 1084

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Named Road:-					
					Temporary Restoration of
					Road from Ghera Shyamper
					village Basuhaib via:-
					Hardwarpur village Haripur
					under Ghera Shyamper - for
					the year:- 2019-20
Agency:-					Departmental.
Authority:-					Secretary RWD vide letter
					No:- 2205 dt:- 20-09-2019
Date of entry:-					
					Work Done.
①					pro. filling the brick
					bats including the cost
					of brick-bats & labours

all complete job as per				
Specification & direction				
of - - - - -				
1x15.0x	$\frac{3.70+3.80}{2}$	$\frac{0.60+0.40}{2}$		= 29.53 m ³
1x15.0x	$\frac{4.10+3.80}{2}$	$\frac{0.60+0.30}{2}$		= 26.325 m ³
1x8.0x	$\frac{4.10+3.80}{2}$	$\frac{0.60+0.70}{2}$		= 20.28 m ³
1x23.0x	$\frac{4.10+3.80}{2}$	$\frac{0.60+0.90}{2}$		= 67.275 m ³
				143.41 m ³
CB	1814.25/m ³			Rs 260181 =
				↳ (A)
②				
pro. construction of				
embankment with				
Material obtained from				
borrow pits - - - -				
1x15.0x	$\frac{6.00+4.00}{2}$	$\frac{1.00+1.25}{2}$		= 84.375 m ³
1x15.0x	$\frac{8.00+4.50}{2}$	$\frac{1.80+2.50}{2}$		= 201.56 m ³
				285.935 m ³

Continuation
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f		285.935m ³
	1x8.0x	$\frac{8.00+4.50}{2}$	$\frac{2.00+2.50}{2}$		= 112.50m ³
	1x23.0x	$\frac{8.00+4.00}{2}$	$\frac{2.50+2.00}{2}$		= 310.50m ³
					708.935m ³
	@R ₃	146.82/m ³			104086 = ∞
					→ (b)
	Total (a+b)				364267 = ∞
	Add 124.65T (+) R ₀				43712 = ∞
	Add 17.4c (+) R ₀				3643 = ∞
					R ₀ 411622 = ∞
14/7-02-2022	7-02-2022	7-02-2022	7-02-2022	7-02-2022	7-02-2022