

WMG 59-3C-अक्षतानत्रपततांता प्ररुंरु म
रवादि विधि. अक्षत मंडल के अक्षर से रखा प्ररु
अक्षरतामंडल दिव्याक्षर म। तक्षररु ररि म।
अक्षररु ररवादि विधि. अक्षर-ररवादि अक्षर।
Schedule XLV-Form No. 134
अक्षररु ररवादि अक्षर-1495BP-2007-22
अक्षररु ररवादि अक्षर-6240913/.

Schedule XLY-Form No. 134

DIVISION

आर्थिक प्रशासन की विधि - 11.01.2022
आर्थिक प्रशासन की विधि - 10.10.2022.
प्रशासन - प्रशासन आदेश 2022
SUB-DIVISION

MEASUREMENT BOOK

PAID BY THE BANK OF AMERICA - 11/65/2021-22.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const					
of road from					
Rudahi Bijn					
metre to Kaghaw					
to Sawaaloh.					
(Sataymaroh)					
diva singh jai.					
in Naupatgaj					
place.					
Agency - Adalgh Pradash					
Agreement No - 149/SB0					
	21-22				
Date of commencement					
01/01/022					
Time of completion -					
10/10/022					
Measurement Entry					
(1) pr and laying					
water band meechu					
WBM - IT for 3+					
Area -					
$8 \times 30.0 \times 3.75 \times 0.075 = 67.50$					
80x					
$1 \times 10.0 \times 3.75 \times 0.075 = 2.812$					
70.312					
For pcc Area					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A) B/P					$= 2222252 = 0$
Add 10% S.Fee					18
(1) E/W					$= 512.165$
@ 34.81/m ³ × 10%					$= 17455 = 0$
(2) G/SB					$= 188.15 \text{ m}^3$
@ 581.09/m ³ × 10%					$= 10933 = 0$
(3) KBM					140.937 m^3
@ 744.30/m ³ × 10%					$= 210.937 \text{ diradg}$
					$10067 = 0$
					$15067 = 0$
(4) PCC M 20					30.60 m^3
@ 595.16/m ³ × 10%					$= 1822 = 0$
(5) PCC M 15					2.96 m^3
@ 520.26/m ³ × 10%					$= 154 = 0$

(B) T =					$40431 = 0$
					$45431 = 0$
					$1925852 = 0$
(A+B)					$= 2267683 = 0$
less below 0.21% = (C)					$4044 = 0$
					$4760 = 0$
T =					$2262921 = 0$
less previous paylt =					$677156 = 0$
Net pay =					$1585765 = 0$
					$= 1244652 = 0$

divided
22.02.2023
JE

22/2/23
AE