

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Bikanam yadav ke ghar to kahaiya kushwaha begha lake.					
Agency - Abinash Kumar					
Agals - 8 SBD/24-25					
		<u>Worked</u>			
① Demolition brick - 8000 - do					
		$2 \times 5.0 \times .875 \times 3.0 = 24.75 M^3$			
		$3 \times 5.0 \times .875 \times 3.0 = 37.13 M^3$			
					<u>61.88 M³</u>
② Demolition 7800 - do					
plan concrete					
		$1 \times 3.50 \times 1.34 \times 0.15 = 0.81 M^3$			
		$2 \times 4.50 \times .30 \times .30 = 0.81 M^3$			
					<u>1.61 M³</u>
③ Removal of HP - do					
		$2 \times 5.0 = 5.0 M$			
④ Corroborate HP culvert -					
① Excavation for do do					
		$2 \times 3.900 \times 1.150 \times 1.50 = 13.455 M^3$			
		$1 \times 5.350 \times 1.130 \times .365 = 2.207 M^3$			
					<u>15.660 M³</u>
① Poonid M-15 as levely concrete					
- do do					
		$2 \times 3.90 \times 1.150 \times 0.150 = 1.3455 M^3$			
		$1 \times 5.311 \times 1.130 \times .250 = 1.50 M^3$			
					<u>2.850 M³</u>
① plan concrete covered - do do					
		$2 \times 3.600 \times 0.700 \times 2.780 = 14.011 M^3$			
		$2 \times 3.600 \times .400 \times .600 = 1.728 M^3$			
					<u>15.739 M³</u>
deduction					
		$2 \times 0.7857 \times (0.830)^2 \times .530 = 0.574$			
					<u>15.170 M³</u>
④ Poonid and logy HP - do					
		$3 \times 2.5 = 7.50 M$			

Particulars

Contents of
area

No.

L.

B

D.

hideTant P-(3) at $= 290.27M^2$

© R 5369 = 08 / m³ R15584822

(10) Cable duct along the road

bid to pay P-(3) at = 37.304

$\odot_{21269} = 03 / M \quad R_{47589} = 0$

(11) Current Concept Partnership - dr

→ do → hold T.M.B.P (7)

$$at = 623.04 \text{ m}$$

QR 9099 = 28/M³ R, 5669215 = -

(12) Pori dux m mgy logiboar

0		
-do	-du	

vide T.M.D P-(3)

$$a_{\text{eth}} = 2.00 \text{ N/m}$$

Q 213059 = 54/Nm R 26119 = 4

29306718=

Add 18% G. & T

④) $R_1 1675209 = 0$

Agdly. LC

④ 12 93067 = 0

Grade 8 F

4 R 110893 = 50

1118588720

less 27% below	
----------------	--

(F) R	3020189-00
-------	------------

$$R \ 8165698 = w$$

Less Provision Payments (-)	R 3025151	= 00
-----------------------------	-----------	------

R 5140547200

28/11/2024

Continuation

Prof.
20/11/29
(23)