

Abul Hasnain

Firefight Party Read to Barhi tal
hote hain Bilkain rahi Tak
Schedule XLV-Form No. 134

NAB

Phulbaras **DIVISION**

Ghoshharadiha **SUB-DIVISION**

M. B. No. 41

MEASUREMENT BOOK

18-17

પ્રમાણિત નિર્માણકાર છે જો કે
માધ્યમ સેતુ મશીન દ્વારા મુદ્રિત
100 (સેતુ સી) 405 છે જે સી યોમર
ભૂમિતિ રીટ મહામાન અધિકારી
જો નિર્માણ નિર્માણકાર છે

23.12.18
Executive Engineer
Rural Works Department
Works Division Phulparas
23.12.18

ગોઠ અભૂત દસન
Sch. XLV—Form No. 134

ગ્રામપંચાયત DIVISION
સી.સી.સી. SUB-DIVISION

23.12.18
Executive Engineer
Rural Works Department
Works Division Phulparas
23.12.18

Measurement Book

No. 41
18-19

Name of Officer Executive Engineer
Rural Works Department
Works Division Phulparas

Date of first entry _____

Date of last entry _____

NABARD - પેરિયોડિક વીડિયો રીકૉર્ડિંગ વાલ્યુમ 4 માં નોંધાયેલું છે

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.	
	1st on A/c bill				
N/W Construction of road from					
Pirajgarh PMGSY road to Baidhi					
Tale Hake Hae Vikram Sahi Tak.					
N/Agency Masim Ara.					
Agreement no—15-SBO/2018-19-					
Date of agreement 7-9-2018					
Date of Start 7-9-2018					
Stipulated date of completion 6-9-2019					
Date of completion 22-12-2020					

Details				
(1) Setting out pillars—				12.00 No.
(2) Clearing and grubbing road bed				
$51 \times 30.0 \times 3.50 \text{ AVS}$				5355.0 m ²
				= 0.53 Hec.
(3) Dismantling Brickwork				
$2 \times 4.2 \times 0.825 \times 2.5 =$				17.33 m ³
$2 \times 5.0 \times 0.825 \times 3.00 =$				24.75 m ³
				42.08 m ³
(4) Dismantling P.C.C.				
$1 \times 3.5 \times 1.14 \times 0.15 =$				0.60 m ³
$1 \times 2.0 \times 5.0 \times 0.15 =$				1.50 m ³
$1 \times 2.0 \times 5.0 \times 0.3 =$				3.00 m ³
$2 \times 2.0 \times 0.3 \times 0.3 =$				0.36 m ³
				5.46 m ³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on A/c bill				
NW-Construction of road from Pragathi PMGSY road to Bairli talu					
Hole Hui VK Ramchhi Taki.					
MAgency- Masim Arc					
Agreement no- 15520/2018-19					
Date of agreement- 7-9-2018					
Date of work order- 7-9-2018					
Date of Measurement- 2-6-2022					
Details					
C.C. Pavement M30					
$(1 \times 4.0 \times \frac{3.75 + 4.8}{2} \times 0.16) = 2.64 \text{ m}^3$					
$(1 \times 5.0 \times \frac{4.5 + 4.7}{2} \times 0.16) = 3.68 \text{ m}^3$					
$(1 \times 18.0 \times \frac{4.7 + 3.75}{2} \times 0.16) = 10.14 \text{ m}^3$					
$1 \times 15.0 \times 3.75 \times 0.16 = 9.00 \text{ m}^3$					
$1 \times 15.0 \times 3.75 \times 0.16 = 9.00 \text{ m}^3$					
$1 \times 15.0 \times \frac{3.75 + 4.7}{2} \times 0.16 = 10.14 \text{ m}^3$					
$1 \times 15.0 \times \frac{4.7 + 7.0 + 3.35}{3} \times 0.16 = 12.04 \text{ m}^3$					
$1 \times 15.0 \times \frac{3.35 + 3.75}{2} \times 0.16 = 8.52 \text{ m}^3$					
$1 \times 18.0 \times 3.75 \times 0.16 = 9.0 \text{ m}^3$					
$1 \times 15.0 \times 3.75 \times 0.16 = 9.0 \text{ m}^3$					
$1 \times 15.0 \times \frac{3.75 + 3.2}{2} \times 0.16 = 8.34 \text{ m}^3$					
$1 \times 15.0 \times \frac{3.2 + 3.5}{2} \times 0.16 = 8.04 \text{ m}^3$					
$1 \times 15.0 \times \frac{3.5 + 3.25}{2} \times 0.16 = 8.20 \text{ m}^3$					
$1 \times 15.0 \times \frac{3.75 + 4.5}{2} \times 0.16 = 9.90 \text{ m}^3$					
$1 \times 15.0 \times \frac{4.5 + 7.8}{2} \times 0.16 = 9.72 \text{ m}^3$					
$1 \times 15.0 \times 3.6 \times 0.16 = 8.64 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) P.c.c. mis as levelling					
8.89 m ² val P-15 ft			15		
4.595 m ² val P-12 ft			2		
<u>13.485 m²</u>					
11.852 m ³ Cml-11.848 m ³					
CB 6904.838/m ³			B	81,808200	
(20) Brick work					
91.82 m ² val P-15 ft			16		
38.607 m ² val P-17 ft			3		
<u>122.427 m²</u>					
CB 6489.664/m ³			B	7,94,510200	
(21) R.c.c. Hand Pile 100 mm dia					
22.50 m val P-16 ft			18		
7.50 m val P-13 ft			14		
<u>30.00 m</u>					
CB 3657.576/m ³			B	1,09,547200	
(22) Plaster work					
125.20 m ² val P-15 ft			17		
65.717 m ² val P-18 ft			5		
<u>190.917 m²</u>					
CB 202.106/m ²			B	38,585=00	
(23) Pumping with cement					
64.80 m ² val P-16 ft			19		
71.60 m ² val P-18 ft			6		
<u>86.40 m²</u>					
CB 46.672/m ²			B	4,032=00	
			B	78,57,057=00	

Continuation

Continuation