

प्रमाणित किया जाता है कि—
सहभागी प्रकृति का जे. ए. ए. कुल
100 (एक सौ) एकड़ मात्र है, जिसे
सहायक अभियंता, ग्रामीण कार्य विभाग,
अपूर्वा के नाम से निर्धारित किया
जाता है।

17/8/20
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमोद, पञ्चभा
17/8/20

Sch. XLV-Form No. 134

अपूर्वा DIVISION

अपूर्वा SUB-DIVISION

MMGSY के अन्तर्गत 1047 हेक्टर पर
एक पल निर्माण।

MEASUREMENT BOOK

No. 1440

Name of Officer सहायक अभियंता,

ग्रामीण कार्य विभाग, अपूर्वा।

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th	8	Final	Bill	
Name of work - Construction					
of Road 6047 to Baraf					
Agency - M/s. Progressive Const.					
Ag No - 28/20-21					
Date of start - 15.6.20					
Actual date of Comp - 30.7.21					
1/ prov. Construction					
of Cement - Concrete Pav.					
Widening					
$1 \times 20.0 \times 1.5 \times 0.16 = 4.8 \text{ M}^3$					
$2 \times 150 \times 0.8 \times 0.16 = 3.84 \text{ M}^3$					
8.64 M ³					
2/ prov. Retroreflective					
signs - - - - R					
60 C.M A - 2 Nos					
60 C.M O - 1 No					
60 x 45 CM L - 2 Nos					
800 mm dia - 1 No.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
450.0	50.0	2.55	2.55		127.5
500.0	50.0	2.45	2.50		122.50
550.0	50.0	2.35	2.40		120.0
600.0	50.0	2.45	2.40		120.0
650.0	50.0	2.55	2.50		125.0
700.0	50.0	2.65	2.60		130.0
725.0	25.0	2.45	2.55		637.54
Deductions:				1809.95 m ³	
(1) 84 b grade Pg-17				546.17 m ³	
(11) G.S. 17 Pg-17				271.80 m ³	
(112) G.S. 17				207.98 m ³	
11) p.c.c. Pav.	4350	18.64			443.64 m ³
				(-) 1469.67 m ³	
Net Quant.					250.98 m ³
80% Quant.					200.78 m ³
Private entry					233.0 m ³
					29.2 m ³
80% Quant.					68.0 m ³
Private entry					58.25 m ³
					7.75 m ³
7/1000 levelling					ap 11.11
ap 300 mm					- 2
6 x 3 x 2.5					45.0 m

Continuation

30.1.21
88

80
16/04/21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R. 60,327.47=
Less 10% as per Act 12					6,03,274=00
19/1000 Boulder pitching approx for protection--					
pg. 21		19.84 m			
		@ 3353.94/m			
					66,542=00
					R. 60,39,239=00
Less 10% as per Act 12					6,09,928=00
					R. 60,33,561=00
17/1000 Laying up Boulder in stream.					
pg 21		19.66 m			
		@ 3353.94/m			65,938=00
					R. 61,49,429=00
Less 10% as per Act 12					6,14,943=00
					R. 55,34,496=00
Less previous bill					
R. -		13,64,116=00			
		35,48,574=00			
		49,12,690=00			(-) 49,12,690=00
					R. 6,21,806=00

WGM
30.1.21
28

Continuation