

સા.નં.અંડુ.સ.સ.અ.નં.ગા.દર.ની.ગં.ડિ.અ.પ્ર.સં.ડ.મં.અ.ર.દિ.ત.કા
રા.ની.ગં.ડિ.અ.પ્ર.અ.નં.સા.પુ.ર.સે.નં.ક-૨૧.૬૮૬.૨૦૨૧.૨૨
અ.સ.ક.નિ.મં.ગા.અ.નં.પા.નં.વર્ષ.પિ.ર.ર.જ.૨૨.અ.પ.આ.પ
Schedule XLV-Form No. 134
ર.અ.સ.ર.મા.મા.કા.સ.ર.ક.પા.૬૬/૬૬૬-૨૦૨૧-૨૨
અ.અ.ર.૧૨.મા.મા.કા.રા.પિ.૨૬૬૫૭૦૬૩

અ.પ્ર.પા.રં.અ.અ.ર.નં.કા.નિ.નિ.૦૩.૦૭.૨૦૨૧.
અ.પ્ર.ક્ર.પા.અ.ર.નં.કા.નિ.નિ.૦૩.૦૭.૨૦૨૨.
સં.વ.ક.અ. મે.સ.સ.વિ.દ્યા.ના.અ.સ.ક્ર.દે.અ.સે.નં.
SUB-DIVISION

Measurement Book

મા.પા.ક્ર.નં.કા.સં.ક્ર.પા.૧૦૬૬/૨૦૨૧-૨૨.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/WI-Maint. of road from Arasia ramigang path kamalpur to Nakshat told.					
Agency:- vidhata const.					
Aggr. No:- 669BD/2021-2022					
Date of commence:- 03-09-2021					
Time of work comp:- 02-09-2022					
Actual date of comp:- 12-08-2023					
Date of entry:- 22-7-2024					

① Restoration of xeromats
berms with soil

$$6 \times 30 \times 1.50 \times 0.30 = 81.00 \text{ m}^3$$

$$5 \times 30 \times 1.57 \times 0.30 = 70.65 \text{ m}^3$$

$$= 151.65 \text{ m}^3$$

② Making up of berms/shoulders

stripping excess soil

$$10 \times 5.00 \times 0.90 = 45.00 \text{ m}^3$$

$$12 \times 3.00 \times 2.50 = 90.00 \text{ m}^3$$

$$14 \times 4.00 \times 2.10 = 117.60 \text{ m}^3$$

$$15 \times 3.00 \times 1.10 = 49.50 \text{ m}^3$$

$$18 \times 6.00 \times 1.50 = 162.00 \text{ m}^3$$

$$20 \times 7.00 \times 0.85 = 119.00 \text{ m}^3$$

$$17 \times 9.00 \times 1.70 = 260.56 \text{ m}^3$$

$$= 843.66 \text{ m}^3$$

Continuation

Continuation

This image shows a full page of blank graph paper. The grid consists of 10 columns and 10 rows of squares, formed by thin black lines. The paper has a light cream or off-white color, showing some minor texture and slight discoloration typical of aged paper. There are no markings, text, or drawings on the grid.