



Division of School Finance
1500 Highway 36 West
Roseville, MN 55113-4266

School Tax Abatement Report Calendar Year 2022

ED-02009-32
DUE: 02/01/2023

General Information and Instructions:
Please read the **Instructions for Completion** on the Instructions tab before completing this report.

This Report Applies To:
January 1, 2022 - December 31, 2022

Notes or Comments by Preparer:

- Non-Home County Report (to be sent to home county)
- Combined Report (prepared by home county)

Identification and General Information

District Number and Name	County Name	County Auditor's Office Contact Person	Telephone Number	Date
252 Cannon Falls	Goodhue	Micki O'Keefe	651-385-3038	1/30/2023

Part A: Net Tax Capacity

County Name	County Number	(1) Net Tax Capacity Abated (dollars only) <i>Enter Negative Amount</i>	(2) School Taxes Abated (dollars and cents) <i>Enter Negative Amount</i>	(3) Net Tax Capacity Added (dollars only)	(4) School Taxes Added (dollars and cents)	(5) Net Change in Net Tax Capacity (Columns 1 + 3)	(6) Net Changes in School Taxes (Columns 2 + 4)	(7) Total Interest Payments (dollars and cents)
Dakota County	19	\$ (898)	\$ (220.60)	\$ -	\$ -	\$ (898.00)	\$ (220.60)	\$ 44.80
Goodhue County	25	\$ (20,719)	\$ (4,240.10)	\$ 813	\$ 160.03	\$ (19,906.00)	\$ (4,080.07)	
						\$ -	\$ -	
						\$ -	\$ -	
						\$ -	\$ -	

Part B: Referendum Market Value

County Name	County Number	(1) Referendum Market Value Abated (dollars only) <i>Enter Negative Amount</i>	(2) School Taxes Abated (dollars and cents) <i>Enter Negative Amount</i>	(3) Referendum Market Value Added (dollars only)	(4) School Taxes Added (dollars and cents)	(5) Net Change in Referendum Market Value (Columns 1 + 3)	(6) Net Changes in School Taxes (Columns 2 + 4)	(7) Total Interest Payments (dollars and cents)
Dakota County	19	\$ (73,600)	\$ (143.44)	\$ -	\$ -	\$ (73,600.00)	\$ (143.44)	\$ 29.25
Goodhue County	25	\$ (978,400)	\$ (1,789.10)	\$ -	\$ -	\$ (978,400.00)	\$ (1,789.10)	
						\$ -	\$ -	
						\$ -	\$ -	
						\$ -	\$ -	
Total All Counties (Part A and B)			\$ (6,393.24)		\$ 160.03		\$ (6,233.21)	\$ 74.05