

**State of Iowa
School Redistricting Worksheet**

School District Information

School District: Belmond-Klemme Community School District

School District Population (use 2020 Census number): 4,218

School District Point of Contact Information for Redistricting Process

Name: _____ Title: _____

Telephone: _____

Email: _____

Address: _____
Street Address City Zip

Method of Election for 2023 Regular School Election (choose one)

- ☐ 1. All directors elected at-large by entire district.
- ☐ 2. School district is divided into single director or multi-director districts. Directors are elected at-large, but directors must live in the single or multi-director districts.
- ☐ 3. School district is divided into single director or multi-director districts. No more than half of the directors are elected at-large; remaining directors are elected at-large but must live in the single or multi-director district.
- ☐ 4. School district is divided into single director or multi-director districts. Directors are elected by director district, and directors must live in the director district.
- ☐ 5. School district is divided into seven director districts. Three directors are elected at-large with no more than two elected at each regular school election. Four directors are elected by director district and must live in the director district with no more than two elected at each regular school election.

Number of Directors (choose one)

- | | |
|---|---|
| <input type="checkbox"/> 1. Five Directors (no change) | <input type="checkbox"/> 3. Increase to Seven Directors |
| <input type="checkbox"/> 2. Seven Directors (no change) | <input type="checkbox"/> 4. Decrease to Five Directors |

Signed: _____ Date: _____
President of School Board

Print Name: _____

State of Iowa
School Redistricting Worksheet – District Population Certification

School District: Dike-New Hartford Community School District

Ideal District Population

Divide the total population of the school district by the number of director districts.

$$\frac{4,218}{\text{School District Population}} \div \frac{5}{\text{\# of Director Districts}} = \frac{844}{\text{Ideal District Population}}$$

[\[§275.23A\(1\)\(b\)\]](#)

Maximum Allowable Variation

Multiply the Ideal District Population by 0.10.

$$\frac{844}{\text{Ideal Population}} \times 0.10 = \frac{84}{\text{Maximum Allowable Variation}}$$

[\[IAC 721—21.31\(275\)\]](#)

Director District Population Variations

- Enter the population for each director district on the chart below.
- Compare each Director District Population with the Ideal District Population. Subtract the smaller population number of the two from the larger. List the difference in the Variation column below.
- Total the populations of all districts to determine the Total Population which must equal the census population for your school district.
- Total the variations for all districts to determine the Overall Variation.

Director District	Population	Variation
1	850	+6
2	847	+3
3	877	+33
4	826	-18
5	818	-26
6		
7		
	= 4,218 Total Population	= 59 Overall Variation

Important Note: Where the deviation from the Ideal Population is necessary, the Maximum Allowable Variation between districts is ten percent (10%). Plans with variations exceeding that limit must include a justification that deviation is necessary to comply with the other legal requirements set forth in [§275.23A](#) and are highly likely to be rejected by the Secretary of State.

I hereby certify that this is a complete and correct list of the director districts in this school district of _____ and that the population data included is correct.

Signed: _____ Date: _____
President of School Board

Print Name: _____