

Common Rules

Redistricting laws (IC 36-4-6, cities other than Indianapolis; IC 36-5-2, towns) generally require that city or town council districts:

- Be contiguous, except when impossible
- Be reasonably compact
- Contain, as nearly as possible, equal population

 Usually not cross county precinct boundaries or US census block lines



Contiguous: Definition

Contiguous: A district not be divided into two or more pieces by another district.



Contiguous: Example 1

Contiguous: A district not be divided into two or more pieces by another district.



Each of these districts is contiguous.



Contiguous: Example 2

Contiguous: A district not be divided into two or more pieces by another district.



This district is not contiguous.



The "Island" Exception to Contiguity

- May be impossible for all council districts to be completely contiguous. If city or town has noncontiguous territory, then "island" will result in a non-contiguous council district.
- Some "islands" are non-residential (airports, industrial parks). But "island" could have population (such as former industrial area converted to residential use, or resident caretakers).
- Some council districts may have several "islands" of noncontiguous territory.



Compact: Definition

"Compact"?

Not defined by statute; several measures:

1) Dispersion: How tightly packed or spread out is the district?

2) Perimeter: Does the district have jagged borders?



Compact: How tightly packed or spread out is the district? Does the district have jagged borders?



This district is a good example of compactness.



Compact: How tightly packed or spread out is the district? Does the district have jagged borders?



This district is also a good example of compactness.



Compact: How tightly packed or spread out is the district? Does the district have jagged borders?



These districts are all fairly compact.



Compact: How tightly packed or spread out is the district? Does the district have jagged borders?



This district is long and jagged.

It is not as compact.



Compact: How tightly packed or spread out is the district? Does the district have jagged borders?



This district is long and spread out and has many jagged edges.

It is not as compact.



Equal Population

Equal Population: "One person, one vote" (not just voters)
Measured by "Percent of Total Population Deviation". How do you calculate this percentage?
Step 1: Determine "Ideal Population". Divide total population by number of districts. Result is exact equality (if possible).

•Step 2: Identify the "Extreme Population" Districts. Which district has the highest? Which has the lowest population?

•Step 3: Determine "Total Population Deviation." Subtract Population of Lowest Population District from Highest Population District. Your result will be a number ("42").



Equal Population (II)

Step 4: Determine "Percentage of Total Population Deviation". Divide the result from Step 3 by the result from Step 1(Ideal population).

Your final result is a percentage, such as 4.75%.



Equal Population "Story Problem"

According to 2020 census, the Town of Hoosierville has 1000 people and town has 5 council districts

- The ideal district population is 1000 ÷ 5 = 200
- The proposed plan has 5 districts with 180, 190, 200, 210 and 220 people
- The "extreme" lowest and highest population districts are 180 and 220.
- The population deviation is 220 180 = 40.



Equal Population "Story Problem" (II)

Total Population Deviation is 40 ÷ 200 = 20%
What does Hoosierville Town Attorney's advise? "Back to the Drawing Board."

Why?



Equal Population Standards

20% exceeds the "10% Rule of Thumb"
Exceptions:

- Towns with all council members elected by all voters of town. "Residential districts" for candidates (like County Commissioners in most counties).
- Well-documented exceptional circumstances.



Equal Population Standards

Tools for "well-documented" plans:

- Minutes of council meetings
 Findings of Fact and recitals in redistricting ordinance
- Incorporation of materials by reference



Precinct lines

What are "precincts"?

 Districts which organize voters for voting at specific polling place and to elect political party officials (precinct committeemen, and sometimes state convention delegates)

Established by county commissioners

Can have the same boundaries as city or town council districts, but not automatic.

Why are precincts important?

County clerk and election board use precincts to administer the election, such as printing ballots. Sometimes county changes precinct lines to follow new city/ town council districts. Avoiding "ballot variations" within a precinct whenever possible. More than one ballot style distributed in same precinct can lead to voter receiving wrong type of ballot.



Exceptions to Precinct Crossing Rule

- Two incumbents currently in same precinct, but would reside in different council districts after council redistricting.
- Necessary to equalize population as nearly as possible. *Stricter than 10% deviation?*
- Required 10 days prior written notice to county clerk before adoption if new districts will cross precinct lines.



Census Blocks

What are "census blocks"?

- Smallest pieces of geography used by US Census Bureau to gather population data.
- Groups of census blocks make census tracts.
- Could have large population or none at all.
 Small geographic territory with "visible features".

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Exceptions to Census Block Rule

- When following a county's precinct boundary line
- When census block has no population
 - NOTE: Municipal boundary may split census block in some cases.