## City Council Redistricting

City of Terre Haute, Indiana 2020 Census


## Basic Statutory Requirements

- 6 Districts
- Reasonably Compact
- Contiguous Territory
- Equal Populations
- Do not cross precinct boundaries
- Ordinance enacted by City Council
- Does not "displace" current council member
- Complete by December 31, 2022


## Compactness

- Geographic compactness is ill-defined by the "I know it when I see it" standard.
- How spread out is the district?
- Jagged, irregular borders?



## Contiguous

- A single, unbroken shape.
- Two areas touching at their corners are typically not considered contiguous.
- Terre Haute has annexed areas that are not contiguous


Noncontiguous example to the basic corporate boundary that must be included.

## Equal Populations

- Population is based on 2020 Census figures
- Total population, not voters



# Formula for Determining Ideal District Population 

Total Census Population 53,939

Total Population $\div$ \# of Districts = Ideal District Size $53,939 \div 6=8,990$

## Strive for 10\% Deviation

- $10 \%$ "rule" is an effort to create "equal" districts
- <10\% deviation doesn't automatically create "equality"
- Vigo County Republican Central Committee v. Vigo County Commissioners - redistricting was overturned with only a $3.8 \%$ deviation
- ALL factors to be considered


## Current Council Districts



## \% Deviation from Ideal Population 8,990

## Population <br> <br> Deviation <br> <br> Deviation from Ideal

 from Ideal}
## Pop.

| District 1 | 8,267 | -723 | Smallest |
| :--- | :---: | :---: | :--- |
| District 2 | 9,714 | 724 | Largest |
| District 3 | 8,954 | -36 |  |
| District 4 | 9,314 | 324 |  |
| District 5 | 8,778 | -212 |  |
| District 6 | 8,912 | -78 |  |

Largest District - Smallest District $\div$ Ideal District $=$ \% Deviation

$$
9,714-8,267=1,447 \div 8,990=16 \%
$$

## Current Council Districts



> Yellow? = District 1
> Purple = District 2

## Council District Current



## Council District New Proposal

09-H(NV)


> Contiguous
> Compactness
> Population

Z Proposed Change

| $08-G$ | 891 |
| :--- | :--- |
| $09-B$ | 129 |
| $09-C$ | 9 |

## Redistricting Proposal "swapping"

Three census blocks between District 1 and District 2

| Current Population | Proposed Population |
| :--- | :--- |
| D1 8,267 | D1 9,026 |
| D2 9,714 | D2 8,955 |
| D3 8,954 | D3 8,954 |
| D4 9,314 | D4 9,314 |
| D5 8,778 | D5 8,778 |
| D6 8,912 | D6 8,912 |
|  | TARGET $=8,990$ |
| Current Deviation =16\% | Proposed Deviation =6\% |

## Proposed Redistricting and Factors



## ANY QUESTIONS?

