## District Criteria and Criteria Measurement should be:

- Politically neutral (not unduly favoring or disfavoring any political party or individual) as determined by the Efficiency Gap measurement. No individual addresses (such as the addresses of candidates or incumbents) should be used.
- Compact and Contiguous as measured by at least two different tests (Polsby-Popper, Reock, or other similar tests).
- Communities of interest should be considered. Avoid dividing precincts, cities and counties to the extent practicable.
- Compliant with the Voting Rights Act: Specifically, districts must be designed so that, based on a totality of the circumstances, the election process is equally open to participation by the members of a protected class; and cohesive groups of minority voters usually have the opportunity to elect the candidate of their choice, as determined by a multi-year Polarized Voting Analysis or similar quantitative assessment if court schedule allows time for assessment.

Transparent process: Live-stream all meetings to build citizen confidence in the process. Share with the public details about tools and information used by staff legislators, consultants, and contractors, such as computer software, assumptions, formulas, terms and standards.

Chart - highlights seven redistricting reform model states and their redistricting criteria contrasted to NC

| Model <br> Reform <br> States |  <br> Contiguous | Retain political <br> boundaries <br> As possible | Nest <br> House <br> within <br> Senate <br> Districts | Communities of <br> interest when <br> possible | No undue <br> favoritism to <br> party or <br> individual | Encourage <br> competition | Population deviations no <br> less than <br> $1 \%$ on average** |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arizona | X | X | X | X |  | X |  |
| California | X | X | X | X | X |  |  |
| Idaho | X | X |  | X | X |  |  |
| Montana | X | X | X | X | X |  |  |
| Washington | X | X | X | X | X | X |  |
| Hawaii | X | X | X | X | X |  | X |
| lowa | X | X | X |  | X |  |  |
| CONTRAST |  |  |  |  |  |  | X |
| NC | X | X |  | X |  |  |  |

