

[REDACTED]

Date: 2025-07-27
First Name: Larry
Last Name: Killion
Title: N/A
Organization: Self
Address: [REDACTED]
City: Houston
State: TX
Zipcode: [REDACTED]
Phone: [REDACTED]

Affirm public info: I agree

Regarding: Congressional

Message:

- New maps be independently assessed, such as by Data and Democracy Lab (Brooks School of Public Policy at Cornell University or PlanScore – or other independent analysts, and the review results published for public access and the public given reasonable time to submit comments on such assessments.
- The Public after these public hearings be given a reasonable length of time to further update and assess their comments on the new maps and submit that to the Senate and House for their further consideration and incorporation into their deliberations.
- Provide to the public access to uploadable district plan maps in a geospatial file containing Polygon or MultiPolygon shapes as supported by:
 - o Shapefile (upload as a single .zip file)
 - Esri vector data storage format for storing the location, shape, and attributes of geographic features; .zip file must contain at least the .shp, .shx, .dbf, and .prj files components of the shapefile; or
 - o GeoJSON
 - GeoJSON supports the following geometry types: Point, LineString, Polygon, MultiPoint, MultiLineString, and MultiPolygon; or
 - o Geopackage
 - GeoPackage is an open, standards-based, platform-independent, portable, self-describing, compact format for transferring geospatial information.

[REDACTED]