Thanks for having a feedback session and sharing information!

Here is the publication/playbook  ["A Community Shapes Environmental Justice Legislation"](https://beeckcenter.georgetown.edu/report/environmental-justice-legislation/)

per my question about whether or not the EPA and perhaps other federal agencies could collect a form of data during public engagements? Citizen Science might be a good starting point.  The EPA has done this in the past. (more recently, the Flint Michigan example with households, VA Tech doing monitoring and evaluation)  I'm planning a prototype of a civic voice archive to experiment with this idea of semi structured data (machine readable for use as a lawmaking resource)   It would be great to have this kind of repository organized by oversight plan in committees.  I worked on this iea with the [Open Environmental Data Project.](%3ehttps:/www.openenvironmentaldata.org/pilot-type/civic-voice-and-side%3c)

Here is also " [A Community Develops Data Resources with Congress"](https://beeckcenter.georgetown.edu/report/community-data-resources-with-congress/)

which includes other examples of public input at a community meeting with New Hampshire legislators to refine a bill in motion.

Finally, this [Shape=>Structure=>Share :](https://beeckcenter.georgetown.edu/report/shape-structure-share-framework/)a roadmap to digital public infrastructure in US democracy

might be helpful.   It is the framework of our curriculum based on opportunities for participation in a modern Congress.

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