LEVER
LIGHT ELECTRIC VEHICLE EDUCATION + RESEARCH CENTER
Key aspects of regulation:

1) It has to promote dual objectives, safety and increasing market size and all the benefits of more LEVs.

2) Market/Behavior: Existing vs. future market, health, what increases future market (infrastructure, safety, sharing)

3) System Impacts: Multimodal landscape, access to infrastructure, livability
How do we move policy forward

Loose ends

1) Speed is most important
2) E-bikes (LSEBs) should be bicycles and regulations and definitions and use-cases should maintain that
3) Weight and size is a less important
4) S-Pedelecs are a different class that perhaps has different rules
5) Does width and number of wheels matter?
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How do we move policy forward

What needs to be done next

1) What are strategies to change policy or adopt new definitions?
2) How do we build consensus, who needs to be part of conversation?