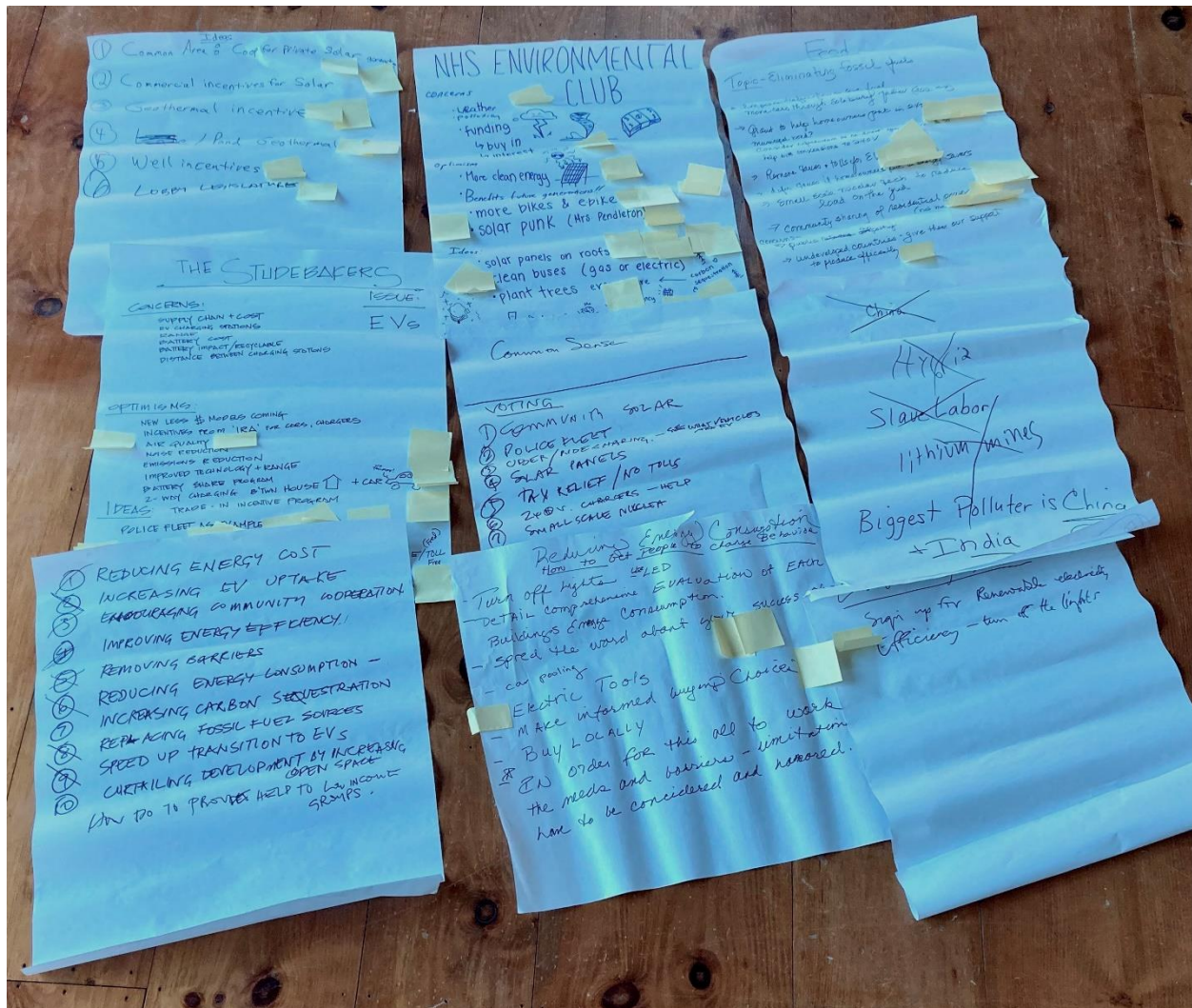


TOPICS PROPOSED FOR CONSIDERATION

1. Reducing energy costs
2. Increasing EV uptake
3. Encouraging community cooperation
4. Improving energy efficiency
5. Removing barriers
6. Reducing energy consumption
7. Increasing carbon sequestration
8. Replacing fossil fuel sources
9. Speed up transition to EVs
10. Curtailing development by increasing open space
11. How to provide help to low income groups



VOTING

1. Community Solar
2. Police Fleet
3. Uber ride sharing and designate EVs
4. Solar Panels
5. Tax relief/No tolls for EVs
6. Help with 240Volt chargers at home
7. Small scale nuclear to reduce load on grid
8. Community sharing of residential power (net metering)

Concerns included public apathy and how to give support to developing nations.

LOW HANGING FRUIT

1. Sign up for electricity from a renewable source
2. Increase efficiency – turn off the lights
3. Use common sense

THE ENVIRONMENTAL CLUB

Concerns

1. Weather
2. Pollution
3. Funding
 - a. How to create buy-in
 - b. How to foster interest

Optimisms

1. More clean energy
2. Benefit to future generations
3. More bikes and E-Bikes
4. Solar punk!! (Mrs. Pendleton)

Ideas

1. Solar panels on roofs
2. Clean buses (solar or gas)
3. Plant trees everywhere (Carbon sequestration)

IDEAS

1. Common areas: Co-op for solar generation
2. Commercial incentives for solar
3. Incentives for geo-thermal
4. Lake/Pond geo-thermal
5. Incentives for wells
6. Lobby legislature

THE STUDEBAKERS

Concerns

1. Supply chain and cost
2. EV charging stations
3. Range of EVs
4. Battery cost
5. Battery impact/recyclability
6. Distance between charging stations

Optimisms

1. New lesser cost models are coming out on the market
2. Incentives from IRA for cars and chargers
3. Air quality
4. Noise reduction
5. Emissions reduction
6. Improved technology and range
7. Battery share program
8. 2-way charging between home and car
9. Trade-in incentives program

Ideas

1. Police Fleet as example
2. EV Uber
3. Solar/EV car show with local EV owners
4. Dedicated lanes or solo EV drivers allowed on HOV lanes/EV toll free
5. License plate promotion/bumper stickers
6. Car share programs + E bike share programs
7. Increase bike lanes

REDUCING ENERGY CONSUMPTION (How to change behaviors)

1. Turn off lights
2. Move to LEDs
3. Detailed comprehensive evaluation of each building's energy consumption
4. Spread the word about – give success stories
5. Car pooling
6. Move to electric tools
7. Make informed buying choices
8. Buy locally
9. In order for this all to work the needs and business limitations have to be considered and honored.

FRED'S TABLE PRESENTATION

Topic – Eliminating Fossil Fuels

1. Improve traffic flow to save fuel
2. Grant to help homeowners install 240V chargers. Perhaps a municipal bond to provide a grant.
Consider redirecting open space monies toward help with 240V conversions.
3. Remove taxes and tolls for EVs
4. Defer taxes for owners who install energy saving measures
5. Consider supporting small scale nuclear to take load off grid
6. Community sharing of energy resources (solar, net metering)
7. Concerns include