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1. Dark sky lighting with led lighting
2. Street lights powered by solar
3. Local companies foundation (?)
4. Install solar panels on large building roofs, parking lots
5. Creeping groundcover vs grass
6. Edible, perennial plants in parks, green spaces
7. Teach people what they can eat, partner with food pantries, churches, schools
8. More community connection across age levels, demographics, organizations
9. More accessible garbage, recycling, and compost bins in parks
10. Advertise community surveys more
11. Grant writers fresh out of college, cheapest commodity
12. Get energy assessment done on city owned buildings to establish a baseline for measuring energy efficiency
13. Talk to principals of schools, eat a plant based diet, be more aggressive about climate change disaster
14. How to reach more people to attend events like this?
15. Ask Alliant what is the plan for generating power without using coal?
16. The Western half of the state has met their energy efficiency goal as of last week, how was it done?

EDUCATION - of the community came up a lot How will we educate the community on their impacts on the environment? Elections- candidates should be asked about sustainability.

1. Coal ash on the shores of lake michigan. What is going on with the closure of Alliant? Public access
2. Adopt of Storm Sewer Program - Keep debris out of the lake.
3. Household Composting - needs an ordinance
4. Rain Barrels for residents
5. Many people mentioned trouble with housing - they cannot keep a house - rents keep going up. Landlords are not publicly available. The actual cost of living in Sheboygan isn't accurate. Code and Inspection - Every home should be up to code. Lakeshore CAP - who is checking on people once they have a home?
6. Chad Peleshek used to write Focus on Energy grants, but he wasn't really focused on pushing PACE program (According to past mayor)
7. Zoning laws in Sheboygan are not good - they are building housing that is not sustainable and not "tiny house" friendly. Too large setbacks. There is no transportation and it is not pedestrian friendly. We aren't building with neighborhoods in mind - (new development out by Jackson Elementary). Groceries and amenities should be walkable.
8. City buildings need roof top solar. Local installer - Russel Endries. Need neighborhood solar buyins.
9. Mapping of flood zones - we need to plan for long term - building up instead of out. So much development - we need more trees! When we look at building plans we have to be thinking 30 years out - at least.

Submitted by - Rebecca Clarke

Type Comments (Jeanne Kliejunas)

1. How many people use the city buses each year?
2. What is the cost of running the buses in the city? how much of that cost is actual city money? Federal money?
3. For more information on Electric city buses go to the website for US conference of mayors.
4. Would like more electric, scooters, and bike racks at transfer points.
5. The emissions Stations are not adequate and were much better run when the state had their own facility for emissions testing.
6. A tool for attracting more citizens to a city is to build more bikeways and pedestrian, friendly streets. Check out Benton and Fayetteville Arkansas for their projects.
7. There are not enough taxis, and Uber drivers for the city, especially in off hours like early morning and late evening. Tourism suffers as well when visitors cannot get back to hotels at late hours.
8. The vision statement has many big ideas, but I am interested in smaller projects. They can make a difference like having our own recycling facility in the city.
9. During election time, be sure to ask candidates specific questions about sustainability topics. What are they going to do about an issue?
10. We need more charging stations for electric automobiles not just in Sheboygan, but around the country. We favor these stations being privately run and owned, similar to gas stations right now.
11. Check into the University of Wisconsin - Stevens Point College of natural resources for ideas and possible interns for projects 715-346-4403.

1. Create edible perennial plantings, replace non native trees with food trees.
2. Park and Forestry already have nut and food trees - do more!
3. Create education to forage and eat weeds in association with food pantries.
4. Partner with the Hmong Association
5. Task Force field trip to Little John's garden.
6. We need to apply for grants for permeable cement, solar, wind and conservation
7. MORE BIKE RACKS AND LANES
8. Kohler has a composting model- go learn about it!
9. SSTF should have social media
10. Encourage volunteerism- build more partners with schools Partner with DVR and DWD to encourage more careers in environment
11. THROW AWAY all of the SSTF vision sheets- need to look at the bigger picture.
12. Noone should be driving cars
13. Farming perennial crops
14. Educate on plant based diets, more education for edible foraging
15. Plastic bag and film bins
16. Expansion of bike connectivity!
17. Strong Towns model
18. Turn City garbage and recycling into resources- plastic and glass added to roads. Food wastes collected for methane.