Last night was a great conversation. Thanks to all who participated. Look for follow up as we digest the information exchanged.

Quick note to all on this email group - If you haven't attended a meeting in a while but DO wish to remain on this distribution list please let me know separately. All are most welcome to remain included, but we don't want to needlessly message you if you would rather be moved off the distro.

AGENDA: 01/17/2023

Welcome any new attendees: no new attendees for this meeting. Interest expressed by Rabbi Jay Moses, so we may see him at a future mtg.

Next meeting is 2/21/23

Present: Elizabeth Ellman, Kathleen Hayden, Rebecca Ness, John Eickenberry, Addison Heron, Alina Lacki, Joanne and Steve Grossman, Rachel Cohen, Midge Cull, Corey Baker, Lisa Goldsand, Lesli Mautz, Drew Bergman, Ashley Harvey (via Zoom), Mayor Kessler

UPDATES

Mayor's update: Project overview - Ordinance to promote 0 emissions landscape / lawn care equipment; Climate Action Plan - complete in 2023; Universal recycling concept - brings recycling to all business and apt complexes; Expand EV charging infrastructure; Electrical aggregation; Single use plastic - collaborate with local businesses to address obstacles to compliance (performance issues, cost issues, balance of infrastructure for support of compostable items). Reevaluate the requirements based on maturity of CPG industry; Bike-friendly initiatives; Landfill contamination clean-up, Storm water management - improve process and compliance

ESAC - Kathleen Hayden, Rebecca Ness, Lisa Goldsand: Brainstorming session to capture committee members' priorities for consideration in 2023 and 2024. We three will review and propose ways to organize to force rank priorities and assess who can lead each initiative. Elizabeth does not have band-width to support new initiatives. ESAC initiatives will require community / volunteer dedicated resources. This should influence realistic priorities for 2023. Mural snapshot from our conversation on 1/17 is attached here. Please feel free to message me to let me know which topics are of most interest to you personally!

Bexley City Schools – John Eickenberry, Alina and Addison: Tote bag sale - funds club projects; Promoting formal wear swap; Need to finish dialogue / plan on litter pick-up

Saint Charles - Midge Cull: Since August have successfully recycled without a fine; Faculty and students are involved as volunteers. School is using silverware (burst of applause witnessed =)

CSG – Corey Baker: Faculty met to discuss downward slide on composting adherence. Recommitted to compliance in 2023. Restart with monitor at each bin at lunch-time. Students focused on swap prep; Also interested in CORC collaboration. Note - CSG composts but does not recycle.

Capital University – Ashley Harvey and Rachael Rice: Formalwear Swap Update (Lisa provided) Event to take place on 1/26. Volunteers most welcome. Lisa to circulate Eventbrite link.

https://www.eventbrite.com/e/bexley-oh-formalwear-swap-spring-2023-tickets-476713431707

City Counsel – Lori Ann Feibel: COB is now allowed to have ground mounted solar panels - max height is 6'. Zoning team will approve rather than required board review (streamlined process).

City of Bexley - Elizabeth Ellman:

- o BCS
 - MS Food waste recycling Luca
- CAP 2 groups of 12 students doing a literature review of various caps to find our best solutions
- o Fair // Volunteers for Earth Day -- Does anyone want to help?
- Sustainable September (Ashley, Rachael, and David) -- Working on presentation to the provost: what can Capital do to be identified as a Green Campus and then starting dialogue between Capital and City →Think about September in light of this.
- Save More than Food -- postcard and social media to go out soon
- Blue collection containers
- Restaurant food waste grant -- LOI for program wasn't approved
- o COSI SciFest need to be City initiative; May 6th
- Styrofoam going tomorrow
- o GHG revised inventory -- will begin working on soon
- Survey got 9 responses post December.
- o What constitutes an ESAC/GB initiative?
- Email list

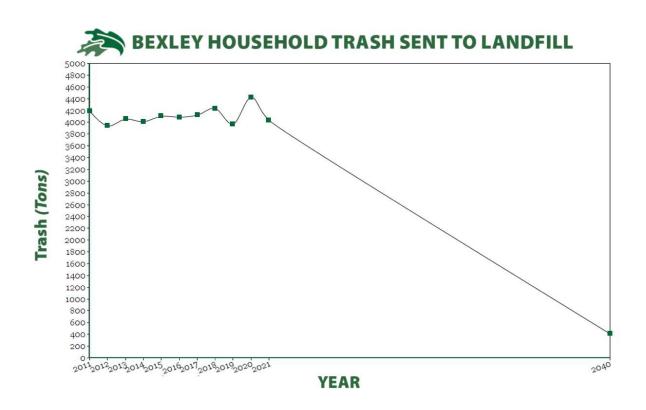
Suggestion Working Group 1 (from Jon-Paul's GHG Inventory Recommendations):

- GHG emissions task force
 - Create a task force to serve as both an advisory and working group to establish the City's focus on energy efficiency.
 - Ensure the task force is familiar with energy equity considerations.
 - Identify stakeholders. It will be essential to have open channels of engagement with community groups.
 - Set a target for energy efficiency based on climate and equity goals. Be sure that no resident experiences a home energy burden above 5%.
 - Pass a resolution to ensure action is taken and establish the City's commitment.
 - Identify priority actions to achieve the energy efficiency target. Be sure to focus on local government operations, private homes, and
 - commercial buildings.
 - Agree to the priority actions. This may include opportunities such as: utility programs and property assessed clean energy **(PACE)**.
 - Identify action partners. Not only will you need people with technical skills to implement projects and programs, you will also need
 - community partners to help with outreach and for evaluation.
 - Identify funding sources.
 - Develop a work plan and begin.
 - * There's also additional action items re: solar, fleet transition (Clean Fuels Ohio and PCFO), renters, future GHG emissions inventories

Suggested working Group 2: Review Zero Waste Plan and reprioritize actions (see attached)

The Bexley community will significantly reduce its contribution to the landfill through sustainable initiatives for residents, businesses, institutions, and industries by improving public engagement, education, and infrastructure (ZWP 2-1)

The City of Bexley will accomplish the Zero Waste objective by 2040 or sooner when it achieves a 90% reduction of materials disposed at the landfill. The recommendations will be implemented in Phases and the ZWP will be updated by the City of Bexley Green Team every five years or earlier as determined by City Council (ZWP 1-6)



Note: Each sector also had its own list of objectives, which are typically to evaluate various things.

Green highlights are completed actions. Red highlights are abandoned actions.

ZWP to be updated 5 years from 2017/2018, or sooner, as Council deems appropriate.

Recommended Actions for Residential Sector (3-21 and 3-22)

| Phase 1 (2018-2023) | Phase 2 (2024-2030) | Phase 3 (2031-2040) |
|-------------------------------|----------------------------|---------------------|
| Toters for single family | MFH Recycling | , |
| homes | | |
| Contract reviewed and pay- | Contract reviewed and pay- | |
| as-you-throw and semi or | as-you-throw and semi or | |
| fully automatic collection | fully automatic collection | |
| explored | explored | |
| Back yard composting | SWACO addressing hard- | |
| encouraged | to-recycle materials | |
| | (including plastics 3-7) | |
| Yard waste collection at curb | | |
| for those not interested in | | |
| back yard composting | | |
| Composting pilot program | | |
| for residents and businesses | | |
| Educational program | | |
| emphasizing existing | | |
| collection opportunities for | | |
| HHW, electronics, textiles | | |
| Explore partnership with | | |
| other communities for textile | | |
| recycling | | |
| Reducing plastic bags | | |
| Electronics drop-off | | |
| Increase data collection to | | |
| issue plan and complete | | |
| studies | | |
| Eliminate backdoor service | | |

Recommended Actions for Business Sector (4-19 and 4-20)

| Phase 1 (2018-2023) | Phase 2 (2024-2030) | Phase 3 (2031-2040) |
|-------------------------------|------------------------------|---------------------|
| Get info re recycling for | Establish Green Teams | |
| businesses | within commercial and | |
| | Industrial business | |
| Form stakeholder group to | Develop business plan with | |
| discuss topics | tasks and dates for | |
| 1 | recycling | |
| Implement mandatory | Conduct general business- | |
| recycling | specific waste audits | |
| Expand reuse and source | Implement special waste | |
| reduction of waste materials | recycling and reuse | |
| within businesses | programs to manage | |
| | special wastes, including | |
| | electronics | |
| Develop short and long term | Work with businesses to | |
| business plans for | improve contracting, | |
| commercial and industrial | auditing and dumpster | |
| compost | service | |
| Conduct inventory of | Conduct selected waste | |
| businesses to be targeted by | audits for one or more | |
| compost program | targeted businesses | |
| Require policy for pairing of | Revise long term plan if | |
| trash and recycling | necessary based on pilot | |
| containers | project results | |
| Promote education and | Adopt policies promoting | |
| development of greater | purchase of recycled- | |
| plastics recycling | content, or environmentally | |
| | sustainable products. | |
| | Establish specifications for | |
| | all construction projects | |
| | which require construction | |
| | and demo debris to be | |
| | reused or recycled | |
| | Develop communication | |
| | plan as part of education | |
| | program targeted at | |
| | business owners and waste | |
| | management programs. | |

Recommended Actions for Educational Sector (5-18 and 5-19)

| Phase 1 (2018-2023) | Phase 2 (2024-2030) | Phase 3 (2031-2040) |
|----------------------------|-----------------------|---------------------|
| Contracting, auditing, and | Construction and demo | |
| dumpster service | debris | |
| Purchase recycled-content | Events | |
| products | | |
| Waste sorts | | |
| Special Wastes | | |
| Reuse and waste reduction | | |
| Data collection | | |
| Communication Plan | | |

Recommended Actions of City (5-26)

| Phase 1 (2018-2023) | Phase 2 (2024-2030) | Phase 3 (2031-2040) |
|------------------------|----------------------------|---------------------|
| Create ESAC | Contracting, auditing, and | |
| | dumpster service | |
| Website | Construction/Demo policy | |
| Recycling containers- | Policy for purchasing | |
| consistency | recycled-content products | |
| "Green" special events | | |

Recommended Education and Promotion of ZWP (6-8)

| Phase 1 (2018-2023) | Phase 2 (2024-2030) | Phase 3 (2031-2040) |
|----------------------------------|-----------------------------|---------------------|
| Establish Education and | Create education signs to | |
| Outreach Planning | brand ZWP for high traffic | |
| Subcommittee | areas | |
| Develop schedule to present | Provide businesses that | |
| ZWP to community | recycle a sign to advertise | |
| Develop specific plan for | | |
| informing residents about | | |
| new programming | | |
| Work with BCS to schedule | | |
| professionals to educate | | |
| students and faculty | | |
| Work with Capital | | |
| Sustainability Council | | |
| establish data needs and | | |
| working relationship with | | |
| City | | |
| Coordinate with IT for social | | |
| media material | | |
| Web based directory | | |
| Create list of local haulers for | | |
| commercial sector have this | | |
| listed online | | |

ESAC - Proposed Priorities for 2023 and 2024

