2024 01 27 WSDCCRES1022 --- ENV RESOLUTION

SUPPORT COMPOST, REDUCE, REUSE, RECYCLE LEGISLATION IN WASHINGTON STATE

- 3 WHEREAS the fossil fuel industry is ramping up plastics production to backfill losses in use of
- 4 fossil fuels for energy and transportation with little to no effort to make recyclable packaging (1),
- 5 many consumer products come in packaging that is difficult or not eligible to recycle with less
- 6 than 5% of plastic being recycled nationally (2,3); and

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- WHEREAS electronic products can be manufactured and marketed in such a way that they are easier to repair by owners or local independent repair shops thus increasing their useful lifespan,
- saving consumer dollars, and reducing negative environmental impacts; and

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- WHEREAS composting is an effective way to reduce landfill volume and methane gas generation while improving climate impacts by enriching soils with living ecosystems of micro-organisms that capture and store excess carbon, taking it out of the atmosphere and sequestering it where it can be used to enhance farm and
- 15 garden productivity, the implementation of uniform composting regulations throughout the state would benefit the
- 16 environment and food production; and

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- 18 WHEREAS Zero Waste Washington (6) is leading an effort to pass legislation in Washington State to achieve 19 greater reduction, reuse, and recycling of consumer products and organic materials,
- 20 THEREFORE BE IT RESOLVED that the Washington State Democratic Central Committee (WSDCC) urges,
- legislators to adopt legislation in 2024 and beyond that results in: reducing non-biodegradable waste products 21
- 22 such as plastics, increased composting of organic materials, requiring manufacturers be responsible for recyclable
- 23 packaging, requiring recycling and reuse of EV batteries, adopting programs that facilitate recycling locations and
- 24 processes, and calling for the manufacture of products that consumers can have repaired;
- 25 THEREFOR BE IT FINALLY RESOLVED that this resolution shall be forwarded to the
- 26 Washington State Governor, all Washington State House and Senate Democrats; Chairs of the
- 27 House Environment and Energy and Senate Environment Energy and Technology Committees.

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- 29 **References:**
- 30 1. CNBC, Feb 1, 2022, How the fossil fuel industry is pushing plastics on the world, by Katie Bringham 31
 - https://www.cnbc.com/2022/01/29/how-the-fossil-fuel-industry-is-pushing-plastics-on-the-world-.html

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- 33 2. Greenpeace - NPR October 24, 2022, by Laura Sullivan - Recycling plastic is practically impossible — and the problem is 34 getting worse: https://www.npr.org/2022/10/24/1131131088/recycling-plastic-is-practically-impossible-and-the-problem-is-
- 35 getting-worse & Greenpeace 2022 full report update: https://www.greenpeace.org/usa/wp-
- 36 content/uploads/2022/10/GPUS FinalReport 2022.pdf
- 37 3. World Economic Forum, June 22, 2022. Top 25 recycling facts and statistics for 2022.
- 38 https://www.weforum.org/agenda/2022/06/recycling-global-statistics-facts-plastic-paper/
- 39 4. CBS News, March 6, 2018 - The toll of the cobalt mining industry on health and the environment:
- 40 https://www.cbsnews.com/news/the-toll-of-the-cobalt-mining-industry-congo/.
- 41 5. The Guardian, Dec 18, 2019, Jonathan Watts - How the race for cobalt risks turning it from miracle metal to deadly
- 42 chemical. https://www.theguardian.com/global-development/2019/dec/18/how-the-race-for-cobalt-risks-turning-it-from-
- 43 miracle-metal-to-deadly-chemical
- 44 6. Zero Waste Washington – and related 2023 WA State Legislative bills, https://zerowastewashington.org/legislative-work/