Howard County Environmental Sustainability Board

Priorities Voting Exercise November 12, 2015

Agriculture and Food Policy

| Roving Radish Expansion | 12 |
|---|----|
| Incubator Farm Program: small farming or | 8 |
| experimental farming lease space | |
| Institute an Ugly Fruit program to find uses for less | 8 |
| aesthetically pleasing produce. | |
| Agriculture Ombudsman to educate farmers about | 7 |
| programs and resources available to them as well as | |
| required regulations | |
| Assess viability of implementing Food Task Force | 7 |
| recommendations | |
| Support deer hunting and management programs, | 6 |
| and install crop damage deer cooler in the west | |
| Hire part-time, seasonal County Community Garden | 6 |
| manager | |
| Accept SNAP card at Farmers Markets | 5 |
| Expand Roving Radish to provide local produce and | |
| proteins to local restaurants. | 5 |
| Support School System composting | 5 |
| Support Ag science programs in schools or after | 5 |
| school | |
| Neighbor education of right to farm | 4 |
| Explore CSA membership by HC employees as an | 4 |
| additional incentive for Ho Co Employee wellness | |
| incentives program | |
| Put bees on the rooftops of County Buildings | 3 |
| Open Roving Radish Kitchen to HC Farmers for | 3 |
| processing work. | |
| Value Added Product emphasis | 1 |

| so v | otal 91 ection rotes percent 33 |
|--|---------------------------------|
| | of total rote |
| Energy Management | |
| Increased telecommuting and flex schedule opportunities for county employees | 11 |
| Develop incentives for clean energy, which will bring jobs to the area. | 9 |
| Evaluate regulations to allow solar farms on Ag Pres land. Institute local credits for renewable energy in the | 7 |
| commercial and residential sectors | 7 |
| Investigate fleet CNG/ & EV | 5 |
| Measure government energy usage and associated costs and publicize | 5 |
| Assess viability of implementing specific proposals from the Climate Action Plan | 5 |
| Program to fund deposits on solar projects (PACE) | 3 |
| Institute no idling policy for county vehicles | 3 |
| Buy more Renewable Energy Credits (RECs) | 2 |
| Support local high performance building tax credits | 2 |
| Update Climate Action Plan Goals Evaluate feasibility of implementing energy use | 1 |
| standards for the land development process. | 1 |
| Education on rebates and audits offered by power companies. | 1 |
| Develop methods to increase public transit use | 1 |

| | total section votes | 63 |
|---|-----------------------------|------------|
| | percent of total vote | 23 |
| Water Quality | | |
| Support trading of nutrient credits between sectors | | 12 |
| Support nutrient trading if within a subwatershed in order to minimize marginilization of subwatersheds | | 3 |
| Full funding to meet MS4 and WIP. Retain Watershed Protection Fee. | | 11 |
| Increase incentives available for private property water quality initiatives, including ag properties. | | 9 |
| Monitor for pollutants at downstream impacts (cumulative monitoring) | | 7 |
| Increase Ho Co deer management efforts, including deer hunts | | 6 |
| Monitor to answer research questions | | 5 |
| Educate public about the uses of money collected | | 4 |
| through the Wathershed Protection Fee. Use Watershed Protection Fee to Fundmoney for | | 4 3 |
| HOA projects | | 3 |
| Address Septic Issues | | 3 |
| Recognition program for those choosing to address | | |
| water quality on their property | | 1 |
| | total | 64 |
| | section | |
| | votes percent | 24 |
| | of vote | <u>-</u> 7 |
| | | |

Green Infrastructure Network

| Update Forest Conservation Manual to include | | 11 |
|--|-----------|-----|
| disincentives for developing areas within the GIN | | |
| Put GIN into plan review process | | 11 |
| Ban use of J. Barberry and Bush Honeysuckle on | | 9 |
| county property and sale of these species county | | |
| wide | | |
| Develop an easement program and set a metric for | | 7 |
| % we hope to protect per year | | |
| Develop education for the community on the public | | 6 |
| benefits provided by, and the local presence of, a | | |
| GIN. | | |
| Educate county staff about the GIN in order to fully | | 4 |
| use GIN as a planning and prioritization tool | | |
| Develop habitat management plans for hubs and | | 4 |
| corridors | | |
| Update Landscape Manual - invasive species section | | 2 |
| | total | 54 |
| | section | 34 |
| | votes | |
| | percent | 20 |
| | of vote | 20 |
| | or vote | |
| | | |
| | total | 272 |
| | votes | |
| | 17 votees | |
| | | |