## **Draft Priority Action List - Post Core Team Meeting** 4/19/2023

**High Priority for Workgroups** 

## Low Priority for Workgroups

**Municipal Mitigation Actions** 

NOTE: Action removed from Plan: "21. Revise Parking Standards"

## HIGH (25)

- 1. Acquire Clean Electricity Sources for the County
- 4. Develop Additional Renewable Energy Incentives
- 5. Streamline Solar Permitting
- 9. Incentivize Energy Efficiency and Electrification Retrofits
- 10. Propose Green Zoning Regulations
- 18. Improve Pedestrian Infrastructure around Public Transportation
- 20. Foster Transit-Oriented Development
- 23. Expand Existing Programs that Reduce Single-Occupancy Vehicle Trips
- 24. Upgrade Public Transit Infrastructure
- 27. Incentivize Zero-Emission Vehicles and Charging
- 28. Expand Public EV Charging Network
- 29. Promote Zero-Emission Bus and Rail Transition
- 38. Launch Suburban and Rural Tree Planting Initiative
- 6. Purchase Clean Electricity for County Government Operations
- 7. Install Solar on County Government Facilities
- 14. Create Net-Zero Plan County Government Facilities
- 30. Adopt Zero- or Low-Emissions County Fleet
- 40. Develop Adaptation Plans for Critical Facilities
- 48. Understand Stormwater Flooding in Areas Outside of the Floodplain
- 51. Assess Availability of Backup Power for Critical Infrastructure
- 52. Invest in Backup Power for Critical Infrastructure
- 55. Improve Grid Resilience During Extreme Weather
- 57. Assess Shoreline Protection and Nature-Based Solutions
- 59. Restore Streams to Reduce Flooding
- 63. Incentivize Technology for Residents to Make Homes Adaptive

Community Mitigation Municipal Mitigation Adaptation

## **MEDIUM (19)**

- 2. Promote Existing Green Power Products
- 3. Promote Existing Solar Incentive Programs
- 8. Promote Energy Efficiency and Electrification Incentives
- 26. Educate on Existing Zero-Emission Vehicle Incentives and Rebates
- 34. Implement County-Wide Composting
- 39. Create Voluntary Countywide Reforestation Program
- 15. Create All-electric Guidelines for New Construction of County Government Facilities
- 16. Create Mandatory Energy Benchmarking for County Government Facilities
- 17. Create Policy to Increase Energy Efficiency in County Government Facilities
- 32. Adopt County Government Zero-Emission Off-Road Policy
- 36. Promote Sustainable Purchasing Policy
- 47. Incentivize Nature-based Solutions to Reduce Flooding in Residential Properties
- 49. Improve Water Infrastructure for Extreme Precipitation Events
- 54. Adopt Guidelines to Use Nature-based Solutions on County Government Construction
- 60. Training for Community Members on Climate Change and Mental Health
- 19. Enhance Sidewalk and Trail Connectivity
- 62. Increase Protection from the Sun at Childcare Centers
- 41. Expand Building Insulation Standards to Protect Against Extreme Heat
- 46. Protect County Infrastructure from Flooding

LOW (20)
22. Discount Transit Passes for Residents
33. Launch Electric Equipment Lending Program
35. Mandate Commercial Food Waste Diversion
37. Support Sustainable Farming Practices
25. Encourage E-Bike and E-Scooter Adoption
11. Incentivize Energy Efficient New Buildings
12. Building Energy Benchmarking
13. Incentivize All-Electric Equipment in New Construction and Retrofits
53. Urban Heat Island Relief Program
64. Plan Alternate Evacuation Routes for Flood-prone Areas
58. Develop Plan to Preserve Estuaries and Wetlands To Reduce Flooding
65. Support Agriculture Resiliency
42. Protect Existing Buildings Against Earthquakes
45. Incentivize Businesses to Reduce Water Usage
44. Incentivize Improved Cooling Equipment in Apartments
43. Protect Existing Buildings Against High Winds
56. Expand Tax Credits for Conservation of Natural Resources
31. Support Zero- or Low-Emissions County Government Contracting of Off-Road Equipment
61. Expand Community Outreach for Education on Climate Change Adaptation
50. Protect Electrical Infrastructure from High Winds