## **Climate Action Task Force 2022 Priorities**

Priority Area	Possible CATF Areas of Focus	Possible CATF Outcomes	Overlap with Assembly Priorities
Electric Vehicles / Infrastructure	- Report on opportunities and feasibility of three different EV strategies/approaches  - Work with Assembly to determine desired path of focus  1. Community members/local businesses 2. Vehicle replacement plan for the City/infrastructure for CBS 3. Work with local entities to determine opportunities for public transit infrastructure	- determine funding opportunities for purchasing electric vehicles/EV charging infrastructure  - support funding application via grant writing, community outreach/engagement  - determine code changes in relation to 15.01.020 Electrical rates, item K / CBS opportunities to incentivize local installation of EV charging infrastructure at businesses	<ul> <li>Incentivize and increase utilization of our renewable hydropower</li> <li>City administrator-suggested priority</li> </ul>
Sustainable Tourism	Assess needs and opportunities for sustainability outcomes and carbon reduction outcomes related to tourism	- research and provide information on barriers/opportunities re dock electrification  - feedback on short-term tourism plan  - suggestions for sustainability approaches regarding long-term tourism strategy  - provide a forum for community members to discuss impacts/concerns	- Priority was referenced at joint work force  - current circumstances of increase in tourism and importance to local economy
Greenhouse	Update the GHG Emisions	- Make recommendations	- In progress by task force;

Gas Emissions Inventory	inventory for CBS	on priority actions for GHG emissions reductions for CBS  - Research and make recommendations regarding ICLEI membership  - Conduct community outreach and education	will open funding opportunities  - overlapping priority with ETIPP / CBS and Department of Energy partnership
City infrastructure	- Review existing city plan for transitioning city-owned infrastructure to renewable energy/city hydropower	<ul> <li>report on progress of plan to community</li> <li>identify funding sources for remaining conversions</li> <li>draft policies / research code to ensure new buildings plug into existing grid</li> </ul>	<ul> <li>not mentioned as current city priority; there is a plan that already exists</li> <li>opportunities to capitalize on the federal infrastructure bill</li> </ul>
Municipal Solid Waste (long-term)	- Report on current situation and long-term costs of doing business as usual  - Determine strategies (and assess viability) for waste reduction, energy generation, how to implement full-circle sustainable system  - Identify strategies / approaches that have worked in other communities that could also apply to Sitka	- Identify recommendations for handling municipal solid waste  - Identify actionable pilot projects (composting; increasing recycling; sustainable disposal of fish waste)  - identify barriers and opportunities for private business development  - undertake public education	- Solid Waste planning and development over 10 year timeline voiced heavily at Assembly work session  - Located in Comprehensive Plan, Transportation section p.30: Work collaboratively with interested agencies to address parking, solid waste management, mitigation spending and projects linked to road construction / wetlands impacts, water access points, and trail and recreation improvements