

AD HOC RECYCLING AND WASTE REDUCTION TASK FORCE

Ad Hoc Recycling and Waste Reduction Task Force Created.

There is created within the City & Borough of Juneau an Ad Hoc Recycling and Waste Reduction Task Force (hereinafter "task force"), to be composed initially of at least seven (7), but no more than nine (9) members appointed by the Mayor to serve for one year, unless extended by the Mayor.

Purpose.

The purpose of the board is:

1. To serve as an advisory body to the Mayor and Assembly on solid waste planning issues;
2. To provide for balanced consideration and representation of the viewpoints, problems, and issues regarding solid waste;
3. To provide a forum for decision making in development of specific projects to meet local solid waste management needs;
4. To identify goals, policies, and procedures that will aid Juneau in addressing solid waste reduction and recycling, including local source reduction;
5. To sponsor public outreach activities, services, and programs, and participate in and encourage regional cooperative activities; and
6. To make recommendations about the necessity for and structure of a permanent recycling and waste reduction committee.

The task force shall submit a report on its activities and its recommendations to the Mayor and Assembly no later than December 1, 2004

Meetings, Officers, Records, and Quorum.

The Mayor will appoint the task force chairperson and vice-chairperson. The task force shall hold regular meetings at least once each month. It shall adopt rules for transaction of business, and it shall keep a record of its meetings, resolutions, transactions, findings, and determinations, which shall be open to public inspection.

A majority of the appointed membership of the task force shall constitute a quorum for the transaction of business.

Staff Assistance.

The Director of Public Works, or his designated representative, shall provide staff assistance and support to the committee and shall serve to facilitate communications between the task force and the Mayor and Assembly.