## Climate Change Sub-Cabinet

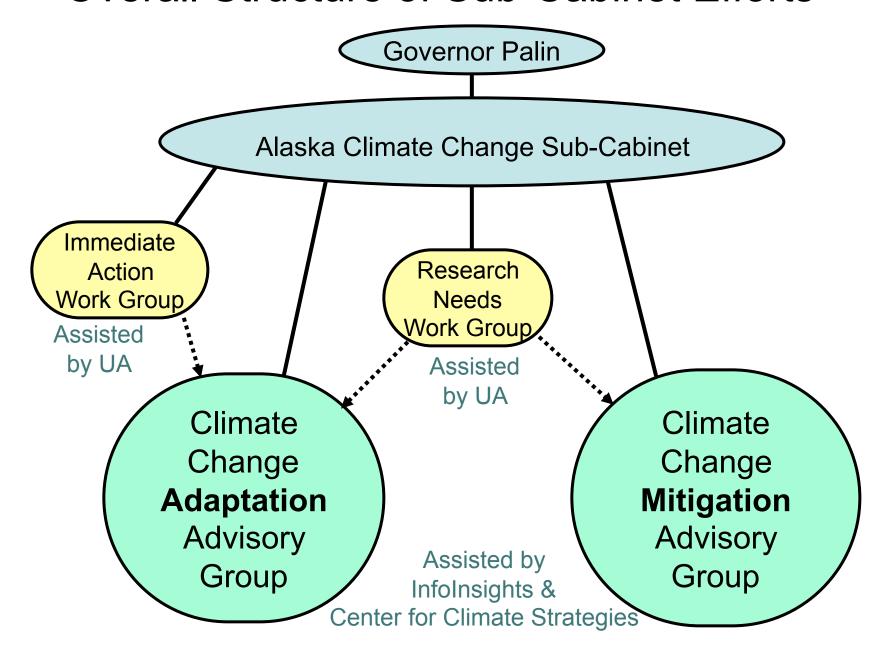
Governor Palin

Alaska Climate Change Sub-Cabinet
(Administrative Order 238)

### Goals of a strategy:

- a. Build State's knowledge of actual and foreseeable climate effects;
- b. Develop appropriate policies to prepare for impacts;
- c. Assess opportunities to reduce emissions, consider benefits of participating in regional or national efforts.

### Overall Structure of Sub-Cabinet Efforts



## Climate Change Adaptation Advisory Group

Climate
Change
Adaptation
Advisory
Group

#### Broad stakeholder group of 20-25, e.g.,

- Native leader from western or northern AK
- Local government leader
- Coastal infrastructure & transportation experts
- Health expert
- Environmental / conservation leaders
- Wildlife & fisheries experts
- Extraction industry executive
- Seafood, insurance, tourism industry executives
- Forest / Agriculture experts
- University leader
- · ...many others

# Technical Work Groups (Subcommittees):

- a. To be determined
- b. To be determined
- c. To be determined
- d. To be determined

#### **AO Tasks include:**

- 5 Ways to reduce damage to infrastructure
- 6 Address marine, game & fish, ag & forests
- 7 Risks of new/more disease & pests
- 14 Economic opportunity in climate response
- 15 Other policies and measures

## Climate Change Mitigation Advisory Group

Climate Change Mitigation Advisory Group

#### Broad stakeholder group of 20-25, e.g.,

- Utilities exploring alternative/renewable energy
- Energy efficiency expert
- Renewable energy & efficiency advocate
- Renewable energy developer
- Transportation executive (air, freight, etc.)
- Commercial & residential developer/builder
- Oil & gas producer/refiner
- Native timber corporation executive
- Environmental & local government leaders
- Economic development expert
- ...many others

# Technical Work Groups (Subcommittees):

- a. Oil and Gas
- b. Energy Supply & Demand
- c. Transportation & Land Use
- d. Agriculture, Forestry, & Waste
- e. Cross-Cutting Issues

#### **AO Tasks include:**

- 9 Regional, national, international actions
- 10 Ways to reduce Alaska's GHG emissions
- 12 Ways to reduce State government GHGs
- 13 Opportunities in carbon trading markets
- 14 Economic opportunity in climate response
- 15 Other policies and measures