
HB 138 OUTSTANDING RESOURCE WATER DESIGNATION

REP. CHUCK KOPP | HOUSE RESOURCES COMMITTEE | FEBRUARY 10, 2020

Constitution of Alaska

Article 8, Section 2: “The Legislature shall provide for the utilization, development, and conservation of all natural resources belonging to the State, including land and waters, for the maximum benefit of the people.”

Article 8, Section 7: “The legislature may provide for the acquisition of sites, objects, and areas of natural beauty or of historic, cultural, recreational, or scientific value. It may reserve them from the public domain and provide for their administration and preservation for the use, enjoyment, and welfare of the people.”

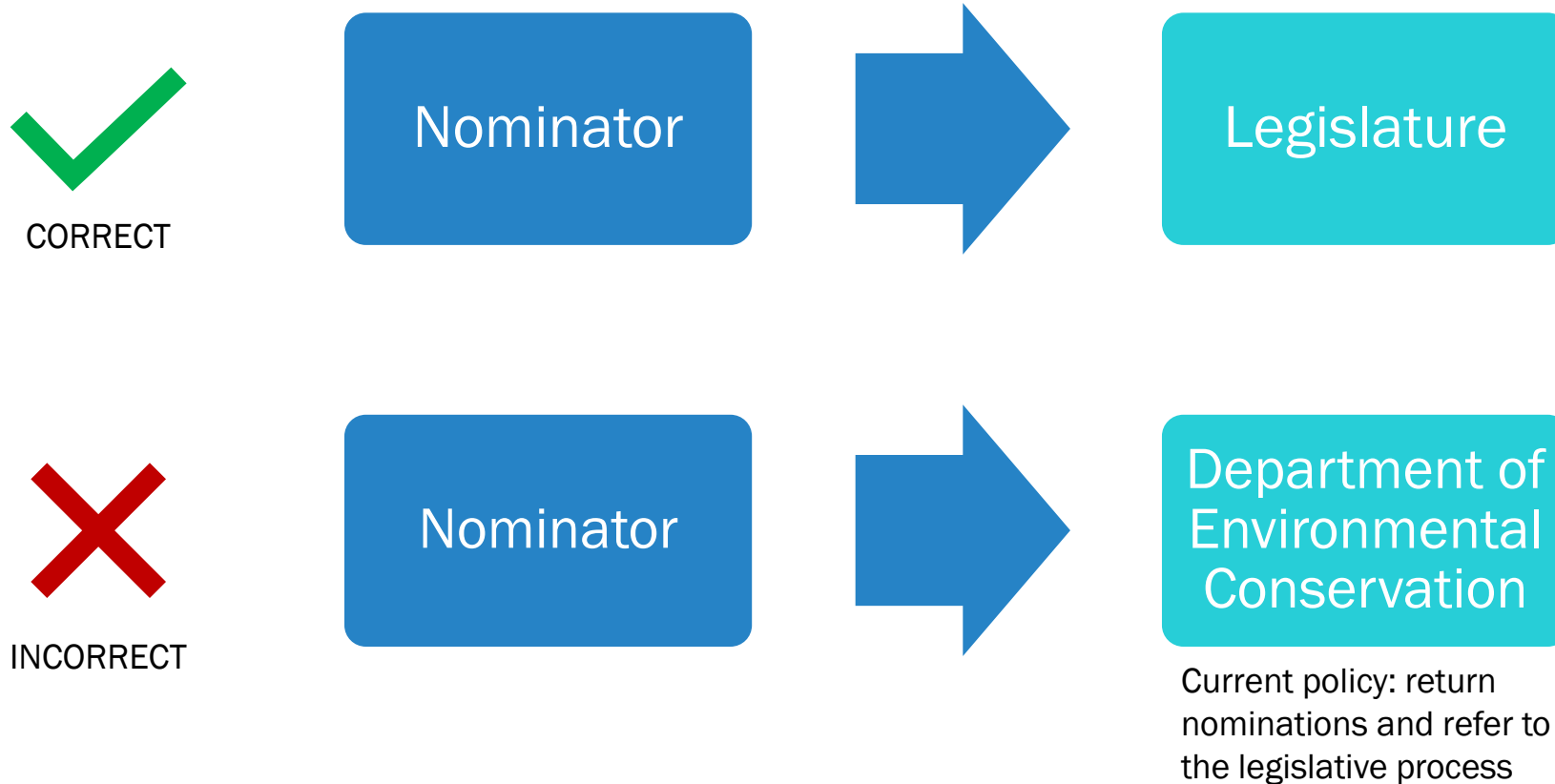
TIER 3 WATERS

- Defined by EPA as waters of "exceptional recreational or ecological significance" which shall be "maintained and protected" from degradation in perpetuity
- Since 1983, the Clean Water Act has required each state to establish a Tier 3 designation process – Alaska has yet to formalize a process
- Any water of the state (AS 46.03.900) can be designated a Tier 3 water, regardless of ownership of surrounding lands
- Five Tier 3 nominations (oldest dating to 2012) have been submitted to DEC – all five have been returned and the nominators have been referred to the legislative process, as per DEC policy



HB 138 DESIGNATION PROCESS (AS INTRODUCED)

SAME AS CURRENT D.E.C. PROCESS



HB 138 DESIGNATION PROCESS (COMMITTEE SUBSTITUTE)

ADDS ADVISORY COMMISSION



OUTSTANDING RESOURCE WATER ADVISORY COMMISSION

Membership

- Diverse
- Subject matter experts
- Stakeholders
- Staggered three-year terms
- Term limits

Purpose

- Accept and review Tier 3 nominations
- Make recommendations to Legislature
- Annual report

COMMISSIONERS



Natural
Resources



Environmental
Conservation



Fish and
Game

DESIGNATED SEATS



Tribal Entity or
Native Corporation



Environmental or
Conservation NGO



Resource
Development NGO



Local
Governments

NOMINATION CRITERIA

- Description of the water
- Upstream/downstream boundaries
- Explanation of what makes it exceptional
- Description of existing water quality
- Cost-benefit analysis



PUBLIC COMMENT

- Public notice and comment requirement



A BALANCED PROCESS

