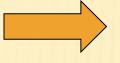
Greater Railbelt Energy and Transmission Corporation - GRETC A New Not-for-profit Energy and Transmission Company House Energy Committee House Bill 182

March 18th, 2010

How we got here

- × <u>REGA Study</u>
- Business Case for a new Railbelt G&T Company



- GRETC Legislation: 2009
- Senate Bill 143
- House Bill 182

Joint Electric Utility Board Meeting

- First of it's kind
- Letter to Governor
- Formation of Task Force



GRETC Legislation: 2010 Committee Substitute requested

<u>Railbelt Integrated Resource Plan</u> •Economically schedules <u>what</u>, <u>when</u>, and <u>where</u> to build G&T, based on available fuel and energy supplies •50-year time horizon

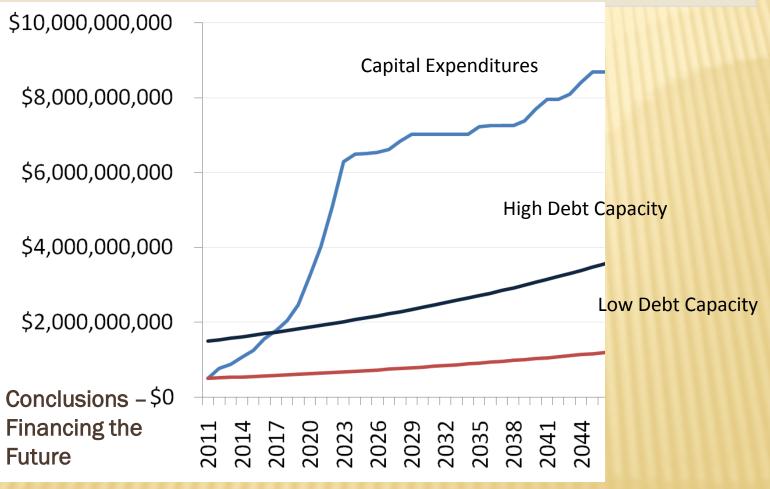
Goal for GRETC

Robust transmission	Diversified fuel supply
Least cost power rates	Spread risk
Financial assistance	Regional planning
Wise resource use	Respond to large load
	growth

GRETC = Greater Railbelt Energy and Transmission Company

A Comprehensive Plan for the Alaska Railbelt

RIRP Plan 1A Capital Expenditures and Debt Capacity of the Railbelt Utilities



Source: B&V RIRP report, Seattle Northwest Securities

A BRIEFING TO DESCRIBE THE CORPORATION

- * How is this new GRETC different from what was proposed in the 2009 legislature?
- **×** Topics for discussion to gain this understanding
 - + 1. Governance
 - + 2. Powers of Corporation
 - + 3. External Controls for Corporation Activities
 - + 4. Initial Tasks for GRETC

1. GOVERNANCE

- Private, not for profit statutory corporation, with board of directors
 - + 2 board members from each Railbelt public Utility member
 - + 1 public board member
- Each board member has equal vote
- × Board required to designate a chief executive officer
- Employees of GRETC not State Employees
- × All board processes public
- K GRETC required to develop bylaws

1. GOVERNANCE – MEMBERSHIP IN GRETC

- Public Utility Members Those Railbelt Utilities with Service Areas and retail customers, who are interconnected with the Railbelt Electrical Grid.
- Members Other entities that purchase services from the corporation
- Membership requires 2/3 vote of board

2. POWERS OF CORPORATION

- Provide wholesale electric power to public utility members at lowest reasonable long-term cost
- Business purpose acquisition, construction or development of generation and transmission assets, and ancillary services. Examples are
 - × Procure fuel supplies
 - × Develop operating standards for service territory of the corporation
 - × Develop generation and transmission projects

2.POWERS OF CORPORATION – DIFFERENCES FROM 2009 LEGISLATION

- × The new GRETC in contrast to last year's bill
 - + Now a voluntary organization
 - + Subgroups of utilities can develop G&T projects outside of GRETC, and still serve on the board and purchase services from GRETC.
 - + Be the primary recipient of state financial aid
 - + GRETC is not directed to become an all-requirements provider of wholesale power for the Railbelt –flexibility in approach to develop future Railbelt G&T infrastructure.
 - + AEA Integrated Resource Plan provided as a resource to GRETC – requirement to follow removed.
 - + Requires at least 4 Railbelt Utilities to join for formation.

3. EXTERNAL CONTROLS

- × Areas of Oversight
 - + Consumer Protection
 - + Financial Oversight
 - + Effectiveness of Corporation
- × Protections
 - + RCA economic regulation for a 5 year sunset
 - + Management audits at 3 year intervals for 10 years

4. INITIAL TASKS FOR GRETC – FORM THE COMPANY

- + Form the Board of Directors
- + Develop, consider and approve Corporate Bylaws
- + Establish staffing plan
- + Establish relationship with Alaska Energy Authority
 support agreements
- + Develop time line for critical actions for GRETC to begin its business functions

4. INITIAL TASKS FOR GRETC – START THE WORK

Identify task list for GRETC

- + Develop Integrated Resource Plan
 - × State Sponsored <u>Railbelt Integrated Resource Plan</u> will be available for use by GRETC
- + Priority list of projects, business functions, and contractual agreements
- + Develop Capital Improvements Plan
- × <u>Begin Critical Infrastructure capital projects</u>

GRETC - An Introduction March 18th, 2010

× Questions?