
RICHARD K. GLENN



Richard K. Glenn is Arctic Slope Regional Corporation's (ASRC) executive vice president of External Affairs and is responsible for all facets of the company's government relations and communications. Richard previously served as the executive vice president of Lands and Natural Resources and also served on the ASRC board of directors for over ten years.

ASRC is the largest locally-owned and operated business in Alaska, with revenues in excess of \$2.3 billion and nearly 12,000 employees across Alaska and the Lower 48. The Corporation has a shareholder base of approximately 13,000. The shareholders of ASRC own surface and subsurface title to nearly five million acres of Alaskan North Slope lands with oil, gas, coal and mineral resources.

Richard received a Bachelor of Science degree in Geology from San Jose State University in 1985 and a Master of Science degree in Geology from the University of Alaska (UAF) in 1991. Richard has special expertise in resource development in an Arctic setting, and is well-versed in on and offshore Arctic geologic processes.

In 1995, Richard was asked to head Alaska's North Slope Borough Department of Energy Management, where he supervised the energy programs for all of the North Slope Borough villages. He continued in this capacity until January 2001. He also serves on the North Slope Borough Planning Commission as well as the Barrow Zoning Commission.

Richard is a certified professional geologist in the state of Alaska, and holds positions on many boards and commissions, most of them dedicated to education and scientific research. He has served on the Polar Research board and on Arctic-focused National Academy of Sciences committees. In addition to other postings, he has twice been appointed by the president to the United States Arctic Research Commission, is the board president of the Barrow Arctic Science Consortium and has served as chairman of the board of trustees for Iḷisaḡvik College.

Board and Commission Memberships

- At-Large Board Member, Arctic Slope Regional Corp (2002-2016).
- Member, United States Arctic Research Commission (1995-2001).
- Iñisaġvik College Board of Trustees (1993-2004).
- Board President, Barrow Arctic Science Consortium (1996 - present).
- Board Member, Arctic Research Consortium of the United States (ARCUS) (1994-1997).
- Member, Alaska State Geologic Survey Mapping Advisory Board (1998-2001).
- Member, NPRA Research and Monitoring Advisory Team (BLM, 2002-2003).
- Commissioner, Alaska Native Science Commission (1998-2001).
- Polar Research Board Member (2003-2006).
- North Slope Borough Planning Commission

Selected Publications, Abstracts, and Invited Presentations

- Glenn, R.K., and Wallace, W.K., 1989, (Abstract) Range-front structure in the Atigun gorge area of the north-central Brooks Range, Alaska: Geological Society of America Abstracts with programs, v. 21, no. 5, p. 84.
- Glenn, Richard K., 1991, Range-Front Structure and Lithostratigraphy of the Atigun Gorge Area, North Central Brooks Range, Alaska, MS Thesis, University of Alaska Fairbanks, 96 p.
- Mull, C.G., and Glenn, R.A (sic)., 1991, (Abstract) Stratigraphy and depositional history of the Atigun Gorge area, northcentral Brooks Range, Alaska: EOS, v. 72, no. 44 (supplement), p. 300.
- Mull, C.G., and Glenn, R.A (sic)., 1992, (Abstract) Stratigraphy and depositional history of the Atigun Gorge area, northcentral Brooks Range, Alaska: Abstracts volume, International Conference on Arctic Margins, Alaska Geological Society, p. 39.
- Glenn, Richard K. and Allen, William, W., Geology, 1993, Reservoir Engineering and Methane Hydrate Potential of the Walakpa Gas Field, North Slope, Alaska, US Dept of Energy METC Final Technical Report, DE-FG21-91MC28131.
- Brewer, M.C., Carter, L.D. and Glenn, R., 1993, Sudden drainage of a thaw lake on the Alaskan Arctic coastal plain. Sixth International Conference on Permafrost, Beijing, China. Proceedings 1. South China University of Technology Press, Guangzhou, China, 48-53.

- George, J.C., Huntington, Henry P., Brewster, Karen, Eicken, Hajo, Norton, David W., and Glenn, Richard, 2004, Observations on Shorefast Ice Dynamics in Arctic Alaska and the Responses of the Inupiat Hunting Community. Arctic: (Human Dimensions of the Arctic System Special Issue) 57(4) 362-374.

Other Presentation(s):

Arctic Energy Summit 2015

Theme: Oil and Gas Exploration and Production - Stakeholder engagement models; Inclusion of traditional knowledge

“Traditional Knowledge and Community-Based Sea-Ice Observations: Potential Role in Hazard Identification and Emergency Response with Examples from Coastal Alaska”

Participants:

Hajo Eicken - Geophysical Institute & International Arctic Research Center, University of Alaska Fairbanks, Fairbanks, AK, USA

Mette Kaufman - Geophysical Institute & International Arctic Research Center, University of Alaska Fairbanks, Fairbanks, AK, USA

Richard Glenn - Arctic Slope Regional Corporation, Barrow, AK, USA

Mark Johnson - Institute of Marine Science, University of Alaska Fairbanks, Fairbanks, AK, USA

Matthew Druckenmiller - AAAS Science & Technology Policy Fellow, Washington, DC, USA

Peter Pulsifer - National Snow and Ice Data Center, Boulder, CO, USA

Sample of Invited Presentations:

The Walakpa Gas Field, Presented to Alaska Geological Society, Anchorage Alaska, 1995.

America's Farthest North Producing Gas Fields, A Narrative of the USGS and its Early Hydrocarbon Explorations Efforts Near Barrow, Alaska, Presented at the USGS Congressional Briefing: “Science, Society, Solutions”, September 20, 2002, Capitol Hill, Washington DC.

Traditional Knowledge and the Clash of Two Cultures, 2002, Presented at Minerals Management Service Traditional Knowledge Session, Provo, Utah.

Expert Witness (Geology) -Testimony to Alaska Oil and Gas Conservation Commission, 1989, Pool Rules Hearing, Walakpa Gas Field.

US Senate and House Testimonies at Congressional Committee Hearings.

Alaska State House Testimonies at Committee Hearings.