


Daniel C. "Dan" Rogers

Member for:	22 years	
Occupation:	Electrical Engineer	
Employer:	Lucid Engineering Group	
Education:	B.S. Electrical Engineering, University of Alaska, Fairbanks; B.S. Physics, University of Alaska, Fairbanks; Masters, Electrical Engineering, University of Alaska, Fairbanks	
Nominated by:	Nominating Committee	
Incumbent:	No	
Declarations:	None	

Candidate Statement

I grew up in Alaska, attended Service-Hanshew Jr-Sr high school, went to the University of Alaska, started businesses and raised my family in the state. It's time to give back to Alaska, so I am running for the Chugach Electric Board of Directors.

I am an electric power systems and controls engineer. I have a long history of improving power systems reliability and cost in my years as a Chugach employee and as one of the co-founders of the largest power system engineering company in Alaska.

I am not an ideologue – as an engineer, I look at each situation to determine the best (best being a combination of cost, efficiency and reliability) solution for a given problem.

I have more experience with “renewable systems that actually work,” including being involved with the Cordova, Kotzebue, Kodiak, and Nome electric systems, as well as being on the Bradley Lake Project technical team in the 80s and 90s. With these systems we combined wind, hydro, storage and advanced controls technologies to greatly reduce fossil fuel consumption while improving power system reliability and stability.

This can be done at Chugach as well, but only if a dispassionate look is taken at the options available.