

## Meet StarCore

StarCore's Staff is a team of talented, experienced, and enthusiastic individuals who are committed to the successful start-up of this venture. In order to obtain expert advice on technical matters and foster relationships with key organizations, we also have an Advisory Board.

### **David B. Dabney, CEO and Co-Founder**



David's 20 years with Alcoa have given him tremendous experience in large scale industrial operations. As CEO of Dadco Australia he was responsible for the acquisition of the Stade Refinery, and establishing it as the

leader of specialty alumina production in Europe. He worked with Woodside Petroleum in International Business Development for the generation of downstream LNG opportunities and applications. He was also forefront in the acquisition and turn-round of Almatris, growing it from sales of \$300 million to over \$500 million in less than 2 years with operations in 13 locations globally. He has an outstanding track record in Environment, Health and Safety, establishing Almatris in the top 10% internationally on EHS records. David is an engineer with a BS (Mechanical Engineering) from Duke University and an MBA from the Kellogg School at Northwestern University.

### **David A. Poole, CTO and Co-Founder**

David is a former Royal Naval Test Pilot, graduating from the United States Naval Test Pilot School, where he specialized in Digital Control Systems, and later becoming an Experimental

Test Pilot for both the Royal Navy and United States Navy. He has started two very successful companies, the second one, Altair Aerospace, being acquired by Aeroflex, a multinational test and instrumentation company, for whom he works part-time as CTO. He has a great deal of experience in running large scale engineering operations, and has designed software and control systems for many very complex space and ground based applications, including PWR nuclear plants and Fissile Waste management systems. He was responsible for the



StarCore design concept that received excellent reviews at the TRM in January 2013, has established close contacts with many nuclear industry specialists, was the Canadian Representative at the INPRO conference on

Small Nuclear Reactors and SMR Control Systems Working Group. He is also a member of the Canadian CSA Group, who are developing SMR Nuclear I&C CyberSecurity Regulations. He holds degrees in Mathematics and Physics and has extensive post-graduate education in math modeling and control systems.

### **Chris W. Kellogg, Director of Investor Relations**

Chris Kellogg has valuable experience in company startup operations, associated investment strategy and funding activities. He has founded five successful companies, including a nationally respected boutique investment bank focused on companies providing services such as revenue cycle management, clinical laboratory, IT and data-analytics, and investment advisory services. He continues to operate the latter of these ventures, speaking frequently at national

conferences. Chris is Senior Partner of Wallingford Partners LLC, a transaction advisor for service firms chiefly in the health care industry. He achieved a double major BS/BA, Architectural Design/Engineering, from Iowa State University.

***Christopher A. Potter, Financial Director***

Chris's skills range from top-level strategic and financial planning to the development of detailed financial models. Since joining StarCore, he has developed a detailed financial model to guide management decision making and provide financial projections. Prior to joining the company, he had 30 years experience at ExxonMobil in finance, planning and business development in the oil and gas, mining, power and chemical businesses. He has a BA, Economics from Indiana University and an MBA from the Tepper School at Carnegie Mellon University.

***Dr. Michael K. Yates, Director of Engineering***

Dr. Yates has extensive experience in nuclear power, including a space power system, HTGR, PWR and BWR reactors. He has worked in research and development for General Atomics, served as the Project Engineer for the Harris plant in North Carolina, Engineering Director and Project Manager for the WNP-3 project in Washington, and Project Manager for the Waterford plant in Louisiana. He has also served as a Manager of Projects and Engineering for several thousand megawatts of gas fired combined cycle and cogeneration plants. He served at the executive level as a Vice President for both Ebasco Services and Fluor Corporation. He has a BS in Engineering Physics and a PhD in Nuclear Engineering and has held professional engineering licenses in multiple states.

***Geoffrey Klopp, Business Development***

Geoff has extensive experience in sales and the management of large sales staff in many domains, including data communications, networks, and financial markets. He has the great ability to establish contact with many different, and

diverse, individuals at all levels of an organization. He has a degree in Psychology and Kinesiology from the University of Colorado.

***Jay Harris, Native Canadian Relations***

Jay Harris is a key member of the StarCore Engineering and Canadian Market Development staff. He is a qualified Nuclear Operator, with a strong understanding of nuclear fuel cycles, and very knowledgeable about a wide range of reactors including CANDU, EPR, AP1000 and many different types of SMRs. He is also a Canadian Aboriginal, and is in contact with and advisor to the First Nations Groups on many issues including energy. He is very well traveled, and his skills, contacts and understanding of the First Nation's issues will prove invaluable as we negotiate plant sites for the remote regions of Canada,

***Sandra Turner, Director of Marketing***

Sandra is a professional photographer as well as having experience in business administration. She has been responsible for three start-up companies, and is qualified in Physical Training, Digital Photography, Image Processing and Business Administration. Sandra brings her experience to StarCore in the development of the website and marketing materials, and assists in business administration.

***Lindsay Helms, Social Media Coordinator***

Lindsay has a degree in Mechanical Engineering from Penn State University, and works for StarCore, as well as Wells + Associates, a nationally recognized transportation and traffic engineering consultant. She translated StarCore's vision and design into easily understandable public communications. She has a natural aptitude for modern social media and this has become her principle responsibility.