

Chance Price
Technical Program Manager



Chance Price is a technical program manager with the National Reactor Innovation Center (NRIC) at Idaho National Laboratory. In this role, he is responsible for overseeing the Demonstration of Microreactor Experiments (DOME) construction and support infrastructure development.

Prior to his role with NRIC, Chance worked for Northrup Grumman's Propulsion Systems in Northern Utah for 20+ years. During his time with Northrup Grumman, Chance held positions with increasing responsibility that included project engineering, integrated product team lead, business development and program management. He had the opportunity to work on some of the nation's most exciting rocket motor/launch vehicle programs, reusable solid rocket motors for the NASA Space Shuttle program, Trident D5 missiles for the U.S. Navy, the Missile Defense Agency's ground-based missile defense, various Minotaur space launch vehicles and the development of new hypersonic boosters.

Chance earned his B.S. and M.S. in Chemical Engineering at The University of Arizona and an M.B.A. at Brigham Young University.