

**Rick Casault, P.E., CCP, CDT**  
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Rick Casault is president of Casault Engineering, Seattle, WA, founded in 1994 to provide building commissioning services. Rick provides building commissioning services for new and existing facilities, and strategic and master planning for building commissioning. He has over 23 years of experience in the commissioning, operation, design and management of laboratory, medical, public transportation, institutional, industrial and commercial facilities. He led the development and implementation of the University of Washington's building commissioning program.

Rick chairs ASHRAE Guideline Project Committee 1.2, which is responsible for two proposed new guidelines, Guideline 0.2P, "The Commissioning Process for Existing Building Systems and Assemblies," and Guideline 1.2P, "HVAC&R Technical Requirements of the Commissioning Process for Existing Building Systems and Assemblies." He was also a member of the ASHRAE GPC that wrote the new Guideline 0-2005 "The Commissioning Process;" and Guideline 1.1-2007 "HVAC&R Technical Requirements for the Commissioning Process." Rick is a licensed professional mechanical engineer, a BCA Certified Commissioning Professional, and a CSI Construction Documents Technologist.

Rick received the Benner Award at the National Conference on Building Commissioning for his contribution to making building commissioning "business as usual." He was the founding president of the BCA. He is a popular professional development speaker, and co-authored "The Building Commissioning Handbook, Second Edition."