



FOR IMMEDIATE RELEASE

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NWB, Erick Richardson AWARDED the Certified Systems Engineering Professional (CSEP)

July 1, 2026 – **Erick Richardson**, of **NWB**, was awarded the Certified Systems Engineering Professional (CSEP), by the International Council on Systems Engineering (INCOSE).

Erick Richardson is an Engineer, Urbanist, and Songwriter. Erick is Chief Thinker of NWB, an Independent Ideas Institute. Erick also currently serves as a Systems Engineering Consultant at Dassault Systèmes, guiding customers in building Virtual Twins of Systems, applying Model Based Systems Engineering (MBSE), creating Electrical / Electronics (E/E) Architecture, and developing Software Defined Products.

“I am grateful to have gained my CSEP certification, a qualification which is obtained by being assessed by my peers and recognized as an accomplished leader in Systems Engineering. This certification is a very valuable commodity, both for myself and our globe.” **Erick Richardson**

Erick has over 20 years of experience across Aerospace, Industrial, and Consumer Industries. Erick holds a Degree in Electrical Engineering from Missouri University of Science & Technology, and Certificates in Systems Engineering, Model-Based Systems Engineering (MBSE), Cyber Security, and Systems Thinking from California Institute of Technology, Saint Louis University, and Cornell University.

The International Council on Systems Engineering (INCOSE) is a not-for-profit membership organization that promotes international collaboration in systems engineering practice, education, and research. INCOSE’s mission is to “address complex societal and technical challenges by enabling, promoting and advancing systems engineering and systems approaches.” Founded in 1990, INCOSE has more than 75 chapters and over 27,500 members and associates worldwide. For additional information about INCOSE visit www.incose.org.

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