



Lorraine M. Martin

President & CEO

Lorraine Martin is president and CEO of the National Safety Council (NSC), America's leading nonprofit safety advocate with a century-long legacy of eliminating preventable deaths and injuries, from the workplace to anyplace.

Martin is passionate about helping people live their fullest lives. At NSC, she spearheads national conversations to eliminate workplace fatalities and prevent injuries through technology, address worker impairment on and off the job and promote the safety profession. Martin also chairs Road to Zero – the nation's largest coalition of traffic safety organizations – focused on eliminating roadway fatalities by 2050.

Safety has been a guiding value throughout Martin's 35-year career. Prior to joining NSC, she led global aircraft and complex system-development and manufacturing as an executive at Lockheed Martin, often in high-consequence environments. Among her top achievements, Martin led the largest defense aircraft program in history, the F-35 Lightning II stealth fighter, and spearheaded the successful operational and cultural integration of Sikorsky, a global leader in helicopters.

Martin is the co-founder and president of the Pegasus Springs Foundation, a nonprofit organization dedicated to providing opportunities for educators, students and community members to collaborate on learning models. She is an enthusiastic advocate for school, community and national resource engagement.

As a proud champion for advancing women and girls in STEM, Martin was named among STEMConnector's 100 Corporate Women Leaders. She has worked with numerous organizations in support of this mission including Girls Inc., Girls Who Code and Blue Ribbon Schools of Excellence, where she also served on the Board of Directors. In addition, she has served on the Board of Directors for INROADS and Big Brothers, Big Sisters of Orlando.

Martin currently serves on the Board of Directors for Kennametal, a \$2.4 billion global materials science firm that serves customers across aerospace, earthworks, energy, general engineering and transportation.

A proud veteran, Martin served as an officer in the U.S. Air Force, where she held various leadership positions for software-intensive technology and development programs. She earned a M.S. in Computer Science from Boston University and a B.A. in Computational Mathematics from DePauw University.

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