



Session 1B:  
Existing Building Challenges of the IEBC & NFPA 101

Chapter 43 of *NFPA 101 – The Life Safety Code (LSC)* and the *International Existing Building Code (IEBC)* cover *repair, alteration* (includes renovation, modification & reconstruction), *change of occupancy*, and *addition to existing buildings*. This presentation will outline the basic content of Chapter 43 (LSC) and the IEBC and explain the method of applying these codes. Examples will be presented showing application of Chapter 43 and the IEBC to actual buildings.

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Steve Skalko graduated from the Georgia Institute of Technology with a Bachelor of Civil Engineering degree and from Georgia College and State University with a Master of Science in Administration degree. He is registered as a professional engineer in Georgia in both the fields of civil engineering and fire protection engineering.

Mr. Skalko has over 40 years of experience in the application of construction and fire safety codes for buildings. He is the former Building Official and Fire Marshal for Macon-Bibb County, Georgia, previously served as Regional Manager of Codes for the Portland Cement Association and is now an independent consulting engineer and Principal with Stephen V. Skalko, P.E. & Associates, LLC.

He has been involved in the technical development of the International Codes through the International Code Council (ICC), including development of the International Building Code (IBC) and International Existing Building Code IEBC. He also participated in code development through the National Fire Protection Association (NFPA), serving on several of the subcommittees of the Life Safety Code Committee.

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