

Brewster, NY – August 1, 2013

SELEX ES TO EXHIBIT GROUNDBREAKING DIGITAL BUILDING OPERATING SYSTEM SOLUTION AT NFMTVEGAS AND IFMA WORKPLACE THIS FALL

Selex ES, a global technology company owned by Finmeccanica, announces plans to exhibit at the National Facilities Management & Technology Conference/Exposition, *NFMTVegas*, held at the Mandalay Bay Convention Center in Las Vegas, NV, September 17 – 18 this year, as well as at the International Facility Management Association's *IFMA Workplace 2013* conference at the Pennsylvania Convention Center in Philadelphia, Pa., October 2 – 4, 2013. Selex ES will be promoting its new software, Di-BOSS™, a next-generation digital building operating system solution that optimizes energy performance to save money and increase building system reliability and security without sacrificing tenant comfort.

Since its launch this summer at Realcomm's Intelligent Buildings conference (IBCon 2013), Di-BOSS's groundbreaking facility management capabilities have captured the attention of industry leaders. "Di-BOSS takes smart building operation and management to a new level," says Bruce Sher, Sr. Vice President, Commercial Development of Selex ES. In addition to real-time commissioning of subsystem data, Di-BOSS offers two unique capabilities: it tracks occupancy and it shares data with tenants who use it to affect their own energy consumption and costs savings. "The benefits go far beyond optimized energy efficiency and cost savings to include situational awareness and predictive analysis, safety, comfort, tenant retention and aiding building load optimization," Sher says.

Between them, *NFMTVegas* and *IFMA Workplace 2013* attract several thousand facility managers and decision makers directly involved in the purchase of 'smart building' technologies. "Di-BOSS offers indisputable solutions and capabilities for any commercial building owner or operator concerned with the high cost of energy prices, sustainability goals, and tenant retention," says Sher. "These two venues will be key factors that demonstrate the power of Di-BOSS."

The development of Di-BOSS was a collaborative effort by the integrated systems specialists at Selex ES, elite research scientist and engineers at Columbia University and building operations experts at Rudin Management Company, one of the largest privately held property management companies in NYC.

www.di-boss.com

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About SELEX ES

SELEX ES, Selex ES, a Finmeccanica company, is an international leader in electronic and information technologies for defense systems, aerospace, data, infrastructures, land security and protection, and sustainable solutions. From the design, development and production of state-of-the-art equipment, software and systems to through life support, Selex ES partners with its customers to deliver the information superiority required to act decisively, complete missions, and maintain security and protection for operational effectiveness. Selex ES is an integrated global business with a workforce of approximately 17,700 and total revenues in excess of €3.5 billion. With core domestic operations in Italy and the UK, the company also has a strong presence in the United States, Germany, Turkey, Romania, Brazil, Saudi Arabia and India. For more information, www.selex-es.com

About Rudin Management

The Rudin family has owned New York City real estate for more than 100 years. Family-run since its founding, the family's real estate holdings rank as one of the largest and most respected privately owned portfolios in New York City. Among its holdings are 17 office buildings containing approximately 10 million square feet of space and 21 apartment buildings comprising more than four million square feet of residences. The Rudin family is committed to developing sustainable real estate that is respectful of its environment and surrounding community. For more information, visit www.rudin.com.

About Columbia Engineering

Dr. Anderson's team at the Center for Computational Learning Systems in the Fu Foundation School of Engineering and Applied Science of Columbia University in the City of New York encompasses exploration of next generation software and Machine Learning systems to control electric grids, manufacturing operations, and the recharging of fleets of Electric Vehicles. His team specializes in the Smart Grid, Smart Cities, Optimization of Control Center Operations of Energy Companies, Real Options and Portfolio Management, as well as 4D Reservoir Management and Hydrofracking in the oil and gas industry, as well as Alternative Energy Research. See <http://eesc.columbia.edu/faculty/dr-roger-n-anderson> and <http://ccls.columbia.edu>. Dr. Anderson's team is also affiliated with Columbia's Earth Institute and Institute for Data Sciences and Engineering.

Columbia University's Fu Foundation School of Engineering and Applied Science, founded in 1864, offers programs in nine departments to both undergraduate and graduate students. With facilities specifically designed and equipped to meet the laboratory and research needs of faculty and students, Columbia Engineering is home to NSF-NIH funded centers in genomic science, molecular nanostructures, materials science, and energy, as well as one of the world's leading programs in financial engineering. These interdisciplinary centers are leading the way in their respective fields while individual groups of engineers and scientists collaborate to solve some of modern society's more difficult challenges. <http://www.engineering.columbia.edu>.