The Lab

Dick Stern
Applied Research Laboratory, The Pennsylvania University
State College, Pennsylvania 16804

Acoustics Today welcomes items for "The Lab." Submissions of about 250 words that may be edited in MSWord or plain text files should be e-mailed to AcousticsToday@aip.org. Graphics must be at least 300 dpi, preferably in TIF format. Please send the text and graphics in separate files.

Sound Fighter© Systems' LSE Noise Barrier System has continually proven itself as the most advanced commercial-grade absorptive sound wall in the market for the past 35 years. The LSE System has an NRC of 1.05 and a STC of 33. It is fully engineered, incredibly durable, impervious to the elements, very low maintenance and easy to install. The LSE System has been tested and proven in real-world applications since 1973, and has been designed and used for many noise mitigation applications around the world, including DOT, bridges, hvac enclosures, gas compression, manufacturing, rail, transformer, residential, commercial, industrial, big-box development, schools, hospitals, churches and more.

The LSE System is virtually 100% absorptive, eliminating unwanted and unpredictable reflective noise associated with common reflective materials like concrete, block or masonry, and involves less maintenance than absorptive metal barriers. It is cost competitive with concrete, and historically less expensive than comparable absorptive sound wall products. Web: www.soundfighter.com

Editor's Note—The items printed in "The Lab" are reported for informational purposes only and are not necessarily endorsements by the author, the Editor, *Acoustics Today*, or the Acoustical Society of America.