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TAYLOR DEVICES ANNOUNCES NEW PROJECTS AT ANNUAL MEETING

Taylor Devices' Annual Meeting of the Shareholders was held today at the Holiday Inn, Amherst, NY. One of the highlights of the meeting was a series of new project announcements by Douglas P. Taylor, President. Mr. Taylor stated: "Taylor Devices has recently received the following new orders for the company's seismic and wind protection products:

Theme Building restoration at Los Angeles International Airport
California Transportation Management Center, San Bernardino, CA
U.S. Bureau of Land Reclamation Office Building, Provo, UT
Hydrawaves Building, Mexico
Kindom Jing-Ping Building, Taiwan
Jiun-Yi Building, Taiwan
Kwanfon Building, Taiwan
Meixihe River Bridge, China
Watan Bridge, South Korea
Sojung Grand Bridge, South Korea
Nam Gang Bridge, South Korea
An Song Chun Bridge, South Korea

All of these orders have been received since the end of Taylor Devices' 2008 fiscal year on May 31."

In addition, Mr. Taylor announced that a team consisting of Taylor Devices and five U.S. universities has received a \$1.6 million grant from the National Science Foundation (NSF). The grant is from the NSF's Network for Earthquake Engineering Simulation (NEES) Program, and the team will develop what could be the next generation of seismic protection systems, known as Adaptive Damping Technology. If successful, these new products will be able to passively change their operating performance using non-powered internal controls. This will maximize a building or bridge's earthquake and high-wind resistance under all potential catastrophic levels and all possible structural loadings.

The university members of the research team includes professionals from:

Rice University (TX)
SUNY Buffalo (NY)
Rensselaer Polytechnic (NY)
UCLA (CA)
CSU Fresno (CA)

Taylor Devices will manufacture the new experimental products and performance testing will take place at SUNY Buffalo's earthquake test facilities at its Amherst, NY campus. The NSF has defined a four-year duration for this research program.