

Baylin Technologies Announces Upgrades to Bryant-Denny Stadium Connectivity

TORONTO, Sept. 25, 2024 /CNW/ - Baylin Technologies Inc. (TSX: BYL) (the "Company") is pleased to announce that its Galtronics subsidiary has installed its antennas throughout the University of Alabama's 100,000+ capacity seat stadium. The current fan experience in stadiums is highly reliant on mobile devices and the stadium upgrades will enable superior connectivity.

The legacy system in the stadium, as well as the stadium ingress and egress, was upgraded with more than 400 Galtronics DAS and stadium antennas and multibeam antennas to support 5G C-Band spectrum and 3300-4200 MHz.

Galtronics' patented multibeam antennas are unique in their ability to handle large scale scenarios in a cost-effective manner. The combination of Galtronics' DAS, stadium and multibeam antennas ensures the entire stadium, entrances and exits have increased sectorization and capacity.

Galtronics was chosen for its unmatched performance and ability to handle high capacity, high speed data in a dense customer environment. By providing high order sectorization, improved signal quality and data speeds throughout the upper and lower bowl seating areas, University of Alabama fans will be able to enjoy the games with excellent coverage.

Baylin's Chief Executive Officer, Leighton Carroll, said "The University of Alabama has one of the most prominent teams in the SEC (Southeastern Conference) and it was an honor to upgrade the attendee experience at the stadium ahead of the 2024 football season,". "More and more of the nation's top college and professional sports venues are choosing Galtronics' antennas to help exceed attendees' expectations for an "always on" quality connection. When connections count, major stadiums choose Galtronics."

Large events require technologies capable of handling high capacity and high data throughput in dense customer environments. By combining new technology with superior antenna performance, Galtronics is helping improve the fan experience by providing them with the technology needed to stay connected with family and friends, share videos, and view other sporting events on their mobile devices.

About Baylin

Baylin is a leading diversified global wireless technology company. Baylin focuses on research, design, development, manufacturing and sales of passive and active radio-frequency products, satellite communications products, and supporting services. Baylin aspires to exceed its customers' needs and anticipate the direction of the market. For further information, please visit www.baylintech.com.

Forward Looking Statements

This press release includes forward-looking information and forward-looking statements (together, "forward-looking statements") within the meaning of applicable securities laws. Forward-looking

statements are not statements of historical fact. Rather, they are disclosure regarding conditions, developments, events or financial performance that we expect or anticipate may or will occur in the future, including, among other things, information or statements concerning our objectives and strategies to achieve those objectives, statements with respect to management's beliefs, estimates, intentions and plans, and statements concerning anticipated future circumstances, events, expectations, operations, performance or results. Forward-looking statements can be identified generally by the use of forward looking terminology, such as "anticipate", "believe", "could", "should", "would", "estimate", "expect", "forecast", "indicate", "intend", "likely", "may", "outlook", "plan", "potential", "project", "seek", "target", "trend" or "will", or the negative or other variations of these words or other comparable words or phrases, and are intended to identify forward-looking statements, although not all forward-looking statements contain these words.

The forward-looking statements in this press release include statements regarding the quality and performance of the DAS, Stadium and Multibeam Antennas. Forward-looking statements are based on certain assumptions and estimates made by us in light of the experience and perception of historical trends, current conditions, expected future developments, including projected growth and sales in passive and active radio frequency and terrestrial microwave products and services, and other factors we believe are appropriate and reasonable in the circumstances, but there can be no assurance that such assumptions and estimates will prove to be correct.

Many factors could cause our actual results, level of activity, performance or achievements or future events or developments to differ materially from those expressed or implied by the forward-looking statements, including the risk factors discussed in the Company's most recent Annual Information Form, which is available on the Company's profile on SEDAR+ at www.sedarplus.ca. All the forward-looking statements in this press release are qualified by these cautionary statements and other cautionary statements or factors in this press release. There can be no assurance that the actual results or developments will be realized or, even if substantially realized, will have the expected consequences to, or effects on, the Company. Unless required by applicable securities law, the Company does not intend and does not assume any obligation to update these forward-looking statements.

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CNW 16:15e 25-SEP-24