



SIBS, through partner Capsule Technology, secures first modular classroom pilot project for Malaysian public schools

SIBS Sdn Bhd (SIBS), a leader in advanced modular construction, is pleased to announce that it has signed a contract to deliver its first pilot modular classroom project for a Malaysian public school. This milestone was achieved through its strategic partnership with Capsule Technology Sdn Bhd.

The pilot project will be implemented at SK Tan Sri Awang Had Salleh and serves as a vital proof-of-concept (POC) for the Ministry of Education Malaysia (KPM). The initiative aims to demonstrate how modular and Industrialized Building System (IBS) technology can be rapidly deployed within existing school campuses with minimal disruption to daily operations while maintaining superior and consistent building quality.

This project is strategically aligned with Malaysia's 2026 Federal Budget, which earmarks significant funding for new preschool classrooms and modular/IBS construction. These initiatives are designed to address classroom shortages and school capacity constraints nationwide, representing more than RM200 million in targeted funding for scalable classroom delivery.

"This pilot is designed to demonstrate speed, quality, and cost-efficiency in a live school environment. By working alongside Capsule Technology, we are showcasing a clear pathway for repeatable, multi-site classroom programs that can be rolled out across Malaysia to meet urgent infrastructure needs," says Lawrence Chua, Executive Director for SIBS Sdn Bhd.

SIBS and Capsule Technology believe that modular classrooms will play a pivotal role in supporting Malaysia's education infrastructure strategy under the 13th Malaysia Plan (RMK13). This approach offers a faster, more industrialized, and sustainable alternative to traditional construction methods, ensuring that educational facilities are delivered on time and to the highest standards.

If you are interested to know more, please contact:

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SIBS was founded in Sweden 2016 and is today one of the world's leading modular building manufacturers. With an annual scalable capacity of up to around 6,000 homes, or 12,000 modules, SIBS delivers sustainable, high-quality buildings adapted to local conditions. The company operates globally through its group companies, including SIBS Sdn Bhd in Malaysia, and its industrialized platform enables a wide range of applications, from residential housing to community buildings. SIBS has the entire integrated value chain for industrial construction within the group, including design and configuration in its own building system, industrial production in its own factories, and onsite assembly and finalization. Through digitalization and advanced technology, SIBS sets a new standard in the construction industry. Read more at www.sibs.se.