

PRESS RELEASE

WIKA Beton Siap Implementasikan Inovasi WHOME di Aceh Tamiang

Jakarta, 26 Februari 2026 — PT Wijaya Karya Beton Tbk (WIKA Beton) siap mengimplementasikan inovasi WIKA Beton Home (WHOME) sebagai solusi konstruksi rumah yang cepat dan efisien. Kesiapan WIKA Beton ini direalisasikan salah satunya melalui penyediaan Hunian Tetap (Huntap) pascabencana di Karang Baru, Aceh Tamiang.

Sebagai implementasi awal, dua unit rumah percontohan WHOME telah selesai dibangun pada Februari ini di area terdampak guna memvisualisasikan kualitas hunian. Di antara dua unit rumah percontohan tersebut menampilkan detail rangka pracetak rumah dan satu unit rumah lainnya menampilkan rumah jadi siap huni.

Melalui penyediaan struktur pracetak yang diproduksi di Pabrik Produk Beton (PPB) Sumatra Utara, WIKA Beton siap terlibat aktif bersama PT Wijaya Karya (Persero) Tbk (WIKA) dalam mendukung inisiatif strategis Kementerian Perumahan dan Kawasan Permukiman (PKP).

WHOME hadir sebagai solusi hunian inovatif yang memadukan kecepatan, konsep ramah lingkungan (*green home*), dan ketahanan gempa standar Kategori Desain Seismik (KDS) D. Mengusung teknologi *modular precast concrete*, seluruh komponen struktur, mulai dari fondasi, kolom, sloof, dan balok diproduksi di pabrik dengan kontrol mutu ketat, lalu dirakit di lokasi tanpa alat berat. Metode ini terbukti efisien, memangkas durasi produksi struktur menjadi hanya 2 hari dan instalasi hingga tahap akhir 13 hari.

Dalam mendukung percepatan pembangunan Huntap di Aceh Tamiang, WIKA Beton memastikan kelancaran suplai material lewat dukungan produksi dari dua pabrik di Binjai dan Tembung, Sumatra Utara, yang mampu mendistribusikan material ke lokasi hanya dalam 5-6 jam. Keunggulan operasional ini diperkuat dengan penerapan prinsip *Environmental, Social, and Governance* (ESG) yang menjadikan WHOME sebagai produk hunian berkelanjutan. Aspek *Environmental* tercermin dari penggunaan material dan proses produksi hijau, sementara aspek *Social* diwujudkan lewat penyediaan hunian yang aman dan tahan gempa. Dari sisi *Governance*, WIKA Beton menjamin transparansi inovasi melalui kepemilikan paten No. P00202506104.

"Melalui WHOME, kami membawa standar baru dalam pembangunan hunian pascabencana yang lebih aman dan nyaman. Teknologi ini tidak sekadar menawarkan efisiensi waktu konstruksi, tetapi juga menjamin kualitas bangunan yang presisi dan estetis, menjadikan rumah ini aset berharga bagi pemulihan sosial dan ekonomi warga di masa depan," ujar Yushadi, Sekretaris Perusahaan WIKA Beton.

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Inisiatif ini sekaligus menjadi wujud nyata penciptaan nilai tambah perusahaan sebagai bagian dari ekosistem Danantara dan BUMN yang senantiasa bersinergi mendukung program pemerintah. Melalui kolaborasi ini, Wika Beton berkomitmen memulihkan harapan di wilayah terdampak banjir lewat pembangunan hunian yang inklusif, berkualitas, dan berkelanjutan.

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PRESS RELEASE

WIKA Beton is Ready to Implement the WHOME Innovation in Aceh Tamiang

Jakarta, February 26, 2026 — PT Wijaya Karya Beton Tbk (WIKABeton) is ready to implement the WIKABeton Home (WHOME) innovation as a rapid and efficient house construction solution. WIKABeton's readiness is realized, in part, through the provision of post-disaster Permanent Housing (Huntap) in Karang Baru, Aceh Tamiang.

As an initial implementation, two WHOME model house units were completed this February in the affected area to visualize the quality of the residences. One of the model units showcases the intricate details of the precast house framework, while the other presents a fully finished, ready to occupy home.

Through the provision of precast structures manufactured at the North Sumatra Concrete Product Factory, WIKABeton is ready to be actively involved alongside PT Wijaya Karya (Persero) Tbk (WIKABeton) in supporting the strategic initiatives of the Ministry of Housing and Settlement Areas (PKP).

WHOME serves as an innovative housing solution that integrates speed, an eco-friendly concept (green home), and earthquake resistance meeting the Seismic Design Category (KDS) D standards. Utilizing modular precast concrete technology, all structural components ranging from the foundation, columns, tie beams (sloof), and beams are manufactured in the factory under stringent quality control, and subsequently assembled on-site without the need for heavy machinery. This method has proven to be highly efficient, reducing the structural production duration to a mere 2 days and the final installation phase to just 13 days.

To support the accelerated construction of Permanent Housing in Aceh Tamiang, WIKABeton ensures a seamless material supply through the production support of two factories located in Binjai and Tembung, North Sumatra, which are capable of distributing materials to the site in merely 5 to 6 hours. This operational excellence is reinforced by the application of Environmental, Social, and Governance (ESG) principles, establishing WHOME as a sustainable housing product. The Environmental aspect is reflected in the utilization of green materials and production processes, whereas the Social aspect is realized through the provision of safe and earthquake resistant housing. From the Governance perspective, WIKABeton ensures the transparency of this innovation through the ownership of Patent Number P00202506104.

"Through WHOME, we are establishing a new standard in the construction of post-disaster housing that is both safer and more comfortable. This technology not only offers construction time efficiency but also guarantees precise and aesthetic building quality, rendering these houses valuable assets for the future

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social and economic recovery of the residents," stated Yushadi, Corporate Secretary of Wika Beton.

This initiative concurrently serves as a tangible manifestation of the company's value creation as part of the Danantara and State-Owned Enterprises (BUMN) ecosystem, which consistently synergizes to support government programs. Through this collaboration, Wika Beton is committed to restoring hope in flood-affected regions by constructing inclusive, high-quality, and sustainable housing.

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