Indocement Commemorates Indonesia Building Day 2026 through Social Development and Sustainable Operations

Bogor, 11 November 2026 - PT Indocement Tunggal Prakarsa Tbk. (Indocement) commemorates Indonesia Building Day 2026 by reinforcing its commitment to supporting sustainable development, improving people's quality of life, strengthening the competencies of construction workers, and conducting more environmentally friendly operations. This commitment is reflected in home renovation programmes, the empowerment of construction workers, construction workforce training, and increased use of alternative fuels in cement production.

As part of Indonesia Building Day, which is observed every 11 November, Indocement, through its corporate social responsibility (CSR) programme, renovates uninhabitable houses for residents of the Company's partner villages. This year, renovation assistance was provided to Mrs Endeh, a resident of Lulut Village, Klapanunggal District, Bogor Regency, to provide a more adequate, safe, healthy, and comfortable home for the beneficiary family. The programme reflects Indocement's care and continuing commitment to delivering tangible benefits to communities surrounding its operational areas. Over the past five years, Indocement has renovated a total of 163 houses, including 50 houses in partner villages surrounding the Citeureup Factory.

Indocement also carries out the “Bangun Rumah Tukangku” programme, an initiative that recognises construction workers who have contributed to the development of homes and public infrastructure across Indonesia. Organised in conjunction with Indocement's 50th anniversary, the programme received 625 nominations of construction workers from across the country and selected 32 beneficiaries whose houses were renovated in various regions, from Sumatra and Java to Sulawesi and Kalimantan.

Indocement's commitment to strengthening construction workforce competencies is also demonstrated through the SETARA training programme, which targets 50 training cohorts throughout 2026, as well as collaboration with the Ministry of Public Works to support the certification of 300 construction workers. These efforts are aligned with the Company's vision of promoting high-quality, safe, and sustainable development.

Sustainable Emissions Reduction

Alongside its social programmes and construction workforce empowerment initiatives, Indocement continues to strengthen the application of sustainability principles across its operations. Since launching its alternative fuel programme, the Company has used more than 1 million tonnes of alternative fuels in cement production. Their share increased from

29% in 2025 to 33.6% as of September 2026 and is targeted to reach 42% by 2030, reducing reliance on fossil fuels.

These alternative fuels come from various sources, including biomass and refuse-derived fuel (RDF), a fuel produced from processed waste that helps reduce waste accumulation while partially replacing coal.

Indocement currently uses approximately 570 tonnes of RDF per day, equivalent to the processing of around 1,900 tonnes of municipal waste, or the daily waste generated by approximately 2.85 million families.

With an RDF thermal substitution rate of 6.5%, RDF use contributes to a reduction in coal consumption of up to 9.8%. This initiative supports resource efficiency, a lower carbon footprint, and the Government's efforts to address municipal waste through a circular economy approach.

RDF utilisation is supported by cooperation with various regional governments and waste management partners, including the Provincial Government of Jakarta. Since the partnership began in 2020, Indocement has received approximately 205,000 tonnes of RDF from the Bantargebang Integrated Waste Treatment Facility, including around 45,300 tonnes between January and September 2026, as well as approximately 30,000 tonnes of RDF from the Rorotan RDF Plant during the same period.

Increased supply from both facilities further strengthens the Company's contribution to sustainable municipal waste management. At the same time, greater use of alternative fuels supports the reduction of net Scope 1 greenhouse gas emissions intensity to 498 kg CO_2 per tonne of cementitious product in the first half of 2026, approximately 29% lower than in 2010, with a target of 490 kg CO_2 per tonne of cementitious product by 2030.

Third Quarter 2026 Performance Highlights

Alongside its commitment to social development, Indocement also recorded solid business performance through the third quarter of 2026. Domestic cement demand remained strong, rising 7.9% compared with the same period of the previous year, supported by growth of 9.3% in bulk cement and 7.4% in bagged cement as national construction activity increased.

Indocement recorded sales volume growth of 7.8%, with the bulk cement segment growing 12.6% and bagged cement growing 5.9%, bringing the Company's domestic market share to 29.3%.

As of September 2026, Indocement recorded total cement and clinker sales volume of 15.75 million tonnes, an increase of 9.0% compared with the same period of the previous

year. The Company's net revenue rose 8.9% to IDR14.1 trillion, while profit for the period increased 22.5% to IDR1.3 trillion. The Company also maintained a strong balance sheet, with a cash position of IDR4.7 trillion as of 30 September 2026.

“The spirit of Indonesia Building Day reminds us that development is not only about strong infrastructure, but also about creating a better quality of life for communities. Through social programmes, construction workforce empowerment, the use of alternative fuels, and sustainable business performance, Indocement is committed to continuing its positive contribution to Indonesia's development,” said Antonius Marcos, Director of Indocement.