## INSEE CEMENT LAUNCHES BUILDING A SUSTAINABLE NATION REPORT

## Posted on



Sudashini Christopher, Company Communications and Reputation Manager, INSEE Cement Sri Lanka; Shiranee Yasaratna, Advisor - Secretariat of Biodiversity Sri Lanka; Nandana Ekanayake, Chairman/ CEO, INSEE Cement Sri Lanka; Jan Kunigk, Executive Vice President, Marketing, Sales and Innovation, INSEE Cement Sri Lanka; Dr A Mallawatantri, Country Representative, International Union for Conservation of Nature (ICUN); Prof Ranjith Dissanayake, Senior Professor, Department of Civil Engineering, University of Peradeniya and Chairman, Green Building Council of Sri Lanka; Sanjeewa Chulakumara, Director, INSEE Ecocycle; Bruno Pitzini, Chief Financial Officer, INSEE Cement Sri Lanka; and Thusith Gunawarnasuriya, Procurement and Logistics Director, INSEE Cement Sri Lanka formally launching the Sustainability Report.

A member of the Siam City Cement Public Company, INSEE Cement Sri Lanka is the only fully integrated cement manufacturer in the country. An environmentally-conscious company that promotes green initiatives, INSEE Cement released its sustainability report for the year 2018.

I NSEE Cement launched the first Global Reporting Initiative (GRI) based sustainability report published by the company – 'Building a Sustainable Nation.' The externally assured Sustainability Report showcases the continuous efforts of INSEE cement to improve its triple bottom line performance for the financial year of 2018. Its contents adhere to the internationally recognized GRI, conforming to the requirements of the core option of its standards and principles as relating to sustainability.

Nandana Ekanayake, Chairman/ CEO, INSEE Cement Sri Lanka, commented, "We are an in tegral part of Sri Lanka's growing infrastructure



The discussion panel highlighted several important areas under the topic 'Building A Suatainable Future'.

Our impact spreads far and wide. We are driven by our commitment towards communities and environment, harnessing our strength towards building a sustainable future."

He also revealed INSEE Group's investments in expansion, modernization, R&D facilities, and environmental performance improvements, which amounts to 47 million USD since investing in the Sri Lankan acquisition. He expanded on the Zero Harm policy adopted by the company, which reflects its commitment to health and safety. "We will remain fully committed to enrich ing and empowering the lives of the communities that we serve today as well as in the future," Ekanayake said. "We stand firm on our corporate pillars. These include, credibility – linked to our long heritage and consistently high-quality products that are the most preferred and trusted brands of cement in the country, such as Sanstha and Mahaweli Marine Plus. Then, responsibility – linked to our environmental conservation journey toward a lower-carbon future. And, people and culture – we take pride in developing a corporate culture as a learning organization that results in high performance."

INSEE Cement additionally hosted a compelling discussion panel under the topic of Building a Sustainable Nation. Savithri Rodrigo moder ated the discussion and the panel comprised: Nandana Ekanayake, Chairman/ CEO, INSEE Cement Sri Lanka, Sudashini Christopher, Company Communications and Reputation Manager,

## "We Are An Integral Part Of Sri Lanka's Growing Infrastructure. Our Impact Spreads Far And Wide..."

INSEE Cement Sri Lanka; Dr A Mallawatantri, Country Representative of International Union for Conservation of Nature (ICUN); Prof Ranjith Dissanayake, Senior Professor, Department of Civil Engineering, University of Peradeniya and Chairman, Green Building Council of Sri Lanka; Jan Kunigk, Executive Vice President, Marketing, Sales and Innovation of INSEE Cement Sri Lanka; Shiranee Yasaratna, Advisor – Secretariat of Biodiversity Sri Lanka; together with Sanjeewa Chulakumara, Director, INSEE Ecocycle.

A broad range of topics, including an overview of INSEE Cement's continuous commitment to building a sustainable nation, the value of sus tainable construction focusing on green manu facturing, the sustainable product innovations of the company as well as INSEE Cement's contribution to the nation's industrial waste management were given prominence during the discussion.

The speakers also directed the audience's attention to the Government and private sectors' endeavors and contributions towards a sustain able development goal.