News Release Sept 11, 2026

Vyterra's Enfield Project Selected for the Canada Investment Summit, September 14-15, 2026

Ottawa, Sept 11, 2026: Vyterra's Enfield Project has been selected by Invest in Canada as one of 160 projects in Canada to be profiled in the Canada Investment Summit in Toronto on September 14-15, 2026.

Invest in Canada is the Government of Canada's dedicated investment attraction agency. The Canada Investment Summit is a first-of-its-kind gathering in Canada, bringing together leading global investors, Canadian CEOs, and public sector representatives for a two-day event focused on accelerating new investment into Canada.

Hosted by the Prime Minister of Canada in partnership with Canada Pension Plan Investment Board (CPP Investments) and Public Sector Pension Investment Board (PSP Investments), two of Canada's largest institutional investors, the Summit serves as a premier platform to showcase Canada as a compelling investment destination and a trusted convener of global capital.

The Summit brings together leaders across sectors to help move projects forward, mobilize long-term capital, create high-quality jobs, strengthen global supply-chain integration, and enhance Canada's competitiveness and economic resilience.

About Vyterra Renewables

Vyterra Renewables Ltd. (Vyterra) is a Canadian developer of production facilities converting wood residues to low carbon fuels and chemicals. Vyterra, 100% owned by Ensyn Corporation (Ensyn), is responsible for project development in Canada applying the Ensyn RTP® technology. In addition, Vyterra incorporates the entirety of Ensyn's engineering team, providing engineering services to Vyterra's projects as well as project initiatives outside of Canada.

Vyterra's lead project is the Enfield RTP Clean Fuel Facility, a 40 million litre/year production facility located in Enfield, Nova Scotia. The Enfield plant will be co-located with Ledwidge Lumber's sawmill and will process Ledwidge's sawmill residues along with other local sawmill and forest residues. The Enfield plant will produce a renewable, low carbon fuel oil that will be used by local industrial and institutional entities for heating purposes, displacing fossil fuels.

About Ensyn Corporation

Ensyn is the global leader in fast thermal conversion of cellulosic biomass to liquid fuels and chemicals. Ensyn's core RTP technology has 30+ years of commercial operating history. There are currently eight commercial RTP plants in operation, the oldest of which has 28 years of continuous

commercial operations. Production growth is anchored by a fully commercial renewable heating fuel business. Newer products and applications in development include renewable gasoline & diesel, green hydrogen, cellulosic methanol & ethanol, sustainable aviation fuels (SAF), marine fuels, and carbon sequestration. Ensyn is now increasing its production capacity to meet demand, with leading project initiatives in Nova Scotia (being developed by Vyterra Renewables Ltd.) and Maine, USA (being developed by Castlerock Biofuels LLC, a U.S. developer of production facilities applying the RTP technology, in which Ensyn is an equity participant).

For more information on Ensyn: *www.ensyn.com*