



PROVECTUS BIOFUELS
Cleanest fuels on earth

APRIL 28, 2022

FOR IMMEDIATE RELEASE:

Provectus Biofuels Inc. announces appointment of Mr. David Rieder to our Board of Advisors

Prince George, BC – April 27th, 2022: Provectus Biofuels, Inc. (“Provectus”) is pleased to announce the appointment of Mr. David Rieder, P.Eng. as the newest member to join our Advisory Board.

Mr. Rieder has a Bachelor of Applied Science degree in Chemical Engineering and has over 30 years of engineering, consulting, and management experience in the petroleum and petrochemical industry. His career has regularly involved the successful introduction of new technologies to existing facilities by recognizing and negotiating the management of organizational change that accompanies the technology.

In the refining sector he held positions of increasing responsibility in design engineering, process engineering, process control engineering, operations, maintenance, and ultimately management. As a process control engineer, he introduced and implemented advanced process control technology on every major refining processing unit. Training operations, to completely shift their conventional approach from simply running to continually optimizing, was arguably the most important and rewarding lesson learned.

Jon Jaque, President, said “Mr. Rieder is an expert in his field of advanced fuels, with a broad network of industry connections and we looking to learning from his decades of is in the field experience.”

ABOUT THE COMPANY:

Provectus Biofuels Inc. is a clean energy technology company incorporated in the Province of British Columbia. Our main focus is the development of renewable low-carbon gasoline (RLCG) derived from green hydrogen from electrolysis, grey hydrogen from steam methane reforming, forest pulp, logging slash, and mill waste. This type of fuel is known as eFuel. We plan to be one of the first suppliers of eFuel in North America. Provectus eFuel is 87 octane, drop-in ready, zero contaminants, zero sulfur with no blending required. Our RLCG has a Carbon Intensity score of 28 on the BC government Low Carbon Fuels Standard under the CleanBC Act. To achieve our objective, we have acquired an exclusive Canadian Development License for a unique and efficient patented process, and are working with world leading technology suppliers to develop the commercially proven technology.

Jon Jaque, President and CEO
Provectus Biofuels, Inc.

**For additional information, please contact:
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