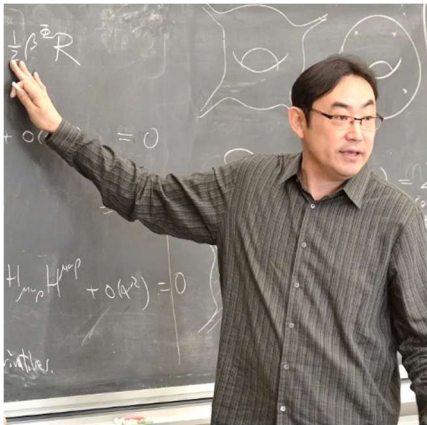




**Clean Planet Appoints World-Renowned Physicist
Professor Yasunori Nomura and Former Sansan CFO Junji Tanaka
to Accelerate QHe Development**

**Advancing Quantum Hydrogen Energy (QHe) through world-leading science and
world-class management.**



**Prof. Yasunori Nomura,
Scientific Advisor**

Director, Leinweber Institute for Theoretical
Physics, UC Berkeley



**Junji Tanaka,
Chief Strategy Advisor**

Former CFO, Sansan Corporation
Executive Officer, Visional Inc

TOKYO, JAPAN — August 4, 2026 — Clean Planet Inc. (Head Office: Tokyo; Representative Director: Hideki Yoshino) hereby announces the launch of a new management and R&D structure that brings together world-leading theoretical physics and world-class management strategy, with the aim of further accelerating the commercialization, advancement, and industrialization of Quantum Hydrogen Energy (QHe).

As part of this initiative, the following appointments have been made:

Scientific Advisor

Professor Yasunori Nomura

Professor, University of California, Berkeley

Director, Berkeley Leinweber Institute for Theoretical Physics

Chief Strategy Advisor

Junji Tanaka

Former Director and CFO of Sansan, Inc.

Former Executive Officer of Visional, Inc.

**Scientific Advisor: Professor Yasunori Nomura**

Professor Nomura will help bridge world-leading theoretical physics and the practical engineering of QHe.

Drawing on his expertise in quantum gravity, quantum information, and particle physics, he will deepen the theoretical understanding of QHe's heat-generation mechanism and feed those insights back into R&D, including materials design, device design, and performance enhancement, thereby further accelerating technological development.

In addition to providing strong scientific support for the commercialization efforts already under way, Professor Nomura will lead the development of a scientific and technological foundation that enables the continuous evolution of QHe, with a view to higher performance, greater efficiency, lower costs, and the creation of next- and future-generation products.

Chief Strategy Advisor: Junji Tanaka

Mr. Tanaka will lead the development of the management platform and growth strategy required to bring QHe to the world.

Following roles at Morgan Stanley MUFG Securities, The Carlyle Group, and the Regional Economy Vitalization Corporation of Japan, he served as Director and CFO of Sansan, Inc. and as an Executive Officer of Visional, Inc. He brings extensive experience in driving corporate value creation, capital strategy, IPOs, M&A, and global business strategy.

Leveraging this expertise, he will advance QHe's business and capital strategies, global expansion, and strategic partnerships, while strongly supporting Clean Planet's sustainable growth and enhancement of corporate value.

World-Leading Science and World-Class Management

Clean Planet has long focused on establishing QHe technology and advancing it toward commercialization through sustained research and development.

By welcoming a world-renowned theoretical physicist and a business leader who has helped drive the growth of multiple companies, Clean Planet is building a new growth platform that integrates science, technology, and management.

Under this structure, we will accelerate the scientific understanding, technological development, and commercialization of QHe at an unprecedented pace. Through continuous performance improvements and the creation of next- and future-generation products, we aim to deliver new value to the global energy industry.

Our ambition goes beyond developing a new energy device.

We seek to expand humanity's energy choices, redefine the world's assumptions about energy, and deliver the next great invention after fire.

To achieve this vision, we will bring together world-leading science and world-class management, accelerate the commercialization, advancement, and industrialization of QHe, and help shape a sustainable future.

Comment from Hideki Yoshino, CEO

This announcement is not simply about welcoming two distinguished advisors.

It is a declaration that Clean Planet is entering a new stage—from a company focused primarily on research and development to one that is committed to shaping the future of global energy.

Professor Yasunori Nomura will leverage his world-leading expertise in theoretical physics to deepen the fundamental understanding of the heat-generation mechanism behind Quantum Hydrogen Energy (QHe) and translate those scientific insights into practical engineering. His guidance will not only strengthen our ongoing commercialization efforts but also drive the



next generation of technological advances, including higher performance, greater efficiency, lower costs, and the development of future and next-generation QHe systems. As Scientific Advisor, he will provide the long-term scientific vision that supports the continued evolution of QHe.

Mr. Junji Tanaka will draw upon his world-class expertise in management, finance, and business strategy to strengthen Clean Planet's global expansion, capital strategy, and strategic partnerships. He will help build the management foundation and growth strategy required to bring QHe to the world.

By bringing together world-leading science and world-class business leadership as one team, Clean Planet will accelerate not only the commercialization of QHe, but also its continuous evolution and industrialization.

Our mission is to expand humanity's energy choices, redefine the world's understanding of energy, and deliver what we believe will be the next great invention after fire.

To achieve this vision, we will bring together the world's brightest minds and accelerate the commercialization, advancement, and industrialization of QHe—opening a new chapter in the future of energy for humanity.

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