November 26, 2026

Signing of Memorandum of Understanding with PETRONAS on Strategic Collaboration for Stable LNG Supply and Decarbonization

Tokyo Gas Co., Ltd.

Tokyo Gas Co., Ltd. (President: SASAYAMA Shinichi; "Tokyo Gas") exchanged a Memorandum of Understanding ("the MoU") with Petroliam Nasional Berhad ("PETRONAS"), Malaysia's national energy company, which was signed on 27 October 2026, to pursue strategic collaboration in areas including stable LNG supply and decarbonization.



(Left: YM Tan Sri Tengku Muhammad Taufik, President & Group Chief Executive Officer, PETRONAS; Right: SASAYAMA Shinichi, Director, Representative Corporate Executive Officer, President and CEO, Tokyo Gas Co., Ltd., during the MoU exchange on 6 November 2026)

Under this MoU, Tokyo Gas and PETRONAS will explore avenues for collaboration that supports a stable energy supply and advances decarbonization. This encompasses not only LNG procurement, but also the entire LNG value chain—including supply and demand optimization, storage, transportation, and regasification—as well as the decarbonization fields such as biomethane and CCS*1 to achieve Net-Zero CO_2.

Amid growing uncertainty in the global energy landscape, ensuring a stable supply while, making steady progress towards a carbon-neutral society has taken on greater significance. LNG, which supports both stable supply and low-carbon transition, is expected to continue playing a significant role in Asia's energy transition, including Japan.

Under its Group Management Vision "Compass 2030," Tokyo Gas has set out "Establishment of a value co-creation ecosystem"*2, and "Challenge to Achieve Net-Zero CO_2." Tokyo Gas has built a cooperative relationship with PETRONAS through longstanding cooperation in the LNG and decarbonization sectors. Through this MoU, the two companies aim to deepen their relationship and, leveraging their respective expertise and strengths, to contribute to ensuring a stable supply of LNG, upgrading the energy value

chain, and advancing the transition towards a decarbonized society.

＊1：CCS stands for Carbon dioxide Capture and Storage, a process that captures and stores CO_2.

＊2：A business ecosystem in which companies integrate their complementary technological capabilities, knowledge, and expertise to create new value.