日本の力を、世界のために。

Supporting Your Global Challenges

JBIC

Introduction of JBIC's Financial Scheme for Energy Efficiency

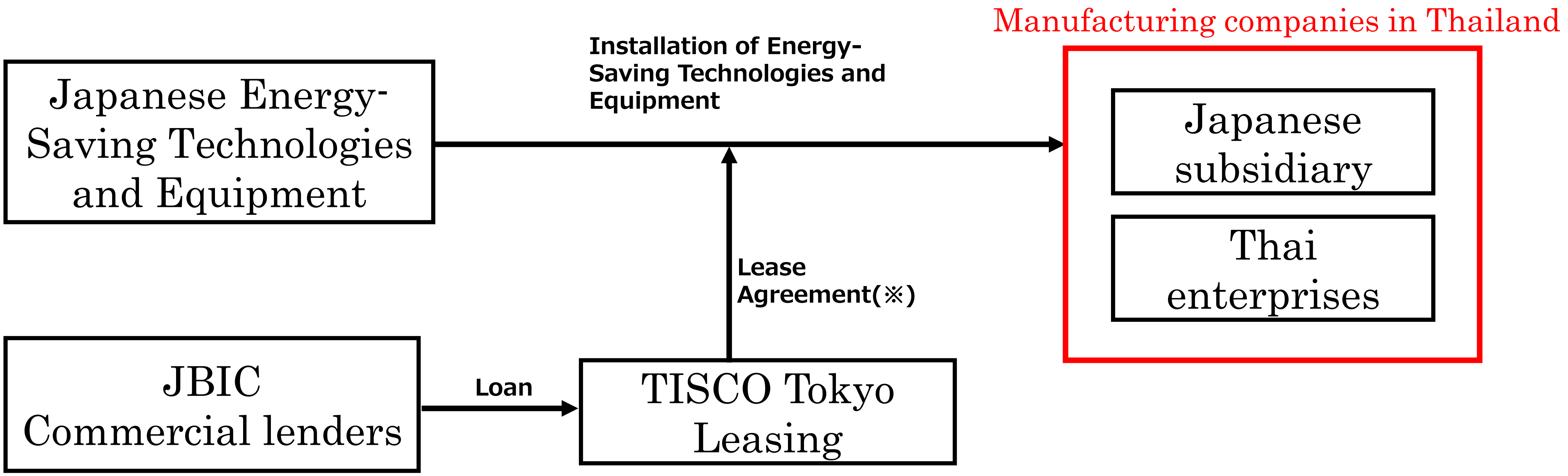
Japan Bank for International Cooperation

June 17, 2026

AZEC SAVE : JBIC's Credit Line

- To realize decarbonization in Thailand, under AZEC-SAVE, JBIC signed, on July 15, 2025, the General Agreement for a **credit line** totaling USD30 million (JBIC portion) with **TISCO Tokyo Leasing Co., Ltd.** (TISCO Tokyo Leasing), aiming to support its leasing of **energy-saving equipment** to the manufacturers in Thailand.
- Has been utilized in leasing projects for energy-saving equipment manufactured **by Mayekawa Mfg. Co., Ltd.**

■ Scheme



(※) TISCO Tokyo Leasing provides leasing of energy-saving equipment utilizing the Joint Crediting Mechanism (JCM) if leasing customer requests. The JCM-adopted projects can be included in this credit line.

Eligible Projects under POWERR Asia FAST Window

Projects in Asian countries (including Pacific Island countries; the same shall apply hereinafter) and Middle Eastern countries (Note 1)

(1) Support for Japan's procurement of crude oil, petroleum products, etc. [Eligible regions: Worldwide]

- ✓ Projects involving the import of oil, petroleum gas, naphtha, natural gas, helium, mineral resources, etc., as well as projects involving the acquisition of interests in such resources

(2) Emergency financial support for Japanese companies facing funding needs arising from the impact of the situation in the Middle East (including shortages and price increases of crude oil and petroleum products, as well as increases in logistics and electricity costs), as well as emergency financial support for foreign companies supplying important materials, etc. that contribute to strengthening the supply chains of Japanese companies [Eligible regions: Asia and the Middle East]

(3) Support for energy diversification and industrial advancement [Eligible regions: Asia and the Middle East]

- ✓ Projects related to renewable energy generation, energy efficiency, and low-carbon alternative fuels that contribute to reducing dependence on fossil fuels

(4) Support for the development of energy supply and demand infrastructure [Eligible regions: Asia and the Middle East]

- ✓ Projects implemented by oil- and gas-producing countries that contribute to easing supply demand constraints and diversifying supply sources
- ✓ Projects to support the restoration of production capacity of crude oil and other facilities in Middle Eastern countries
- ✓ Projects to support the development of storage infrastructure in energy-consuming countries





(Note 1) Eligible projects do not include projects deemed inappropriate from the perspective of Japan's economic and national security interests (such as projects in countries subject to Japan's sanctions and those that could hinder coordination with allied and like-minded countries).