PRESS RELEASE

March 24, 2025

ACSL Ltd.

ACSL Signed a Comprehensive Partnership Agreement with Sakai-machi Town, Ibaraki prefecture

- ACSL signed a comprehensive partnership agreement with Sakai-machi Town, Ibaraki prefecture.
- ACSL has been conducting R&D and production activities in the town since last year and will engage actively in activities to solve local issues based on the agreement.
- Specific initiatives utilizing drones, such as drone delivery, sewer inspections, and disaster response will be considered.

ACSL Ltd. (ACSL) hereby announces that on March 24, 2025, signed a comprehensive partnership agreement (the agreement) with Sakai-machi Town, Ibaraki prefecture.



Agreement signing ceremony

■Reason and Details of the Agreement

ACSL has a vision of "Become a partner for those that build safety and security around the world" with the mission of "Liberate Humanity Through Technology". By accompanying the people supporting the livelihood and safety of local communities and socially implementing drones and other products using robotics technologies including our proprietary autonomous control technology, ACSL aims to free people from hazardous working conditions and increase the sustainability and productivity of society through the realization of our mission and vision.

Sakai-machi Town is a municipality that is making advanced efforts in various fields, including the introduction of automated buses. ACSL has been conducting R&D and production activities in the town as the designated manager of the Sakai-machi Drone Lab and Drone Field since May 2024.

Local governments face a variety of social issues, including labor shortages, aging infrastructure such as sewer pipes, and disaster response. On March 24, 2025, ACSL and Sakai-machi Town entered into the agreement with the aim of resolving local issues and revitalizing the local community. Based on this agreement, we are considering the following specific initiatives.

① Establishment of continuous drone delivery
② Conducting PoCs of drone-based crime prevention and monitoring
③ Drone inspection of sewage pipes and development of new models
④ Cutting-edge technology education for children
⑤ Utilization of drones for disaster response
⑥ Promotion of attracting and relocating companies, cooperation for immigration and settlement, cooperation for two-location residence, regional development, etc.
⑦ Production of drones
⑧ Others

About ③, ACSL will undertake inspection work for approximately 7,000m of sewage pipes* and expects to receive orders from Sakai-machi Town for PoCs and other work once the details of other items are finalized.

ACSL will continue to work with local governments that support local communities to promote product development and social implementation of drone technology to solve social issues such as aging facilities and labor shortages.

*ＡＣＳＬ、茨城県境町・つくばみらい市で閉鎖環境点検ドローン Air Slider® Fi4 を使用した下水道点検を実施 (Japanese only)

ACSL Ltd.

ACSL develops, manufactures, and commercializes industrial drones in order to realize labor-saving unmanned operations in industrial applications. ACSL's core technology is in its proprietary autonomous control technology and industrial drones equipped with image processing and AI edge computing

technology. ACSL drones are already used in a variety of applications such as infrastructure inspection, postal delivery and logistics, and disaster prevention.
For more information visit https://www.acsl.co.jp/en/ .

Attention

This document is an unofficial translation of the timely disclosure on March 24, 2025 by ACSL and this is for reference purpose only. In case of a discrepancy between the English and Japanese versions, the Japanese original shall prevail.