PRESS RELEASE

November 9, 2026

ACSL Ltd.

ACSL Highlights Integration of SOTEN with Drone Harmony's Inspection Data Management Software in the U.S.

—Supporting Data Management and Reporting for Utility and Infrastructure Inspections—

- ACSL, Inc., the U.S. subsidiary of ACSL Ltd., has integrated the SOTEN drone platform with Drone Harmony's Drone Harmony Collect (DH Collect) application.
- Inspection data collected using SOTEN can be organized and associated with inspection scopes and work orders, supporting a connected workflow from data collection to review and reporting.
- The initiative is part of "Full-scale expansion of U.S. business," a key strategy under ACSL's mid-term plan "ACSL Accelerate FY26," and strengthens ACSL's solutions for infrastructure inspection.

ACSL Ltd. ("ACSL") announces that its wholly owned U.S. subsidiary, ACSL, Inc., has integrated its small aerial photography drone "SOTEN" with Drone Harmony Collect (DH Collect), a data collection application developed by Drone Harmony AG ("Drone Harmony"), a Switzerland-based drone software company. The integration was previously announced in the U.S. by ACSL, Inc.

Through this integration, inspection data collected using SOTEN can be organized and associated with relevant inspection scopes and work orders, supporting an integrated workflow for data management, review and reporting. The solution is intended to help utilities and infrastructure inspection service providers in the U.S. improve the efficiency of their drone-based inspection operations.

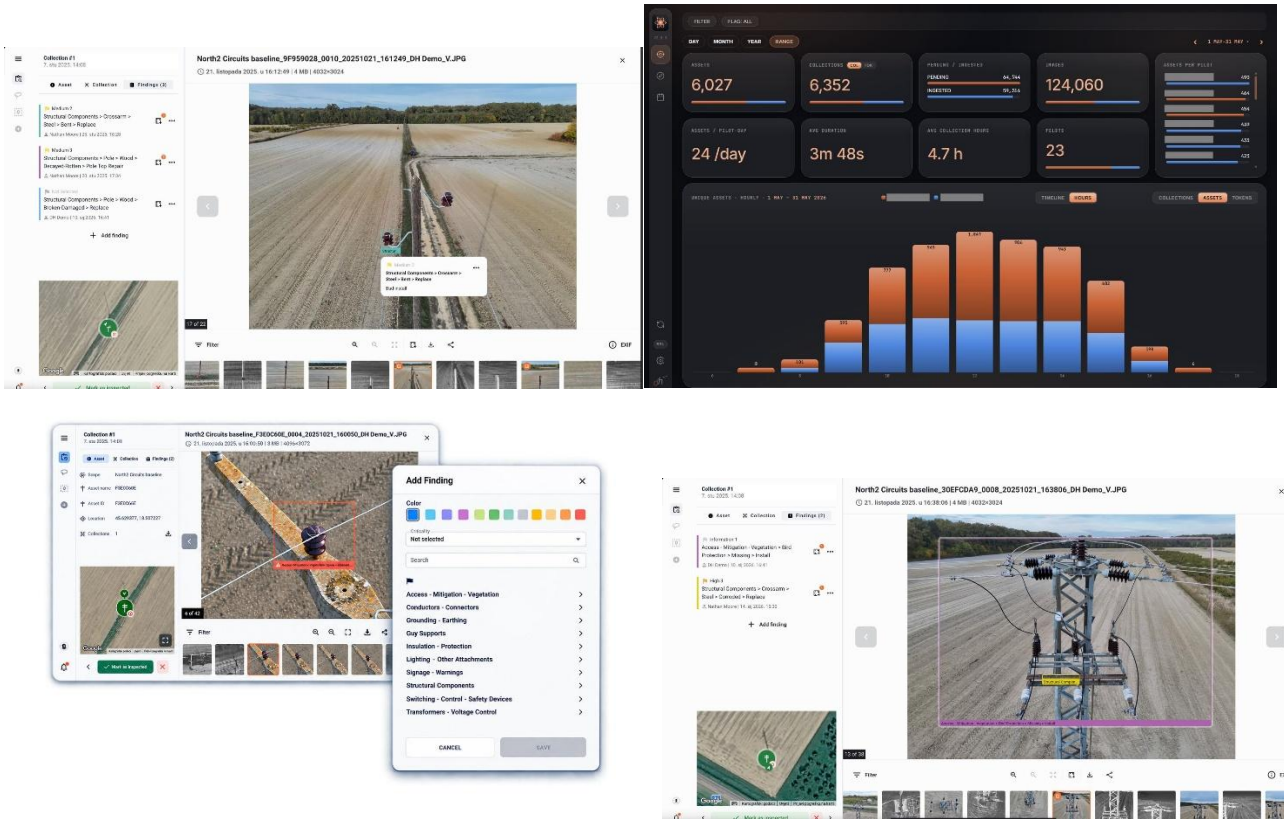
■Overview

Drone technology is increasingly used to support the inspection and maintenance of utility and other infrastructure assets in the United States. To manage inspection programs effectively, operators need not only reliable aerial data collection but also structured processes for organizing imagery, reviewing inspection results and preparing reports.

Drone Harmony provides software solutions designed to support data collection, inspection management and reporting workflows.

With the integration of SOTEN and DH Collect, data captured using SOTEN can be automatically structured and associated with the relevant inspection scopes and work orders. The collected data can subsequently be reviewed through DH Asset Inspector, Drone Harmony's web-based inspection interface, and users can generate reports summarizing inspection findings.

By connecting aerial data collection with downstream inspection management and reporting in one workflow, the integration supports more efficient data management for utility and infrastructure inspection applications.



Screen of DH Collect

■Future Outlook

Under its mid-term plan “ACSL Accelerate FY26,” ACSL has set “Full-scale expansion of U.S. business” as one of its key strategies, with a particular focus on utility infrastructure inspection and public safety applications.

ACSL will continue working with local partners and expanding the capabilities and compatibility of its drones and software to address customer requirements in the North American market, and aims to grow its business in the region through solutions built on SOTEN.

■About Drone Harmony

Drone Harmony is a Switzerland-based software company providing solutions for drone-enabled data collection, infrastructure inspections, data management and reporting.

Website: https://www.droneharmony.com/

■About ACSL, Inc.

Company Name: ACSL, Inc.

Location: 710 Lakeway Drive, Suite 200, Sunnyvale, CA 94085, USA

Representative: Cynthia Huang, CEO

Established: January 2023

Business: Sales and marketing of ACSL’s industrial drones in the U.S. market

Shareholder: ACSL Ltd. (100%)

Website: https://acsl-usa.com/

*This release introduces to the Japanese market an initiative announced by ACSL, Inc. in the U.S..

ACSL Ltd.

ACSL is a manufacturer that develops and mass-produces industrial drones made in Japan under the mission, “Liberate humanity through technology.” Leveraging proprietary autonomous control technologies and high reliability, ACSL’s products contribute to the maintenance of social infrastructure and the enhancement of safety and security across a wide range of fields, including aerial photography, inspection, logistics, and disaster response.

For more information, please visit https://www.acsl.co.jp/en/ .

Disclaimer

This document is an unofficial translation of the press release dated November 9, 2026, and is provided for reference purposes only. In the event of any discrepancy between the English and Japanese versions, the Japanese original shall prevail.