



PROJECT AIDRA AI TECHNOLOGY INITIATIVE ADOPTED BY AN INTERNATIONAL FIRM BASED IN TRINIDAD AND TOBAGO

This is an announcement of Project Aidra's first international client, Servus.

ATLANTA, GA, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- Servus Limited has announced a technology adoption initiative with Project Aidra, an AI-powered inspection intelligence platform designed to enhance facility condition assessments through faster data capture, analysis, and reporting.

The initiative will enable Servus technical teams to capture visual asset information during site inspections and convert it into structured inspection data. The platform can help identify key asset details including equipment make, model, condition, estimated lifecycle status, and potential replacement timelines.

Facility condition assessments are critical for helping organizations understand the health of their assets, prioritize maintenance, and plan future capital investments. Traditionally, these assessments require significant manual effort to collect, organize, and analyze inspection information.

By leveraging Project Aidra, Servus expects to reduce [facility condition assessment](#) reporting timelines from one to two weeks to as little as one business day, depending on project scope and complexity. The technology will initially be conducted across selected RGM locations to evaluate platform performance in real-world operating environments.

"Our clients depend on accurate asset information to make informed maintenance and capital planning decisions," said Raul Mohammed, Chief Operating Officer of Servus Limited. "Project Aidra gives our teams the ability to process inspection data more efficiently while maintaining the professional expertise and oversight that our clients expect."

Project Aidra is designed to support—not replace—the work of facility professionals by accelerating visual data analysis and generating structured inspection outputs that can be reviewed and incorporated into client reports.

"We are excited to support Servus Limited as our first international client and partner," said Billy Holder, CEO of Project Aidra. "Servus has built a strong reputation for delivering quality facility

services, and their commitment to innovation makes them an ideal organization to utilize our platform. We look forward to working together to demonstrate how AI can help facilities teams capture better data, accelerate reporting, and make more informed asset management decisions."

The initiative positions Servus among the early adopters of AI-powered inspection technology in the Caribbean facilities management sector, supporting the company's commitment to innovation, operational excellence, and improved client outcomes.

About Servus Limited

Servus Limited is a Trinidad and Tobago-based facilities services provider supporting commercial, industrial, institutional, and residential clients. The company delivers integrated cleaning, maintenance, landscaping, hospitality support, pest control, and related facility services through trained personnel, structured supervision, and quality management processes. -

<https://servus.co.tt/>

About Project Aidra

Project Aidra is an AI-powered inspection intelligence platform that converts visual data into structured inspection outputs. The platform supports condition assessments, property inspections, asset documentation, and facilities management workflows by helping users capture, analyze, and report on the physical condition of built assets. -

<https://projectaidra.net/condition-assessments/>

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