

CIVITERA GovTech Inc.

CIV-ROS UNIVERSE™

Universal Sovereign Robotics & Civilization Operating System

Patent Pending at USPTO · Filed 2026 · CIVITERA GovTech Inc.

TECHNOLOGY NAME

CIV-ROS UNIVERSE™

Universal Sovereign Robotics & Civilization Operating System

EXECUTIVE OVERVIEW

CIV-ROS UNIVERSE™ is a proprietary technology asset developed by CIVITERA GovTech Inc. to address important challenges and opportunities within its target markets. The technology is designed to create measurable value through improved performance, enhanced efficiency, greater scalability, stronger resilience, and long-term operational benefits across commercial, industrial, governmental, and strategic environments.

CIV-ROS UNIVERSE™ addresses a foundational challenge that grows more urgent each year: as autonomous systems multiply across civil, industrial, defense, and space environments, no universal sovereign operating substrate exists to govern their coordination, accountability, and interoperability across vendors and jurisdictions. CIV-ROS UNIVERSE™ provides foundational infrastructure for the autonomous-entity economy of the coming decades, engineered for sovereign override, cross-vendor identity, forensic accountability, and multi-domain civilization-scale operations.

CIVITERA believes CIV-ROS UNIVERSE™ represents a strategically important innovation platform with significant commercial, industrial, and licensing potential.

TARGET MARKETS

- | | |
|---------------------------|----------------------------|
| ◆ Government | ◆ Transportation |
| ◆ Defense & Security | ◆ Telecommunications |
| ◆ Critical Infrastructure | ◆ Manufacturing |
| ◆ Financial Services | ◆ Smart Cities |
| ◆ Healthcare | ◆ Enterprise Organizations |
| ◆ Energy | ◆ Industrial Operations |

STRATEGIC VALUE

- | | |
|--------------------------------------|----------------------|
| ◆ Enhanced operational effectiveness | ◆ Greater resilience |
|--------------------------------------|----------------------|

- ◆ Improved efficiency
- ◆ Reduced operational costs
- ◆ Increased scalability
- ◆ Improved accountability
- ◆ Future-ready capabilities
- ◆ Integration flexibility
- ◆ Commercial value creation
- ◆ Long-term strategic relevance

INTELLECTUAL PROPERTY

Technology Status	Patent Pending at USPTO
Filing Authority	United States Patent and Trademark Office (USPTO)
Filing Year	Filed 2026
Inventor	Ashraf Izeldin A.E Abdala
Owner	CIVITERA GovTech Inc. (Delaware C-Corporation)

Protected by proprietary intellectual property rights and innovation assets. Additional information may be made available through authorized engagement processes where appropriate.

LICENSING & PARTNERSHIP OPPORTUNITIES

CIVITERA GovTech Inc. develops, protects, commercializes, and licenses strategic technology assets. Potential engagement models include:

- ◆ Technology Licensing
- ◆ Strategic Partnerships
- ◆ Commercial Integration
- ◆ Joint Ventures
- ◆ Industry Collaborations
- ◆ Government Programs
- ◆ Technology Transfer Initiatives
- ◆ Investment Opportunities

CONFIDENTIAL TECHNOLOGY ACCESS

Certain technical, engineering, operational, implementation, commercialization, and intellectual property details have been intentionally withheld from public disclosure. Qualified investors, strategic partners, customers, government entities, acquisition candidates, and licensing organizations may request access to additional information through mutually executed confidentiality agreements and authorized evaluation processes.

CONTACT

For licensing, investment, acquisition, partnership, technology transfer, collaboration, or confidentiality discussions:

Company	CIVITERA GovTech Inc.
---------	-----------------------

Contact	Ashraf Izeldin A.E Abdala, Founder & CEO
Email	governance@civitera.ai
Website	civitera.ai

LEGAL NOTICE

This publication is provided solely for informational purposes. Certain information has been intentionally omitted to protect intellectual property rights, proprietary know-how, trade secrets, confidential business information, and competitive advantages. No license, ownership rights, intellectual property rights, technology rights, or authorization for use are granted or implied through this publication. All rights are reserved by the owner of the technology and related intellectual property assets.

© 2026 CIVITERA GovTech Inc. · CIV-ROS UNIVERSE™ is a trademark of CIVITERA GovTech Inc. · Patent Pending at USPTO