



LAUNCH [OK]TM

The future isn't something we wait for. It's something we build.

ECOSYSTEMS

Initial Focus | Health

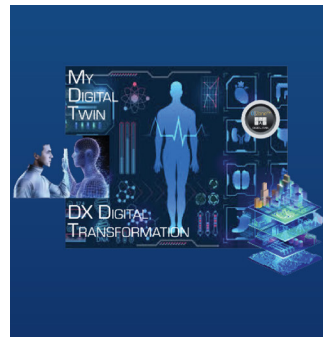
O|ZoneTM Opportunity Innovation Ecosystems can develop around different combinations of Community needs, participants, infrastructure and capabilities. LAUNCH [OK]TM initially focuses on two complementary Health Ecosystems—ScanPortTM and HGVSTTM.

ScanPortTM brings advanced diagnostic imaging and related healthcare capabilities into a modular infrastructure designed for deployment within Oklahoma Communities. Specialized ISO Containers can be configured around imaging and other equipment, assembled into individual facilities or larger campuses, and expanded or reconfigured as needs evolve.

The Ecosystem can bring together Developers, Government Authorities, equipment Beneficial Owners, Project and Technical Stewards, healthcare organizations, operators, Community Banks and other financial participants—allowing different parties to contribute different components required to bring a ScanPort Project into operation.

Initial ScanPort focuses include ScanKidsTM pediatric imaging, Advanced Digital Scanning and Recovery, with advanced imaging, Digital Transformation and Human | Digital Intelligence creating continuing opportunities for care, research, discovery and development.

Each ScanPort can develop around the needs and capabilities of the Community it serves—combining different facilities, equipment, participants and services as local Opportunities develop.



Port Authority Opportunity ZoneTM



ScanPort-OKCMetroTM

ScanKidsTM | Pediatric Diseases

Rapid Full-Body Digital Scanning for Children

Advanced Digital Scanning | digital intelligence supporting **Long Covid** Survivors

Recovery | Next-generation scanning and advanced research supporting PTSD, neurological trauma, and addiction-related diseases

HomoGnosisVitaScientiaTM
Human | Knowledge | Life | Science



HGVSTTM

Initial Focus | Health

HGVSTTM is an O|ZoneTM Initiative designed as a catalyst for local Community HealthCare and medical diagnostic and treatment innovation. It brings Medical Institutions, Medical Professionals and Communities together with advanced Digital infrastructure, diagnostic capabilities and new forms of Human | Digital Intelligence.

HGVSTTM explores a Human-centric healthcare ecosystem in which health information, physical phenomena, DigitalTwinTMs and Human and Digital Intelligences can interact and evolve through Time. Private, portable health and wellness information, advanced computing and continuing institutional intelligence can create new capabilities for healthcare, wellness, research and discovery.

HGVSTTM Services provides a practical framework for participating Medical Institutions and Professionals—exploring opportunities to recover earned revenue and overlooked value, develop institutional intelligence, mitigate and transfer risk, connect capital and infrastructure, and expand diagnostic and treatment capabilities.

O|MaTM

Initial Focus | Agriculture

Oklahoma already has land, farmers, ranchers, agricultural businesses and generations of practical knowledge. O|MaTM begins with those existing strengths, exploring how new infrastructure, shared equipment, technology and capital can remove constraints and create new Opportunities within local Communities.

For smaller and family producers, access to productive capability can be as important as ownership. Agricultural equipment can be acquired and made available across multiple producers, reducing the capital required for each participant while expanding the equipment and technologies available within a Community.

Modular infrastructure creates additional possibilities. La BoucherieTM explores mobile and distributed livestock processing, including specialized on-farm processing of closed-herd animals for medical and research applications and regional automated facilities for aging, cutting and packaging meat. The approach can expand processing capacity while creating new connections among ranchers, processors, butchers and local customers.

Other possibilities reach beyond traditional agricultural infrastructure. Robotic AgriHiveTM platforms can configure 40-foot ISO Containers around robotic beehive, monitoring and environmental technologies—creating deployable infrastructure to support managed bee colonies and pollination.

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