Announcing The National DigiFoundry (NDF) - The Future of Digital Asset Management through a Groundbreaking NSF Grant

The NDF's first inaugural annual meeting is set for January 22-24, 2024 in San Antonio, Texas

SAN ANTONIO, TEXAS, USA, January 8, 2024 /EINPresswire.com/ -- Forward Edge-AI in collaboration with the University of Texas San Antonio (UTSA) has established the National DigiFoundry (NDF) with a $300,000 National Science Foundation (NSF) grant. The NDF aims to innovate in digital asset management. The

The NDF is located at the UTSA NSCC

inaugural annual meeting is set for January 22-24, 2024, in San Antonio, TX. Genesis Block Founding Members include Microsoft, IBM, Constellation Networks, BioCrowd, and The Blockchain Academy. NDF Workgroups, like the BioCrowd-led Decentralized Science DAO, highlight NDF's role in democratizing research funding and promoting a more equitable digital ecosystem.

> The NDF's innovative approach aligns with the Biden Administration's Executive Order No. 1407 (2022), which is focused on ensuring the responsible development of digital assets."
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> *Eric Adolphe, CEO Forward Edge-AI, Inc.*

The NDF is co-located at the UTSA's National Security Collaboration Center (NSCC). Operationally, the NDF is similar to a Decentralized Autonomous Organization or DAO within which "Smart contracts" autonomously execute critical management decisions. The NDF represents a collaborative national initiative to continuously innovate within the digital asset ecosystem, addressing many risks, frauds, and scams in this rapidly evolving sector.

The NDF will focus on four inaugural workgroups, each addressing crucial societal challenges: Climate Change

Disaster Response, Decentralized Science, Secure Information Sharing, and Advanced Geospatial Data Uses. These groups will explore innovative ways to utilize blockchain and digital assets in

areas like post-natural disaster recovery, scientific publishing, cybersecurity, and broader application of geospatial data to governmental functions.

Confirmed Speakers at the inaugural meeting include:
- Dr. Anna Brady-Estevez, National Science Foundation
- Melissa "Lisa" Oliva, The U.S. Department of the Treasury
- Dr. David Beck, US Space Force
- Alan Seid, Pacific Islands Digital Asset Visionary

Virtual and physical attendance to the inaugural annual meeting is now open at the NDF Website: https://www.digifoundry.org/

Disclaimer: This press release may contain forward-looking statements. Forward-looking statements describe future expectations, plans, results, or strategies (including product offerings, regulatory plans and business plans) and may change without notice. You are cautioned that such statements are subject to a multitude of risks and uncertainties that could cause future circumstances, events, or results to differ materially from those projected in the forward-looking statements, including the risks that actual results may differ materially from those projected in the forward-looking statements.

About Forward Edge-AI

Forward Edge AI, Inc. founded in 2019, is becoming a dominant player in AI and is leading the revolution in augmenting edge technology with human intelligence. Forward Edge-AI's mission is to solve complex problems in the public safety, national security, and defense sectors. Forward Edge-AI is headquartered in San Antonio, Texas.

Kevin Jackson | VP Digital Assets
Forward Edge-AI, Inc.
email us here