

iTech Data Services Meets FADGI and Metamorfoze Standards for Large-Format Digitization

The milestone positions iTech to support government and heritage digitization projects that require internationally recognized imaging standards.

ADDISON, TX, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- iTech Data Services announced its [large-format digitization](#) process meets [FADGI](#) guidelines and [Metamorfoze](#) imaging standards, qualifying the company to support digitization projects for government agencies, libraries, archives and other heritage institutions that require adherence to these benchmarks.

FADGI, coordinated by U.S. federal agencies including the National Archives and the Library of Congress, and Metamorfoze, the national digitization program of the Dutch Royal Library and National Archives, are the two most widely referenced quality benchmarks for digitizing historical, archival and cultural materials. Neither organization certifies commercial vendors; providers instead measure their imaging processes against the published guidelines using standardized test targets and analysis software.

The milestone positions iTech to bid on:

- Digitization contracts with federal agencies subject to NARA's mandate that permanent records be submitted electronically
- Projects with museums, libraries and archives that require Metamorfoze-grade preservation quality
- Large-format materials such as maps, blueprints and oversized historical documents that demand the highest imaging tiers

"Meeting FADGI and Metamorfoze guidelines lets us bring the same AI-driven accuracy we built for blueprints and engineering drawings to government and heritage collections," said Kishore Khandavalli, founder and CEO of iTech Data Services.

iTech Data Services offers large-format digitization from its Dallas-based facility, combining FADGI- and Metamorfoze-aligned imaging with its AI-enhanced OCR and machine learning platform to deliver searchable digital archives for government, cultural heritage and other regulated clients.

ABOUT ITECH DATA SERVICES

iTech Data Services is a Dallas-based document management and data services company combining OCR data entry, machine learning and RPA to deliver cost-effective outsourcing, including freight invoice auditing, document indexing and insurance verification for healthcare, logistics and manufacturing clients. Founded in 2003 and headquartered in Addison, Texas, iTech holds SOC, HIPAA and GDPR certifications and is led by founder and CEO Kishore Khandavalli.

Learn more about iTech Data Services at <https://itechdata.ai/>

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