Technatomy Hires Larry Dibble, Former VA Digital Transformation Leader, as Senior VP of Application Modernization

FAIRFAX, VA —Technatomy Corporation, a leading federal health IT systems integrator, was recently awarded a Department of Veterans Affairs (VA) contract under the Veteran Enterprise Module & Systems Integration Services (VEMSIS) program. This contract allows Technatomy to develop and deliver PaaS/SaaS applications to modernize case management solutions across the VA enterprise.

Technatomy welcomes Larry Dibble, as Senior Vice President of Application Modernization, joining our leadership team. Larry has over 25 years of experience in large-scale program management and federal IT. At the VA's Digital Transformation Center, he spearheaded the rapid expansion of a low-code/no-code pilot from a $6M initiative to a $3B+ cloud ecosystem in just over three years.

Larry will bridge the gap between private and public sector IT modernization in his new role. He will lead efforts to provide professional services that help federal agencies modernize legacy systems, streamline operations through advanced cloud technologies, and digitally transform their models. Drawing on his deep experience with low-code ecosystems, Larry will maximize value for the federal government and accelerate the delivery of modernized services to the public.

Larry founded and co-chaired the US Federal Low Code No Code Subcommunity of Practice, a committee sponsored by the US Federal CIO Council. This group promotes low-code technologies and development methodologies to accelerate application development, drive digital transformation, and improve citizen services across government. Larry is a recognized thought leader and speaker on federal IT modernization and cloud service delivery.

In addition to his extensive professional experience, Larry holds multiple graduate degrees and has earned numerous certifications in IT, federal acquisition, leadership, program and project management, compliance, and personnel management.

"Joining Technatomy was an easy decision, as it is a Service-Disabled Veteran-Owned Small Business (SDVOSB) that shares my commitment to serving veterans and the American public. Government agencies need specialized expertise and strong partnerships to modernize their legacy systems, infrastructure, and services. I look forward to helping Technatomy further its long-standing reputation for excellence," said Larry.

About Technatomy

Technatomy Corporation is a leader in digital transformation solutions for the federal government, specializing in intelligent process and data automation for health IT, defense, logistics, and civilian agency applications. Based in Fairfax, VA, its IntrafaciX Innovation Center focuses on integrated AI, machine learning, predictive analytics, digital workflows, robotic process automation, and mobile and IoT technologies. The firm's commitment to customer satisfaction is reflected in its highly credentialed staff, advanced ISO and CMMI quality certifications, and 20-year history of service excellence.