# SDLC Corp Selected as an Apparent Successful Offeror for Montana’s Master AI Products and Services Procurement

*SDLC Corp selected in both tracks of Montana’s Master AI Products and Services procurement, expanding its U.S. public-sector AI presence.*



SDLC Corp selected as an apparent successful offeror for Montana’s Master AI Products and Services procurement, expanding its presence in the U.S. public-sector technology market.

BATAVIA, IL, UNITED STATES, September 1, 2026 /EINPresswire.com/ -- SDLC Corp, through Transform Digital LLC, has been selected as an apparent successful offeror in both Track 1 and Track 2 of the State of Montana’s Master AI Products and Services procurement, SPB-RFP-2026-0608GW. Issued by the Montana Department of Administration’s State Procurement Services Division, the selection adds a new state-government AI procurement milestone to the company’s growing U.S. public-sector portfolio.

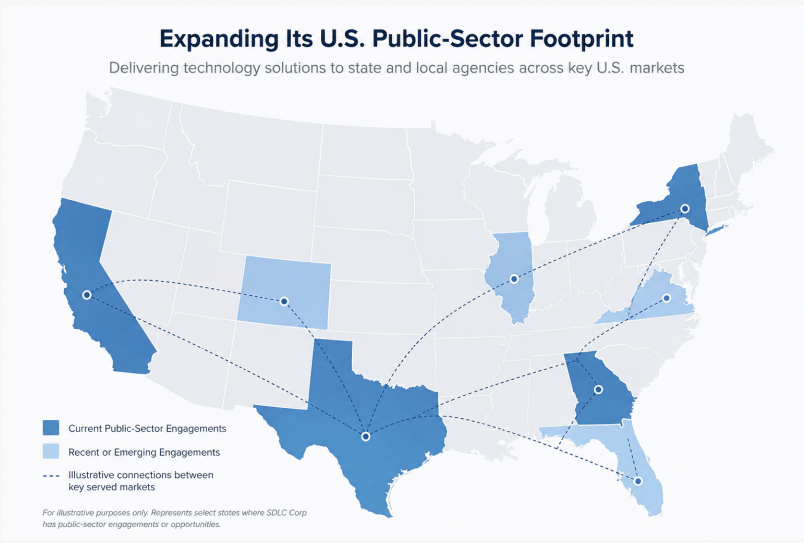
The dual-track selection gives the company a state-level procurement reference specifically tied to AI products and services. It expands its participation in the U.S. government technology market while adding to an existing public-sector procurement presence and complementing capabilities across AI engineering, software development, data, cloud, automation, and systems integration.

A New State-Government AI Procurement Position:
Montana’s Master AI Products and Services solicitation, identified as SPB-RFP-2026-0608GW, establishes a multi-award procurement framework for AI products and services supporting state government requirements. Issued through the Montana Department of Administration’s State Procurement Services Division, the solicitation is intended to establish access to qualified providers for AI-related needs across state operations, agencies, and workforce functions.

For Transform Digital LLC, dba SDLC Corp, the key outcome is selection as an apparent

successful offeror under both Track 1 and Track 2. The dual-track designation gives the company a specific state-government procurement position connected to AI products and services and represents a new addition to its U.S. public-sector portfolio.

The significance extends beyond the designation itself: it provides another state-government procurement reference connected specifically to AI products and services, subject to completion of the applicable procurement and contracting process.



Delivering technology solutions to states and local agencies across key US Markets

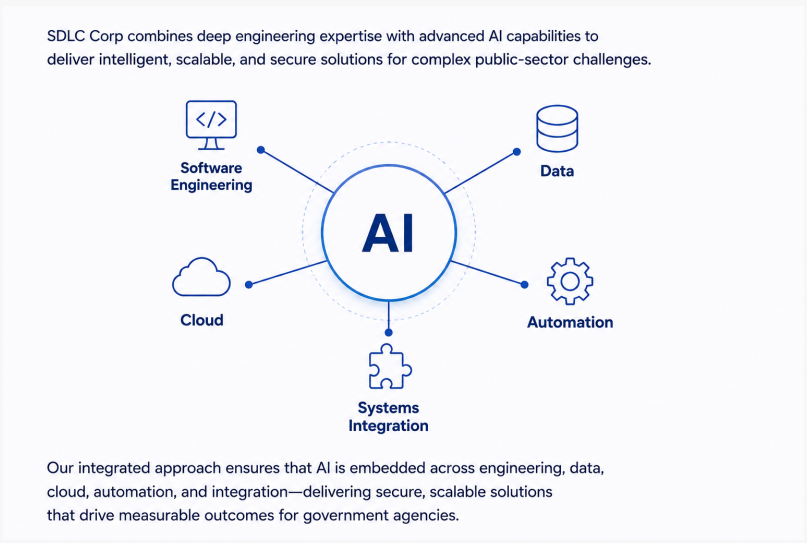
Expanding Its U.S. Public-Sector Footprint:
The Montana selection adds geographic breadth to the company's U.S. government-market presence by establishing a new state-level reference in Montana.

> Our selection in both tracks strengthens our commitment to delivering practical, scalable AI solutions that help government organizations modernize technology and serve communities more effectively."
>
> *CEO Kishan Srivastava*

For a company continuing to develop its U.S. public-sector business, the addition creates another procurement environment in which its technology capabilities can be considered for eligible government requirements. It also broadens the geographic footprint of its public-sector activities beyond existing procurement relationships.
The development is part of a wider U.S. market-building effort, adding another state-level AI procurement milestone while the company continues to develop opportunities around AI, software engineering, modernization, data, and related technology services.

Building on Existing U.S. Public-Sector Procurement Experience:
The Montana selection builds on SDLC Corp's existing U.S. public-sector procurement participation. Transform Digital LLC, dba SDLC Corp, is also listed by the 791 Purchasing Cooperative under Contract 791202603005, AI Services and Solutions for Government.
The 791 relationship provides context for the latest development. It represents an existing procurement presence in the U.S. government market, while the Montana selection adds a new state-government procurement milestone specifically tied to AI products and services.
Together, the two relationships demonstrate the company's continued participation in formal public-sector purchasing environments.

AI and Engineering Capabilities:
The company combines AI engineering with software development, data modernization, cloud, automation, and systems integration. Its capabilities include AI product engineering, generative AI, agentic workflows, custom software development, and related technology implementation. This broader engineering foundation is relevant to government technology initiatives where AI requirements may intersect with software platforms, data environments, cloud infrastructure, integration, and modernization work. The Montana procurement therefore aligns with an offering that extends beyond individual AI capabilities to the engineering and technology services surrounding their implementation.



SDLC Corp Combines deep engineering Expertise with advanced AI Capabilities to deliver enterprised solutions

A New Step in U.S. Public-Sector Growth:
The Montana selection adds a new state-government AI procurement position to SDLC Corp's existing U.S. public-sector portfolio. Its selection across both tracks provides a distinct reference tied to AI products and services while complementing its broader engineering and technology capabilities.
As the company continues developing its U.S. government technology presence, the Montana milestone represents another step in expanding procurement access and pursuing eligible public-sector opportunities across the country.
Public-sector organizations evaluating AI products, engineering services, software development, or related technology capabilities can contact SDLC Corp to discuss potential requirements and applicable procurement pathways.

About SDLC Corp
SDLC Corp is an AI-first engineering and technology company serving enterprises, governments and universities. The Company provides AI development services for State Governments across the globe. The company combines AI engineering with software development and technology implementation capabilities to help organizations build, integrate, and modernize digital solutions.
Its work spans AI, software engineering, data, cloud, automation, and systems integration, supporting organizations with complex technology requirements across the United States and international markets.

Kishan Srivastava

SDLC Corp
+1 4155940097
email us here
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