



AMENDMENT No. 4
TO CONTRACT FOR LEXISNEXIS RISK SOLUTIONS ONLINE LEGAL SERVICES

This Amendment No. 4 (this "Amendment") to the Contract Number MA23056 dated September 1, 2022, is made and entered into as of October 6, 2025 ("Effective Date"), by and between LexisNexis Risk Solutions FL INC ("Contractor"), and the Iowa Department of Administrative Services (the "Agency").

NOW, THEREFORE, the parties herein acknowledge and agree as follows:

1. The following service, LexisNexis IDVerse will be added to contract number MA23056. See attached pricing proposal for details.
2. Except as set forth in this Amendment No. 4, the Contract shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the parties have caused this Amendment No. 4 to be executed by their respective duly authorized representatives as of the date set forth above.

LexisNexis Risk Solutions FL INC

IOWA DEPARTMENT OF ADMINISTRATIVE SERVICES

By: Haywood Talcove

By: Craig Trotter

Name: Haywood Talcove

Name: Craig Trotter

Title: CEO (LNSSI)

Title: Sr. Statewide Procurement Officer

Dated: 02/12/2026

Dated: 02/13/2026

IDVerse®

IDVerse® is a cutting-edge document authentication, biometric verification and face match solution that will help you confidently approve trusted transactions while detecting deepfakes and forged documents. Powered by state-of-the-art, proprietary AI models and a deep neural network, the IDVerse® solution delivers fully automated authentication of ID documents and verification of ID holders' identities within seconds.

- Proprietary AI-driven tech stack ensures reliability, security and end-to-end quality control
- Fully automated, giving users a yes/no answer, maximizing throughput and end user satisfaction
- Capable of covering 16,000+ document types, 220+ countries and territories and 140+ languages and typesets
- Contextual learning powered by AI delivers increased accuracy and adaptability as new document types and threats surface

Identity Verification Full Flow (includes ID Document Authentication, Liveness, Face Matching and one SMS with up to 160 characters) – Core Service	\$0.77/input
- <i>Each additional ID Document Authentication in a Full Flow – Core Service</i>	\$0.39/input
ID Document Authentication (includes one SMS with up to 160 characters) – Core Service	\$0.39/input
Each Additional SMS	\$0.15/SMS
FraudHub Check (Core Service Add On)	\$0.10/input
FraudHub Check and Blocklist Check (Core Service Add On)	\$0.17/input
Face Access	\$0.77/input
Proof-of-Address OCR Extraction	\$0.21/input

Annual platform fee is 20% of IDVerse annual revenue.

Additional Service/One-time Fees

Amazon Web Services (AWS) Instance (required; includes one Channel and one Flow)	\$10,000
Additional AWS Instance	\$10,000 per AWS Instance
Channels	\$2,000 per additional channel/per instance
Flows	\$2,000 per additional channel/per instance
Single Sign-on (SSO)	\$2,000 per AWS instance
URL Masking	\$2,000 per AWS instance

Implementation and Professional Services

- Professional Services (scoped based on customer needs): \$300/hour
- API Consulting (Day Rate): \$2,700 (if AWS instance delivery project takes more than 30 days, customer will be invoiced \$2,700 for each additional 30 days)

Definitions

- Channel: Use case (Call Center, IAL2, Login, etc.)
- Flow: Different product configurations. For example, you could have the full identity verification flow (doc auth, liveness, face match) vs. just document authentication.
- Single Sign-on (SSO): SSO integration allows for connection to an IAM (Identity and Access Management) provider of choice and the use of an individual's corporate credentials when accessing the IDVerse enterprise portal rather than maintaining a separate login specific to each environment. It can also support the creation of accounts in the portal using Just in Time provisioning with the appropriate role and channel access configurations.
- URL Masking: provides the option for making the AWS Instance appear to be hosted as part of a Customer's or Client's own web infrastructure and not as an externally provided service.