Remote Identity Validation Rally:

Identity Document Validation Application

Identity validation technology providers may apply to participate in the Identity Document Validation (IDV) Track of the Remote Identity Validation Rally (RIVR). Additional information about RIVR is available at <https://mdtf.org/rivr>, including but not limited to slides from informational webinars.

Please complete and submit the following form, in both .docx and .pdf, to apply for participation in the IDV track of RIVR. Only edit the form boxes, the form is used to expedite application review.

**All application materials are due by July 18, 2025 at 11:59PM Eastern Standard Time. All application materials should be sent to** **peoplescreening@hq.dhs.gov** **and** **RIVR@mdtf.org****.**

# Company Information

Company Name: Click or tap here to enter text.

Company Country (use company headquarters country if multinational): Click or tap here to enter text.

Company Year Formed: Click or tap here to enter text.

Provide a brief description of company. Limit to 300 words.

Click or tap here to enter text.

|  |  |
| --- | --- |
| **Business Contact:** |  |
| Name:Click or tap here to enter text. | Email:Click or tap here to enter text. | Phone:Click or tap here to enter text. |

|  |
| --- |
| **Technical Contact:**This individual will be given access to MdTF MyConsole to submit your IDV system for evaluation. |
| Name:Click or tap here to enter text. | Email:Click or tap here to enter text. | Phone:Click or tap here to enter text. |

# Identity Document Validation System Commercial Deployments

Is your system commercially deployed? [ ] Yes [ ] No

If yes, please describe. Limit to 100 words:

Click or tap here to enter text.

When was the system first deployed (year): Click or tap here to enter text.

# Identity Document Validation System Technical Description

Provide a high-level overview of the underlying technology (e.g., DCNN). Limit to 300 words:

Click or tap here to enter text.

Can the system be provided as a single Linux Docker image (.tgz) under 5.0GB in size? [ ] Yes [ ] No

Can your system implement the MdTF Identity Document Validation API (<https://github.com/TheMdTF/mdtf-public/tree/master/apis/document-validation/api>) including all required system inputs and outputs? [ ] Yes [ ] No

Can your system operate in a local environment without access to the internet? [ ] Yes [ ] No

Can your system validate U.S. State and territory ID documents? [ ] Yes [ ] No

Can your system work without a GPU? [ ] Yes [ ] No

Can your system validate U.S. and international passports based on an image of the face page (not required for RIVR)? [ ] Yes [ ] No

Required CPU: Click or tap here to enter text.

Required RAM: Click or tap here to enter text.

Required Disk: Click or tap here to enter text.

List any runtime dependencies that may affect operation in scalable microservice environments. Limit to 100 words:

Click or tap here to enter text.

# Performance Characteristics

Please fill in the following table based on results of any previous testing such as internal testing or the Department of Homeland Security Science and Technology Directorate’s Remote Identity Validation Technology Demonstration (DHS S&T RIVTD).

|  |  |
| --- | --- |
| Metric | Error Rate |
| System Error Rate | Click or tap here to enter text. |
| Document False Reject Rate | Click or tap here to enter text. |
| Document False Accept Rate | Click or tap here to enter text. |

Metrics as defined in NIST 800-63A.