STATE OF MAINE
DEPARTMENT OF ADMINISTRATIVE AND FINANCIAL SERVICES
OFFICE OF INFORMATION TECHNOLOGY

REQUEST FOR ACCEPTANCE OF DIGITAL SIGNATURE PRODUCT

- In order to request acceptance of a product for Digital Signature transactions involving a State Agency, this application must be completed in its entirety and submitted to the Maine State Chief Information Offer.
- The Digital Signature product vendor must explicitly certify that the product is in full compliance with the Rules established for Digital Signatures transactions involving a State Agency, in accordance with the Maine Digital Signature Act, 10 M.R.S.A., Chapter 1053, Part 13.
- This Request for Acceptance must be signed and dated by an individual legally authorized to certify on behalf of, and bind, the Digital Signature product vendor to enter into a contractual agreement with the State of Maine.
- The Digital Signature product vendor may cite and/or enclose additional information in support of their application.
- If approved by the Maine State CIO for Digital Signature transactions involving a State Agency, then the product vendor agrees to comply with all relevant Maine State procurement rules, procedures, terms, and conditions.

Product Vendor Details	
Name:	
Web Address:	
Headquarters Street:	
Headquarters City, State, Zip:	
Headquarters Country:	
Lead Point-of-Contact Name & Title:	
Email:	Telephone

Requirement	**Compliance (Yes/No)**	**Additional Comments**
Authentication		
Signature Ceremony		
Verification		
Tamper Resistance		
Based upon X.509 Public Key Infrastructure		
Seamless integration with the PDF document format		
Seamless integration with Microsoft Active Directory		

The interface to the Signer must be either web-based or a free download		
The data center must be certified as either "SSAE 16 Type II (American Institute of Certified Public Accounts)" or "FedRAMP compliant Cloud Service Provider (Federal General Services Administration)".		
All transmission between the Signer's device and the data center must be encrypted to the AES-256 (National Institute of Standards and Technology) strength		
The *Verification* and *Tamper-Resistance* elements must be embedded within the document, as well as stored in the data center.		

To the best of my knowledge all information provided in this application is complete and accurate at the time of submission.

Authorized Signature Date Name and Title (Typed)

The completed application could be mailed to: Enterprise Architect, SHS #145, Augusta, ME 04330.

Alternatively, the completed application could also be scanned, and emailed to: Enterprise.Architect@Maine.Gov.