

# Tennessee Valley Authority Privacy Impact Assessment (PIA)

### **DocuSign Digital Notary**

This PIA is a tool used by the TVA Privacy Office to identify privacy risks at the planning/initiation phase of the system development lifecycle (SDLC) or early stages of project/program development. The PIA should be reviewed and updated on an annual basis, or sooner, if the system undergoes a major change. Questions regarding this document should be directed to <a href="mailto:privacy@tva.gov">privacy@tva.gov</a>.

PIA should be submitted to: TVA Privacy Office privacy@tva.gov

> Version 3.0 September 2018

# **Privacy Impact Assessment**

#### PROGRAM MANAGEMENT

Author Name		Dat	e of Submission
		06/	13/2023
Responsible TVA Business Unit	Name of System		
Enterprise Records	DocuSign Digital Notary		
System Owner Det	ails	Reason for Completing PIA	
Name	<ul><li>New syst</li></ul>	em	
Title	Significal	nt modification to an existing syste	em
Phone	○ To update	e existing PIA for a security author	zation
Email			
	PRIVACY DETERMI	NATION	
	(To be completed by the TVA F	Privacy Program)	
Privacy Office Comments			
The signatures below certify that the	ne information in this document i	has been reviewed and approved.	
	Name	Signature	Date
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System Owner			06/22/2023
Senior Privacy Program Manager	Chris Marsalis	Chris Marsalis (E-Signature)	06/13/2023

# **Privacy Impact Assessment**

#### **SYSTEM OVERVIEW**

1.	Please describe the purpose of	the system/collection:	
	T-0 155	emote online notary process thr ual communication to enable n	rough the use of electronic signature, notaries to notarize securely.
2. /	About whom does the system co	ollect, maintain, use and/or diss	seminate information? Check all that apply:
	▼ TVA employees	▼ TVA contractor	Members of the public
3.	Is the information collected dire	ectly from the individual?	
4.	Check all that apply: (Per the Offi personally identifiable information (P	ice of Management and Budget (OMB)  II) means information that can be used on that is linked or linkable to a specifi	
	1.	Financial Information	
	Home Address	Clearance Information	
	Home Email	☐ Mother's Maiden Nar	CONTROL STATE OF STAT
	Employment Information	Date of Birth	□ Username/Password     □ Passagert Number
	Work Address	☐ Place of Birth	Passport Number
	Work Phone Work Email	Criminal History	Other:  er (SSN)  Any of this can be collected
	Name Name	Social Security number Medical or Health Info	depending on which document
			mit this PTA as-is to TVA Privacy Office at remaining questions in the document.
		Privacy Notice and T	`ransparency
5.	Legal authority to collect, use,	maintain, and share data in the	system:
	Executive Order 11478; Execu	tive Order 11222; Equal Employ e Act of 1944, 58 Stat. 387, as a	r; Executive Order 10577; Executive Order 10450; yment Opportunity Act of 1972, Public Law 92-261, 80 amended; various sections of title 5 of the United
6.	Does the system have a SORN?  Question 4, a System of Record  Yes No	T).	d using one or more of the identifiers listed in
	List name(s) of applicable SOR	N(s):TVA-2-Personnel Files	
7.	How are individuals notified as or disseminated within this sys		e collected, maintained, used, and/
	There is a disclosure read to the	hem, and a notary certificate as	s well as a PIA, SORN, Privacy Act Statement.



8. What consent options do individuals have regarding specific uses or sharing of their information?

The individuals would either consent or not consent to the video recording and retention of the documents and PII.

	DATA MINIMIZATION
	Are only the minimum PII elements that are relevant and necessary to accomplish the legally authorized purpose collected, used and retained?  • Yes   No
10.	What are the retention periods for the information in the system?
	DocuSign can retain the Notary electronic journal and audio/video recordings for 10 years by default but TVA will
	set a retention of 30-60 days to allow records to be captured, published in ECM, and deleted from DocuSign.  DATA QUALITY
11.	How is data quality (i.e., accuracy, relevance, timeliness, and completeness) ensured throughout the data lifecycle and business processes associated with the use of the information? Check all that apply.  Information is collected directly from individuals (preferred method of collection, whenever possible)  If collected via a form, please list form(s) name and number here:
	Cross referencing information enties with other systems  Third party information verification
	☐ Cross referencing information enties with other systems ☐ Third party information verification ☐ Character limits on text submissions ☐ Numerical restrictions in text boxes
	Other:
	Other.
12.	How is inaccurate or outdated information checked for and corrected?
	All inaccurate or outdated information in the document to be notarized is checked for and corrected by the Business Unit Manager. The Notary will only be validating the identification of the individual and the application of the electronic signature and seal. This will be verified at the time of signing.
	Access and Redress
13.	How can an individual access their information and have it corrected, amended, or deleted?
	The individual would need to contact the Business Unit Manager for any changes needed to the document being notarized prior to the application of the electronic signature and seal.
	Internal and External Sharing
14.	Explain how the information in the system is limited to the uses specified in the notices discussed above.
	All information collected in the system is limited to the administrator and user of the system.
15.	With which (if any) internal TVA systems is the information shared?
	ECM

# **Privacy Impact Assessment**

one.	
	re any associated websites/applications including an external TVA website or remanaged website or application (e.g., Facebook, YouTube, Twitter, Flicker,
	SECURITY
What privacy orienta with access to the sy	ation or training is provided to authorized users of the system or individuals system?
Has a FIPS 199 deter	rmination been made?
What is the FIPS 199	determination? Check one for each.
What types of techni	cal safeguards are in place to protect the information?



23. What types of administrative safeguards exist to protect the information?

24. What monitoring, recording, and auditing safeguards are in place to prevent or detect

24. What monitoring, recording, and auditing safeguards are in place to prevent or detect unauthorized access or inappropriate usage?

All monitoring, recording, and auditing safeguards are in place by TVA Cybersecurity.

25. Discuss any other potential privacy risks to the information within the system and safeguards that are in place to mitigate those risks.

None.

Please submit completed form to: TVA Privacy Office

privacy@tva.gov