Federal Trade Commission Privacy Impact Assessment



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1 System Overview

1.1 Describe the project system and its purpose.

The Federal Trade Commission (FTC or agency) enforces competition and consumer protection laws and regulations to promote competition and protect consumers. Towards that end, FTC staff investigatproposed transactions and conduct, as well as allegations of unfair or deceptive practices in violation the FTC Act. As part of the vestigation process TC staff issue subpoenas and civil investigative demands seeking sworn testimony from witnesses, in the form of investigational hearings or depositions. These investigational hearings and depositions must be conducted in accordance with FTC Rules of Practice and, for federal court depositions, the Federal Rules of Civil Procedure. These investigational hearings and depositions are typically conducted by FTC staff throughout the Bureau of Competition(BC) and the Bureau of Consumer Protection (BCP).

It is critical for FTC staff to be able to continue their investigative werken if such activities must be conducted remotely or through virtual means. To accomplish the task of conducting onlinedepositions in a safe remote environmethe FTC uses AgileLaw, an electronic exhibit management tool used to display documents to witnesses in the course of investigational hearings and virtual depositions. y (e)4 rfvanal aydocumtgre typicalno6 (a)4 pub (ng eado2 (y)20 (cr3 (C)-3 (onoc)4 (um)-12 ()-22 (y)20n (s)-1 (cy)20 (pi)-ul)]TJ()4 (t)b3 (ou)-1a3 (ons

2 Data Type, Sources, and Use

2.1 Specify in the table below what types of personally identifiable information (PIA) may be collected or maintained in the syste/project. Check <u>all</u> that apply.

AgileLaw contains PII elatingto system users (e.g., FTC employeet posing (outside) counsel, witnesses and to other individuals (e.g., investigatory targets or third parties). the Record, Inc. facilitates setting up usecounts for authorized FTC proyees on the AgileLaw platform by registering users' email addresses bich serve as the users' system IDs. Uses areals o required to provide their full names1 (e)4 (lar)-1 (e)maidego., (or)-17]TJ -0.006

<u>Administrative data</u>. The system collects and stores administrative data, including the names of the FTC case file, the filenames of documents, and the names, user names, and passwords for AgileLaw users (Bureau staff, Outside Counsel, Witnesses, and For the Record, Inc).

Log data. In addition, the system collects AgileLaw user login data (Bureau staff, Outside Counsel, Witnesses, and For the Record, Inc.), including IP addresses and date and time information.

Files, attachments and exhibits uploaded onto the system miaysome cases include PII about individual (e.g., names, titles, addresses, personal financial data or stated webs SSN, or other information about the individual whose oral testimony is being taken or about other, thirdparty individuals who are the subject such testimony

2.2 What types of information other than PII will be collected, disseminated, or maintained by the project/system? Provide a general description below and be sure to include all data elements.

Files, attachments, drexhibits uploade and shared in the system also rimely udenon PII, mainly business records uch as strategic plans, marketing materians alls, and corporate financials. These documents are typically nonpublic in nature.

Counsel isable to markup and provide comments on the exhibits, and the system maintain the markedup versionas a separate coprom what the witness originally submitted these comments and markups do not generally include or involve y additiona PII.

2.3 What is the purpose for collection of the information listed above?

The purpose of collecting (i.e., uploading) documents that may contain PII onto Agiles aw to permit FTC attorneys to electronically view, share, and annot determents during emote depositions and investigational hearing she purpose for the collection of administrative data is for the administration security of the system (e.g., password recovery AgileLaw. The FTC will not be managing or monitoring passwords or system security.

2.4 What are the sources of the information in the syste/project? How is the information collected?

FTC staff

3.3 If you answered "yes" to 3.2, describe the privacy incident response plan maintained

by the contractor's organization or third party service provider. In the event that any FTC data is exposed or compromised, AgileLaw maintains an incident response plan that requires immediate notification to FIFTR, acting as the subscription holder for AgileLaw, is responsible for reporting incidents impacting FTC documents to the Contract COR Likewise, if an FTC contractor (e.g., local counsel retained by the FVTC access to AgileLaw experiences an incident or breach, they must notify and ceoupter at the FTC under their contract and the FTC's incident response plan.

4.2 Do individuals have the opportunity to decline to provide information or to consent to particular uses of their information (other than required or authorized uses)?

Unless specified otherwise, user data

7 Website Privacy Evaluation

7.1 Does the projectsystememploy the use of a website? If so, describe any tracking technology usedby the website and whether the technology is persistent or temporary (e.g., session cookie, persistent cookie, web beacon). Describe the purpose of using such tracking technology.

Yes, the AgileLaw system can be accessed through the websiteagilelaw.com Any use of cokies or other tracking tools by the AgileLawebsiteor by the owners of third party services used by AgileLaws in order to carry out activities that are necessary for the operation or delivery of the application. The action of these cookies (i.e., whether they are temporary or persistent) and what information is collected, maintained or tracked may vary. The FTC has no access to this cookie or other AgileLaw tracking data. These cookies or other tracking would onlyfect users of AgileLaw (i.e., FTC staff, external counsel, outside counsel, witnesses) and not any individuals whose PII may be contained in documents uploaded to the site.

AgileLaw does notview the actual information in the site, including passwords, security answerscase names, case information, document names, document contents deponent names, dates, attorney notes, annotations, exhibiters, or other private information entered into or uploaded to the site.

8 Privacy Risks and Evaluation

8.1 Considering the type of information collected and sources of collection, what privacy risks were identified and how were these risks mitigated?

| Documentsinadvertently | Data within the AgileLaw system is encrypted and is not |
|----------------------------|--|
| retained in the system | directly accessible to anyone other than users with |
| after the conclusion of | authorized accessUnder current processes, FTRRiates |
| deposition | an archive phase after the deposition is concluded and |
| hearings | documents that were revealed to a witness from AgileLaw |
| | are stamped and saved for an additional seven dates |
| | exhibits are stampleto ensure exhibits are not added or |
| | changed after the conclusion of the deposition. After sever |
| | days, the exhibits are remove drfr the AgileLaw system, |
| | the document is no longer available on AgileLaw servers |
| FTC staff inadvertently | Different roles have different levels of accessC staff |
| reveals a document to the | have the ability toview the document prior to revealing it in |
| wrong witness during a | the course of the deposition/investigational hearling the |
| deposition/investigational | eventFTC staffaccidentally revealthe wrong document, h |

³³ For more information, seegileLaw's Cookie Policy

| hearing | or she has the ability to clawback the docum so tthathe |
|-------------------------|--|
| | witness canot view itanymore |
| Witness/opposing counse | Upon starting an AgileLaw session, a unique PIN is |
| is given the PIN/access | assigned that is made available to the participation |
| code to the wrong | sessiorhas a waiting room and requirthe driver (either |
| AgileLaw session | FTC or FTR staff) to affirmatively admit each person to the |
| | session In the event the wrong person attempts to access |
| | the session the driver can reject admittance or, if admitted, |
| | remove the personeven if they present the PIN |

8.2 Does the project system employ the use of automated privacy controls or enhanced capabilities designed to support privacy? Explain.

AgileLaw is designed with privacy controls such as system lockmout the use of a PIN to enhance the protection of personal information. Only authorized FTC staff and For the Record are granted access to the system. FTC staff log in with a username and password. The AgileLaw system terminates sessions after 30 minuftenactivity. Staff are given access to the minimal portion of the AgileLaw platform relating to staff's specific case.

8.3 Has a Privacy Act System of Records Notice (SORN) been published in the Federal Register for this system/project? If so, list the applicable SORN(cte(N)4 (N)4 o4.02fn5-1 on4(8