This document is for educational purposes only and needs to be customized. Reach out to the State Privacy Officer at privacy@utah.gov before implementation.

## **Basic Privacy Impact Assessment (PIA)**

Name of the person filling out the PIA / providing information on behalf of the governmental entity Project Owner:

**Entity:** 

Date of PIA:

**Privacy Officer / Assessor name:** 

Name of the project/record processing (and brief description):

1. Primary Group of individuals affected by the data collection (check all that apply)

Employees	Tenants	Constituents	Minors	Customers
Contractors	3 <sup>rd</sup> Parties	Property	Students	Volunteers
		owners		

Other / secondary groups (specify):

### 2. Number of Affected Individuals:

1-100 101-1,000 1,001-10,000 10,001-100,000 100,001-500,000 Above 500,000

#### Check all data collected for this project/purpose:

#### **Identifying Numbers**

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Social	State ID	Alien	Taxpayer ID	Financial
Security		Registration		Account
Driver's	Employee ID	Banking ID	Passport	Patient ID
License			Number	File
Case ID	Credit Card	Complaint ID	Tenant ID	Customer ID
Case ID	Credit Card	Complaint ID	Tenant ID	Customer ID

Other identifying data (specify):

#### **General Personal Data**

Name	Date of	Place of	Maiden	Religion
	Birth	Birth	Name	
Age	Home	Mailing	Email	Telephone #
	Address	Address	Address	
Military	Financial	Gender	Marital	License
Service	Info		Status	Plate #
Education	Schools	Citizenship	Former Legal	Social Media
Level	Attended		Name	Name

Other general personal data (specify):

#### Work-Related Data

Occupation	Title	Telephone #	Salary	Org. Chart Level
Email	Work	Work	References	Performance
Address	History	Address		Rank

Other work-related data (specify):

## Distinguishing Features / Biometrics

	•			
Fingerprints	Photos	DNA	Palm	Scars
		Profiles	Prints	
Marks	Tattoos	Retina/Iris	Voice	Signatures
		Scans	Recording	
Vascular	Dental	Gait	Behavior	Video
Scan	Profile	Analysis	Metrics	

Other distinguishing features/biometrics (specify):

#### Sensitive Data

Health	Disability	Sexual	Race/	Mental
Condition	Records	Orientation	Ethnicity	Health
Political	Voting	Criminal	Welfare	Financial
Affiliation	Records	Records	Records	History

#### Other sensitive data (specify):

#### System Admin / Audit Data

User ID	Login/	Time of	ID Files	IP Address
	Passwords	Access	Accessed	
Queries	Contents of	MAC	IMEI/	Cookies
Run	Files	Address	UDID#	

Other system/audit data (specify):

Other information (specify)
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**3. Source of the data** (how was the data obtained): **Describe:** (include primary tools and 3<sup>rd</sup> parties involved in the data collection)

**4.** Data Map/Flow: Attach a diagram showing how data moves through the system, from collection to disposal, highlighting any points where data is transferred between entities (internal or external). Indicate key data transfer mechanisms (e.g., APIs, file transfers) and control measures in place (e.g., encryption, secure channels). In addition, you may write out the data flow in this area.

**5. Purpose for which data is collected:** Describe the purpose for the collection and how the collected data is to be used to achieve the primary purpose, indicate if only minimal extent of data is in scope. If data minimization is not observed, please justify the inclusion of any additional data.

6.	Access rights: List groups/roles that have access to the data throughout their lifecycle, including where the data is going to be stored and how access to it is managed and monitored and if data or workers from other states/nations are going to be used as part of this project.
7.	<b>Data sharing and disclosures:</b> Describe data sharing and its underlying mechanisms and legal basis. Include internal as well as external disclosures. Include whether legal and cybersecurity departments have been involved to review the proposed sharing mechanisms and if any cross-border transfers are planned. <b>List/Attach underlying contracts with 3<sup>rd</sup> parties</b> .
8.	Notice and consent  Was notice on data collection provided to the individuals before data collection? Y/N  Was the data provided based on consent? Y/N  Can the consent be easily revoked? Y/N  - How is consent recorded, managed, and stored?

#### Attach notice language to the report.

What is the process for withdrawing consent?

**9. Describe measures** (including information security) taken to mitigate the risk of unauthorized disclosure.

For each measure, specify whether it is **Preventative** (designed to stop risks before they occur, such as encryption, strong passwords, and access controls), **Detective** (aimed at identifying and detecting potential risks, such as security monitoring, audit logs, and intrusion detection systems), or **Corrective** (focused on resolving issues and minimizing impact after an incident, such as incident response plans, data recovery procedures, and breach-related user training)

- Administrative safeguards (policies, standards, contracts, training, incident response plan...):

	- <b>Physical safeguards</b> (cabinets, locks, secure doors, CCTV, shredders)
	<ul> <li>Technical safeguards (encryption, passwords, multi-factor authentication (MFA), firewalls, testing)</li> </ul>
10.	<b>Retention period:</b> Indicate how long the information will be retained to accomplish the primary purpose, any legal or regulatory requirements for retention, how the data will be disposed of at the end of the retention period, and whether a data disposal process is in place. Include the data destruction method and whether a data destruction log is used.
11.	Decision making: Are decisions directly affecting the individual's privacy rights carried out in connection with this processing? Y/N  If yes, will such decisions be automated. Y/N  - If yes, what criteria are used in the automated decision-making process?
	- Can a human review or override these automated decisions? Y/N
12.	<b>Potential threats</b> : Describe any potential threats to privacy as a result of the use of the information, and mirroring controls that have been put into place to ensure that the information is handled, retained, and disposed of appropriately. (For example: mandatory training for system users regarding appropriate handling of information, automatic purging of information based on the retention schedule)
13.	<b>Data breach and notification:</b> In the event of a data breach, describe the steps that will be taken to mitigate the impact on affected individuals and the timeline for notification.

	<b>Ethical use of data:</b> Was the above-described use of data evaluated for compliance with ethical standards, including the use of data within AI tools or other novel technologies? Y/N If so, explain:
Lict	of documents attached to this PIA (include all documents referred to in this PIA):
LISC	or documents attached to this FIA (include all documents referred to in this FIA).

## The following section is to be filled out by the person/s evaluating the privacy impact:

## PIA evaluation was performed by: Date of PIA evaluation:

Over-collection? Y/N

Over-retention? Y/N

Suitable legal bases identified? Y/N

Adequate data security methods applied? Y/N

Access rights adequately managed? Y/N

Notice/Consent mechanism implemented? Y/N

High Exposure? Y/N

High Risk Activity? Y/N

#### **Results:**

Inherent privacy risk unmitigated Inherent privacy risk mitigated inadequately Residual privacy risk inadequately high Residual privacy risk adequately controlled

#### **Recommendations for adjustments:**

## PIA - APPENDIX 1

# REQUEST FOR NEW USE / DISCLOSURE OF DATA (To be filled out if/when the scope of the project changes)

**Requestor:** 

Date:

**Requesting entity:** 

	escribe the request including its purpose and records in scope. Highlight if new data elements are ing to be part of the project.
1.	Would new individuals/groups of individuals have access to the data? Y/N  • If yes, what individuals/groups of individuals?
	If yes, what data elements would be shared? List all.
2.	Have the individuals whose data is being processed consented to the new use of their data? Y/N  • If yes, was the consent given in writing and was it a stand-alone consent?
	<ul> <li>If not, is there a legal basis allowing for such disclosure? If yes, please specify relevant sections of the law:</li> </ul>
3.	How would the data be stored and transmitted? (describe the method including its security)
4.	If new recipients are involved, are they legally or contractually required to keep the data confidential, only use it for primary purpose, follow prompt breach notifications and securely dispose of it once their purpose has been achieved? Y/N
5.	Can the same purpose be achieved if data is aggregated or anonymized? Y/N  • If yes, what aggregation or anonymization standard will be applied?
	If no, can partial data fulfill the purpose of the request?

• If no, in case of unauthorized access to the full dataset, what is the likelihood of the disclosure

causing harm to the individuals?

#### Pick one:

Very unlikely Unlikely, Likely Very Unlikely or Unknown

Examples of harm: public embarrassment, financial loss, reputational loss, identity theft.

#### 6. Evaluation:

•	Is sensitive or biometric data in scope? Y/N	(0/1)
•	Was notice and consent for this use/disclosure provided? Y/N	(0/1)
•	Is harm likely if data abused? Y/N	(0/1)
•	Is harm very likely? Y/N	(0/2)
•	Is such disclosure reasonably expected? Y/N	(0/1)
•	Are reasonable security controls applied? Y/N	(0/1)
•	Is there a statement in code allowing such disclosure? Y/N	(0/1)
•	Is the data partial, aggregated or anonymized? Y/N	(0/1)
•	Has legal and cyber security reviewed this proposed transaction? Y/N	(0/1)

## 7. <u>Score: 0-10</u>

<u>0 - 1</u> – Use/disclosure can be made

<u>2 and higher</u> – Privacy Officer should be consulted before proceeding further.