



Personvernombud - Data protection officer

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Privacy and GDPR have public interest



What does GDPR protect

Increased control for the individual:

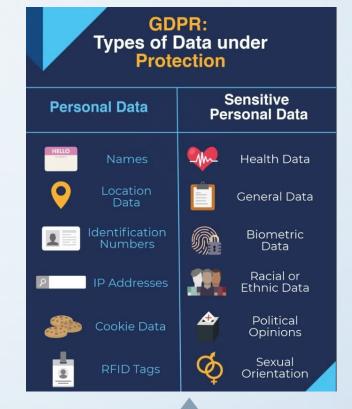
How are our personal data used?

How are they shared?

How are they stored?

Article 4 of the Personal Data Act deals with ordinary personal data.

Articles 9 and 10 deal with special categories of personal data.



Rase og etnisk bakgrunn, politisk og religiøs tilhørighet, fagforeningsopplysninger, fysisk og mental helse, seksuell legning

Straffbare forhold, vesentlige sosiale problemer, personlighetstester, førtidspensjonering, osv.

Personnummer

Navn, fødselsdag, adresse, finansiell stilling, husholdsopplysninger, familieforhold, bil, eksamener, søknader, skjemar, CV'er, ansettelsesdato, stilling, arbeidsområde, telefonnummer, osv.

7 Principles of data protection law

Protecting personal data:

- Lawfulness, fairness and transparency
- Purpose limitation
- Data minimisation
- Accuracy
- Storage limitation
- Integrity and confidentiality
- Accountability

The requirements in the GDPR framework are based on the 7 principles – the core of GDPR.

The key principles related to the processing of personal data are further described in GDPR Art. 5

EVERYTHING YOU NEED TO KNOW ABOUT



7 GDPR DATA PROTECTION PRINCIPLES





Storage limitations Don't store personal data you do not need anymore

Accountability

The data processor is

responsible for

GDPR



Purpose Limitations Only process personal data for the purpose it was intended for



Lawfulness Having a legal basis, being transparent and acting in the person's best interest



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Data Minimization Only gather and keep the exact amount of data that is needed



Take "reasonable measures" to have the most accurate data possible



Confidentiality Only people who are processing the data should have access to it

CyberPilot

Accuracy

Legal basis for processing personal data

Article 6 - GDPR defines the six lawful bases that data controllers can leverage for the processing of personal data.

- Legal basis 1: Informed consent (Art. 6(1)(a) often used in research
- Legal basis 2: Contractual Necessity
- Legal basis 3: Legal Obligation
- Legal basis 4: Protection of Vital Interests
- Legal basis 5: Task Carried Out in the Public Interest or in the Exercise of Official Authority- (Art. 6(1)(e)
- Legal basis 6: Legitimate Interests:

GDPR LAWFULNESS PERSONAL DATA PROCESSING



Legal grounds and lawful basis - processing lawful if at least one of legal bases below

Consent

The consent of a data subject to the processing of his/her personal data

Legitimate interests

There is a weighed & balanced legitimate interest where processing is needed and the interest is not overridden by others

Public interest

Public authorities and organizations in the scope of public duties and interest

Consent Legitimate interests Lawfulness of processing Public interest Legal obligations

Vital

interests

Contractual necessity

Processing is needed in order to enter into or perform a contract

Legal obligations

The controller is obliged to process personal data for a legal obligation

Vital interests

It is vital that specific data are processed for matters of life and death

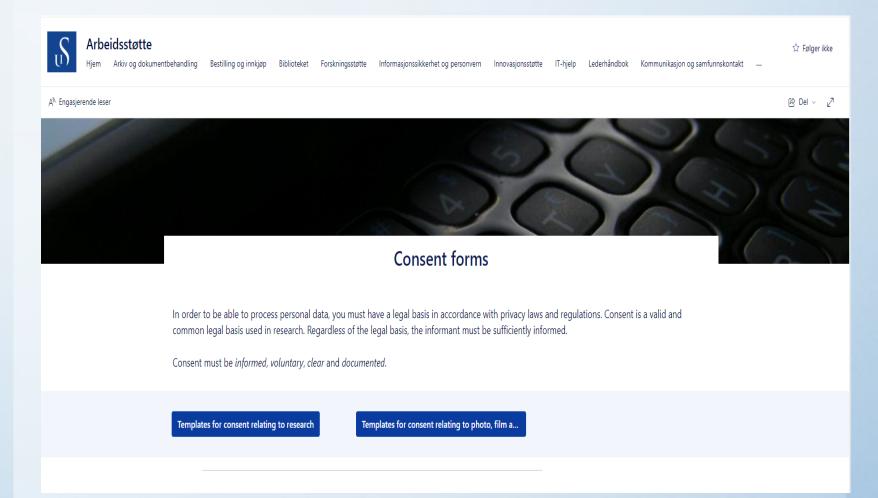


Legal basis for processing personal data in research

- Legal basis 1: Informed consent (Art. 6(1)(a)
- Legal basis 5: Task Carried Out in the Public Interest or in the Exercise of Official Authority- (Art. 6(1)(e)

In addition:

- Article 9(2)(j) and Article 89(1)
- https://liveuis.sharepoint.com/sites/A rbeidsstoette/SitePages/Consentforms-and.aspx
- Personverntjenester for forskning (sikt.no)



What is a breach in the processing of personal data

GDPR defines it as: unintentional or unlawful destruction, loss, alteration, illegal disclosure, or access to personal data that has been transmitted, stored, or otherwise processed.

A personal data breach consists of three elements:

- 1. Security breach
- 2. Leading to unintentional or unlawful destruction, loss, alteration, illegal disclosure, or access (causality)
- 3. The breach involves personal data

Categories of personal data breaches:

- 1. Breach of **confidentiality**, meaning there has been unintentional or unlawful disclosure or access to personal data.
- 2. Breach of **integrity**, meaning there has been unintentional or unlawful alteration of personal data.
- 3. Breach of **availability**, meaning there has been unintentional or unlawful loss of access to or deletion of personal data.

A breach can encompass one or a combination of these three categories."



Recommendations from DPO

- Define the purpose of collecting and using personal data and know what the legal basis for processing is.
- Process personal data only with a legal basis
- Be transparent about how you process your data
- Act in line with the rights of data subjects Respondents, rights?
- Classification of what you are processing, and knowledge of storage tools, is important before collecting data.
- Good planning and familiarity with guides/intranet resources facilitate secure data management.
- Ensure protection of your data, wherever stored, minimise where you can and share under the right conditions
- Nettskjema is the primary data collection tool for surveys and audio recordings, up to sensitive data (red category).
- Remember to delete personal data after the intended purpose is fulfilled.
- Report deviations!
- Thank you for your attention!



Useful Sources

- UiS intranet
- Datatilsynet
- SIKT