

Exercising Access Rights in Europe

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Overview of the project

- 10 partner institutions
- Project divided into three key parts
 - Analysis of legal frameworks of access rights
 - Locating data controllers
 - 327 sites visited
 - Measured ease of locating data controller contact details online, in person and via telephone.
 - Submitting access requests
 - 184 individual requests submitted
 - Asked data controllers to disclose personal data and provide information regarding data sharing & automated decision making.

Headline Findings

- 20% of data controllers cannot be identified before submitting an access request
- 1 in 5 CCTV operators do not display any signage.
- 43% of requests did not obtain access to personal data.
- 56% of requests could not get adequate information regarding third party data sharing
- 71% of requests did not get adequate information regarding automated decision making processes
- Subversion of the law – law in books vs. law in action

Discourses of Denial

- Data controllers employ several key discourses of denial which restrict data subjects' ability to exercise their rights.
 - Out of Sight
 - Out of Court
 - Out of Order
 - Out of Time
 - Out of Tune
 - Out of Mind

Out of Sight

- Data controllers render themselves ‘invisible’, severely restricting and delaying the access request process.
 - Silence in response to requests
 - Poor content in privacy policies
 - Inability to identify single officer to liaise with within an organisation
 - Lack of/poor CCTV signage

Out of Sight (cont.)



Out of Court

- Data controllers and their representatives incorrectly rely on legal exemptions to rule requests ‘out of court’.
 - *‘Only the police may have access to CCTV footage’*
 - *‘You don’t have a right to see the data but only a list of what data is held about you’*
 - *‘You cannot view the footage because it would infringe the privacy of others’*
 - *‘As you are not a customer, you do not fulfil the category of ‘personal’ according to data protection law’*
 - *‘It would be illegal to share such data with a citizen’*
 - *‘We would never disclose such data’*
- The requirement of ‘justifying’ requests

Out of Time

- Time is used in a variety of ways to restrict and delay access requests.
 - Data controllers respond beyond legal timelines.
 - Lengthy delays before receiving disclosure of personal data.
 - Data retention periods used as a shield to avoid disclosing data (i.e.: CCTV footage).

Out of Order

- Data controllers' own administrative and bureaucratic procedures are inadequate and the access request process therefore breaks down.
 - Technical problems
 - Missing information in disclosure of personal data
 - Missing/lost letters to and from data controllers
 - Outdated information on privacy notices
 - 'Dead' telephone numbers
- Not an exhaustive list!

Out of Tune

- Some data controllers only accept requests using extremely narrow mechanisms, therefore restricting ability to exercising informational self-determination.
 - Linguistic imperialism
 - Self-download tools
 - Knowing the unknowable

Out of Mind

- In a minority of cases, data controllers' reactions to access requests give the data subject the feeling that they are 'out of their minds' for making such a request.
 - Abuse of democratic rights
 - Nefarious motives
 - Suspicion and passive aggression

Reflections on data protection law

- Circumscription of the law
- Inconsistency of implementation into national law
 - Uncertainty for citizens
- Law subverts itself
 - ‘Motivating’ requests for CCTV data
 - Third party data sharing – ‘categories of recipients’
 - Legal definition of automated decision making
- Law in books vs. law in action

Policy Recommendations

- It should not be necessary to ‘motivate’ requests.
- Data controllers must render themselves more ‘visible’.
- Organisations should have a recognised officer tasked with dealing with access requests.
- Data controllers should be required to disclose *specific* information about data processing (i.e.: data sharing & automated decision making)
- Data Protection Authorities should be empowered to raise data protection awareness and carry out audits of data controllers.

Best Practices

- All is not lost!
- Several examples of facilitative practices experienced during the research
 - Clear and helpful CCTV signage
 - Detailed privacy policies
 - Provision of templates
 - Unambiguous access request administrative procedure
 - Transparent data collection and storage practices
 - Timely responses
 - Thorough disclosure of personal data

Conclusion

- What do data subjects need to successfully submit an access request?
 - A law degree
 - Fluency in English
 - Confidence
 - Extensive knowledge of data protection law
 - Resilience