ANNUAL REPORT

2025



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I. Introduction

At Opendata.ch, we believe in a simple but powerful idea: data and the digital realm belong to everyone. Digitalization, whether based on data or algorithms, is meant to fuel participation, innovation, and better decisions.

Open data fosters transparency, builds trust in (public) institutions, and creates equal opportunity: for journalists, for researchers, for all citizens. It empowers communities to ask better questions and get better answers, hold institutions accountable, and build solutions from real information. In short, open data is a foundation for resilient, informed, and inclusive societies.

Since 2012, as a registered non-profit association and a member of the Open Knowledge Network, we have stood for open government data, digital transparency, and citizen empowerment, envisioning a world where data is no longer hidden, but alive: enabling informed decisions, civic engagement, and innovation. We do this by advocating for open knowledge, through activities spanning the creation of a data sphere, empowerment and advocacy, as we state in our 2024-2027 strategy.

While 2025 was marked by significant transition at both the board and leadership levels, which challenged the organization's ability to uphold the delivery of all activities, we nevertheless succeeded in making meaningful contributions in all areas of our project portfolio. From Hackdays and events fostering collaborative connection, to insightful advocacy and awareness-raising initiatives, our presence was felt across Switzerland - and beyond.

With a team now growing in both size and expertise, we chart the course of our organization's future with appreciation for the learnings acquired in 2025, as well as a renewed zeal for our organizational mission, vision and objectives.

As the saying goes, "smooth seas never made for a skilled sailor" - and we fully trust the continually-growing skill and resilience of what we are building together with you.

II. Creation of a Data Sphere

A. Hackathons

In 2025, we continued to support the organization of hackathons to encourage the publication and reuse of open data as well as open and transdisciplinary innovation in various sectors.

Open Farming Hackdays 2025



From March 21-22, 2025, the Open Farming Hackdays 2025 took place in the Agricultural Center Liebegg. Participants from a wide range of backgrounds - including agriculture, public sector, tech, design, and research - worked on pressing issues in the agricultural sector.

A highlight of the event was the presentation of a previous project called zämesammle. Created in a previous edition of the Open Farming Hackdays, it aims to fight invasive neophytes. It is a strong testament to how ideas sparked at hackathons can evolve into real-world solutions and impact.

Smart Regio Lab Lenzburg Seetal 2025



The Smart Regio Lab Lenzburg Seetal, organized by the city of Lenzburg in cooperation with the foundation Lebensraum Lenzburg Seetal and Opendata.ch, took place on 21-22 March 2025 in Lenzburg.

Using open government data and open source tools, participants developed prototypes addressing region-specific challenges. These included a broad variety of topics, such as the development of Lenzburg's old town, or a geo-references notebook for forest rangers.

B. Fostering Public Interest Tech with the Prototype Fund

The Prototype Fund, an initiative by Opendata.ch, has been supported since its inception by Mercator Foundation Switzerland, with additional support by the Christoph Merian Foundation in its 2025-26 iteration. Since 2020, it has been championing technological innovations aimed at addressing societal needs. With an emphasis on open source projects, the program provides fertile ground for interdisciplinary teams to take their ideas for public interest tech from concept to prototype. Successful applicants to the program can receive up to CHF 100,000, in addition to coaching and access to a vibrant network and peers.

This year, in its fourth round, we dedicate the Prototype Fund to the field of sustainable digitalization and digital sufficiency. On the way to net-zero, we want to support making digital technologies part of the solution, not the problem. We also aim to raise awareness on this topic across Switzerland, bringing tech and sustainability communities closer together.

This cohort's projects made a compelling case for why they are relevant in the current digital age (as well as the age of AI); here are several examples:

- **Wildcamera** used openly inspectable edge-AI models that conservationists could validate and challenge before deployment.
- **QLever** federated public datasets and enable sustainable, energy-efficient querying.
- **Zero Power Indicator (ZPI)** explored ultra-low-power AI/ML inference without depending on commercial cloud pipelines.
- **impACT entreprise** developed an app for collective challenges motivating entire organizations to reduce their carbon footprint.

The key themes which emerged from this cohort were:

Transparency: Societal interest cannot rely on black boxes for decisions affecting healthcare, welfare, or rights. Open models let communities inspect, challenge, and validate AI before deployment.

Inclusivity: Open source lets teams experiment freely, mix components, and test real-world implications without being trapped in proprietary ecosystems.

Modularity: Open source enables small, auditable, upgradeable components that fit into national and sector-specific infrastructure layers.

As an early-stage tech for good incubator by nature, the Prototype Fund shows how important experimentation spaces are for scaling responsible innovation - in AI, data, and beyond. The Fund continues to operate as **an applied experimentation space for public-interest technology.**

As we continue mapping our strategy for the Prototype Fund, we anticipate visible changes as early as in our upcoming 2026 round, where we will continue to support projects in the societal responsibility realm of tech and AI, including sustainability, thanks to the continued financial and in-kind support by the Mercator Foundation.

C. OpenGLAM Working Group

The GLAMhack 2025 was postponed to 2026 due to organizational changes within our association. The OpenGLAM Working Group took this as an opportunity to reflect on its role within the Opendata.ch association, and its goals for the upcoming year(s).

A workshop in November at the Stiftung für Kunst, Kultur und Geschichte (SKKG) in Winterthur marked the relaunch of the OpenGLAM Working Group, and set the path for next year's activities. Featuring prominently is the GLAMhack 2026, which will be hosted by SKKG and held from November 12 to 14 at the campo building in Winterthur.

We are extremely happy to continue the work with this dedicated group of champions for open data in the GLAM sector, and are looking forward to a great next iteration of the GLAMhack.

III. Empowerment

A. Featured Conferences and Community events

Prototype Fund Events

In-Person Kick-off

The Prototype Fund was excited to kick off its new cohort in person on 10 June 2025 in Basel, Rakete Dreispitz, where each of the teams could get to know each other, meet the program team including from the Mercator and CMS Foundations, and hear from past participants who'll share what they've learned. This event was kindly organized with the support of the Christoph Merian Foundation, Basel, which financed one of the four Prototype Fund cohort teams.

User Testing Day

Held in collaboration with the Swiss Future Institute's Swiss Future Symposium, our User Testing Day was held on 18 September 2025 Impact Hub Zürich's Viadukt space.

Here, the Prototype Fund cohort revealed their prototypes for live user testing and critical feedback, which offered a unique opportunity for users to explore early-stage innovations striving to reduce Switzerland's ecological footprint through digital technologies, proactively contributing to their development.

Pre-Demo Day - In collaboration with DINACon 2025



On 18 November 2025, the Prototype Fund hosted a testing area at DINAcon to spotlight the current cohort's project progress, participate in feedback rounds, and network with the dynamic professionals shaping the future of responsible tech in Switzerland.

Sandbox Summer School 2025 Lisbon, Portugal

Co-CEO Verena Kontscheider had the privilege of joining policy-makers, innovators, public administrators, and civil society delegates from around the world for the first-ever global Sandboxes Summer School, organized by the Datasphere Initiative in Lisbon at Católica Global School of Law from June 30th to July 4th, 2025.

Designed to test product and business model innovations – and understand regulatory impacts - governance sandboxes are innovation instruments designed to test real-world applications with gradual integration of regulatory requirements, under the supervision of a competent authority.

This event reinforced that, if we want AI and data to integrate responsibly into society through products and policies, across sectors and applications, we need to test, adapt, and co-create in context, rather than simply design in isolation.

B. Data Literacy

Data Stewards Intensive Course

The Data Stewards Intensive Course was a five-day immersive learning program held in May 2025 which aimed at boosting data reuse in Switzerland's public and private sector, civil society and academia.

After several iterations in an international context, a collaboration between the Swiss Data Alliance, The Data Tank, The GovLAb and Opendata.ch brought this to Switzerland. The 21 participants from a large range of backgrounds were offered a rich program of expert lectures as well as practical insights.

IV. Advocating Openness and the Public Interest

We advocated for a legal and political framework enabling the efficient provision, governance and use of (open) government and corporate data in the public interest.

A. Consultation Procedures

Partial revision of the law on the principle of freedom of information in the cantonal administration the canton of Uri

(Änderung des Gesetzes über das Öffentlichkeitsprinzip der kantonalen Verwaltung)
February 2025: In our response to the planned change in the law on the freedom of information of the federal administration of Uri, we advocated for "open by default" as basic principle as well as a broad understanding of the term "data" / "open government data". We also argued that the publication of this data should be handled in a centralized way in order to minimize the effort needed to search for and access data.

Our democracy needs rules for social media and search engines

April 2025: In April 2025, the Federal Council decided to further delay the presentation of a draft law to regulate social media and search engines. Together with other organizations, we supported an open letter initiated by AlgorithmWatch CH, which requested from the Federal Council to present a clear roadmap for the so-called platform regulation.

Ordinance on the Surveillance of Postal and Telecommunications Traffic

(Verordnung über die Überwachung des Post- und Fernmeldeverkehrs und Verordnung des EJPD über die Durchführung der Überwachung des Post- und Fernmeldeverkehrs)
May 2025: In our consultation response, we positioned ourselves strongly against the planned revision of the ordinance on the surveillance of postal and telecommunications traffic. We pointed out that this revision would go against fundamental rights and highlighted its incompatibility with existing federal laws. Furthermore, we warned against the damaging effect this revision would have on Switzerland as a hub for business and innovation.

B. OpenParlData

After a year of intensive building and testing, openparldata.ch went live in 2025. Aggregating parliamentary data from the federal government, all 26 cantons, and 50 cities into one place, this tool provides free access to harmonized data from national, cantonal and municipal parliaments. With daily updates, OpenParlData is available through an REST-API and as file-export.

OpenParldata is a collaborative initiative of Opendata.ch and Glue Software Engineering, with financial support from the Mercator Foundation Switzerland. As a prototype of the "Swiss Data Ecosystem" initiative by the Swiss Federal Chancellery, we aim to establish a robust governance framework and a sustainable business model in 2026.

C. Working with the Public Sector

Workshop on the implementation of the AI Convention

As part of the implementation of the Council of Europe Convention on Artificial Intelligence, regulations are being drafted at the federal level to ensure the responsible use of AI in accordance with fundamental rights.

Tasked with collaboration alongside other federal agencies to draft a consultation document by the end of 2026, and interested in incorporating a diversity of perspectives into this process at an early stage, the Federal Office of Justice (FOJ) held a workshop on the implementation of the AI Convention on October 27, 2025.

The goal was to discuss future regulation in dialogue with experts from the realms of politics, administration, business, science, and civil society, with the intent to gain practical insights for further development.

Around 60 participants, including Dr. Verena Kontschieder, Co-CEO of Opendata.ch, discussed aspects such as impact assessment, democratic implications, equality and non-discrimination, transparency, innovation and research, and institutional oversight in nine thematic groups. In addition, cross-cutting issues were addressed, such as the scope of future regulation between the public and private sectors.

Course on Public Data Management

Opendata.ch contributed to a course held by the University of Lausanne on the management of public data with two input sessions.

During the first session, we provided inputs on open government data, including basic principles and standards as well as the underlying motivation to make public data available as open data.

In the second session, we presented Swiss data ecosystems as well as specific use cases. A collaborative exercise in which participants reflected on the value of opening up data within their respective organizations and areas rounded off this second session.

V. Financial Statements

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Opendata.ch, Basel

Jahresrechnung 2025

Bilanz per 31. Dezember		Abschluss 2025		Vorjahr 2024
AKTIVEN				
Umlaufvermögen				
Flüssige Mittel				
Zürcher Kantonalbank		413'488.00		784'894.53
PayPal		1'784.48		1'784.48
Total Flüssige Mittel		***415'272.48***		***786'679.01***
Forderungen aus Lieferungen und Leistungen				
Forderungen aus Lieferungen und Leistungen		4'684.50		15'270.70
Wertberichtigung Forderungen		-		-1'500.00
Total Forderungen aus Lieferungen und Leistungen		***4'684.50***		***13'770.70***
Vorräte und nicht fakturierte Dienstleistungen				
Nicht fakturierte Dienstleistungen		-		-
Total Vorräte und nicht fakturierte Dienstleistungen		***-***		***-***
Übrige kurzfristige Forderungen				
AHV, ALV EO, FAK		12'223.10		6'255.65
Vorsorgeeinrichtung		1'608.00		1'229.90
Unfallversicherung		687.30		
Krankentaggeldversicherung		318.70		
Lohndurchlaufkonto		-		61.70
Total übrige kurzfristige Forderungen		***14'837.10***		***7'547.25***
Aktive Rechnungsabgrenzung				
Bezahlter Aufwand des Folgejahrs		-		3'402.30
Total Aktive Rechnungsabgrenzung		***-***		***3'402.30***
Total Umlaufvermögen		***434'794.08***		***811'399.26***
Anlagevermögen				
Total AKTIVEN	**CHF**	**434'794.08**	**CHF**	**811'399.26**

Bilanz per 31. Dezember		Abschluss 2025		Vorjahr 2024
PASSIVEN				
Verbindlichkeiten aus Lieferungen und Leistungen				
Verbindlichkeiten aus Lieferungen und Leistungen		95'133.50		-
Verbindlichkeiten aus Lieferungen und Leistungen		***95'133.50***		***-***
Erhaltene Anzahlungen von Dritten				
Erhaltene Anzahlungen von Dritten		-		138'163.69
Total Erhaltene Anzahlungen von Dritten		***-***		***138'163.69***
kurzfristige verzinsliche Verbindlichkeiten				
Kreditkarte		262.35		-
Total übrige kurzfristige Verbindlichkeiten		***262.35***		***-***
übrige kurzfristige Verbindlichkeiten				
MWST		106.30		2'244.45
Unfallversicherung		-		249.40
Quellensteuer		-		503.25
Total übrige kurzfristige Verbindlichkeiten		***106.30***		***2'997.10***
Passive Rechnungsabgrenzungen				
Noch nicht bezahlte Aufwendungen		3'500.00		47'331.98
Salärverpflichtungen		-		45'000.00
Total Passive Rechnungsabgrenzungen		***3'500.00***		***92'331.98***
Total kurzfristiges Fremdkapital		***99'002.15***		***233'492.77***
Rückstellungen langfristig				
Transferkonto Projektförderungen		307'044.21		500'000.00
Total Rückstellungen langfristig		***307'044.21***		***500'000.00***
Total kurzfristiges Fremdkapital		***307'044.21***		***500'000.00***
Eigenkapital				
Vereinskapital		10'500.00		10'500.00
Gewinnreserve		67'406.49		63'232.95
Jahresgewinn/-verlust		-49'158.77		4'173.54
Total Eigenkapital		***28'747.72***		***77'906.49***
Total PASSIVEN	**CHF**	**434'794.08**	**CHF**	**811'399.26**

Opendata.ch, Basel

Jahresrechnung 2025

Erfolgsrechnung vom 01.01. - 31.12.		Abschluss 2025		Vorjahr 2024
Mitgliederbeiträge Opendata		10’717.28		15’810.00
Mitgliederbeiträge OpenGLAM		-		12’480.00
Spenden		-		-
Erlöse aus Mitgliederbeiträgen und Spenden		*10’717.28*		*28’290.00*
Einnahmen Projekte		73’256.98		200’213.84
Overhead Mercator		148’163.69		150’000.00
Ertragsminderungen		-		-
Bestandesänderung nicht fakturierte DL		-		-
Werberichtung / Verluste Forderungen		1’500.00		-22’500.00
Erlöse aus Lieferungen und Leistungen		*222’920.67*		*327’713.84*
Total Erträge		*233’637.95*		*356’003.84*
Aufwände Projekte		-9’129.60		-36’354.21
Total Betriebsaufwand		*-9’129.60*		*-36’354.21*
Bruttogewinn I		*224’508.35*		*319’649.63*
Löhne		-173’403.60		-258’229.75
Leistungen von Sozialversicherungen		-		18’945.50
Sozialversicherungen		-36’801.00		-23’631.00
übriger Personalaufwand		-22’979.72		-14’917.62
Total Lohnaufwand		*-233’184.32*		*-277’832.87*
Bruttogewinn II		*-8’675.97*		*41’816.76*
Raumaufwand, Miete		-14’202.57		-8’909.26
Sachversicherungen, Abgaben, Gebühren		-986.20		-50.00
Verwaltungsaufwand		-24’223.21		-25’039.53
Werbeaufwand		-686.92		-3’422.83
Total Betriebsaufwand		-40’098.90		-37’421.62
Betriebsgewinn vor Abschr. u. Rückstellungen		*-48’774.87*		*4’395.14*
Abschreibungen immobile Sachanlagen		-		-
Gewinn vor Finanzerfolg, Steuern, ao. Ertrag		*-48’774.87*		*4’395.14*
Finanzertrag		-		-
Bankspesen		-383.90		-221.60
Steuern				
Jahresergebnis	*CHF*	*-49’158.77*	*CHF*	*4’173.54*

Opendata.ch, Basel

Anhang zur Jahresrechnung 2025

		Abschluss 2025		Vorjahr 2024
Projektförderung				
Auflösung Rückstellungen	CHF	148’163.69	CHF	125’000.00

Firma, Rechtsform, Sitz

Opendata.ch (Verein)
CHE-179.909.224
Sattelgasse 4
4051 Basel

Zweck

Opendata.ch setzt sich in der Schweiz für den rechtmässigen offenen Zugang zu Daten und die rechtmässige freie Wederverwendbarkeit von Daten ein ("Open Data")

Der Verein alimentiert sich durch Mitgliederbeiträge, Gönnerbeiträge und Einnahmen aus Veranstaltungen von Projekten und Konferenzen.

Anzahl Vollzeitbeschäftigte im Jahresdurchschnitt

Der Verein beschäftigte im Geschäftsjahr 2024 weniger als 10 Vollzeitstellen.

Wesentliche Ereignisse nach dem Bilanzsstichtag

Nach dem Bilanzstichtag und bis zur Genehmigung der Vereinsrechnung durch den Vorstand sind keine wesentlichen Ereignisse eingetragen, welche die Aussagefähigkeit der vorliegenden Vereinsrechnung beeinträchtigen könnten bzw. an dieser Stelle offengelegt werden müssten.

Opendata.ch, Basel

Antrag über die Verwendung der Gewinnreserve per 31.12.2025

		Abschluss 2025		Vorjahr 2024
Vortrag vom Vorjahr	CHF	65’909.80	CHF	61’736.26
Jahresgewinn	CHF	-49’158.77	CHF	4’173.54
Gewinnreserve	**CHF**	**16’751.03**	**CHF**	**65’909.80**

Antrag des Vorstandes über die Verwendung der Gewinnreserve

Vortrag auf neue Rechnung	CHF	16’751.03	CHF	65’909.80
Total Gewinnreserve	**CHF**	**16’751.03**	**CHF**	**65’909.80**

Opendata.ch

Erfolgs-Budget 2026

Erfolgsrechnung vom 01.01. - 31.12.		Budget 2026		Budget 2025		Abschluss 2025
Mitgliederbeiträge Opendata		9'120		15'000		10'718
Mitgliederbeiträge OpenGLAM		13'000		-		-
Erträge aus Mitgliederbeiträgen		***22'120***		***15'000***		***10'718***
Einnahmen Projekte		274'680		175'000		73'257
Overhead Mercator		180'000		125'000		148'164
Ertragsminderungen/Rechnungsdifferenzen		-		-		-
Bestandesänderung nicht fakturierte DL		-		-		1'500
Erträge aus Lieferungen und Leistungen		***454'680***		***300'000***		***222'921***
Total Erträge		***476'800***		***315'000***		***233'639***
Betriebsaufwand		-6'000		-6'000		-
Aufwände Projekte		-60'000		-30'000		-9'130
Total Betriebsaufwand		***-66'000***		***-36'000***		***-9'130***
Bruttogewinn I		***410'800***		***279'000***		***224'509***
Löhne		-300'000		-205'000		-173'404
Leistungen von Sozialversicherungen		-		13'000		-
Sozialversicherungen		-42'000		-30'000		-36'801
übriger Personalaufwand		-12'000		-12'000		-22'980
Total Lohnaufwand		***-354'000***		***-234'000***		***-233'185***
Bruttogewinn II		***56'800***		***45'000***		***-8'676***
Raumaufwand, Miete		-15'000		-11'000		-14'203
Sachversicherungen, Abgaben, Gebühren		-500		-500		-986
Verwaltungsaufwand		-25'000		-25'000		-24'223
Werbeaufwand		-5'000		-5'000		-687
Total Betriebsaufwand		***-45'500***		***-41'500***		***-40'099***
Betriebsgewinn vor Abschr. u. Rückstellungen		***11'300***		***3'500***		***-48'775***
Bildung (-) / Auflösung Rückstellungen langfristig		-		-		-
Gewinn vor Finanzerfolg, Steuern, ao. Ertrag		***11'300.00***		***3'500.00***		***-48'775***
Finanzertrag		-		-		-
Finanzaufwand		*-500*		*-500*		-384
Steuern		-		-		-
Ausserordentlicher Aufwand		-		-		-
Jahresergebnis	***CHF***	***10'800.00***	***CHF***	***3'000.00***	***CHF***	***-49'159***

VI. Future Outlook: Our plans for 2026

Organizational Development

Our goal is to establish a new organizational foundation and strategy that optimally positions us to achieve our goals. To achieve this, we want to engage in the following activities in 2026:

Development of a 2027–2030 strategy together with key stakeholders and our community by

- running a strategy process including workshops with the community and relevant stakeholders
- creating and updating domain-specific strategies (e.g. communications, community, advocacy) through a collaborative process involving team and board members
- communicating our activities and positions in an engaging way and proactively shaping and (re)activating our community and stakeholder network
- communicating our change journey externally as part of our visibility and reorientation process
- conducting a rebranding based on our strategic reorientation

Creation of a data sphere

Our goal is for more data to be published in priority areas and used in the public interest to create social and economic value. To achieve this, we want to engage in the following activities in 2026:

Further development of the Prototype Fund as a bridge builder between (open source) technology, (open) data and relevant societal domains by

- calling for proposals on digital sufficiency / sustainable digital transformation
- supporting interdisciplinary Prototype Fund teams
- seeking new institutional supporters for Prototype Fund Round 5

Promoting the publication and (re)use of data by GLAM institutions by

- organising the GLAMhack
- publishing a newsletter
- running the GLAM Working Group

Empowerment

We want civil servants and civil society employees to be able to handle data according to their needs and foster (open) data use in the public interest. We do this with the following activities:

- (co-)hosting courses and learning sessions on open data and its reuse
- collaborating with the OGD office at the FSO
- improving the basic knowledge of target group members on (open) data by improving existing and publishing new resources

Advocacy

The federal administration must boost data and technology activities in the public interest — including "open by default" by 2027 — supported by favorable legal frameworks (e.g. AI

platform regulation, AI Action Plan). We will promote this development with the following activities:

Supporting the implementation of Masterplan OGD measures for 2026 by

- running project(s) in collaboration with the OGD office at the FSO
- Promoting regular exchanges between open government data publishers and users so that data is published based on user needs by organising
    - hackathons (see above)
    - online and offline events (see above)

VII. Our Organization

Team

- Florin Hasler, 80%, Director (until June 2025)
- Anna Sigrist, 70%, Co-CEO & Program Lead OpenGLAM
- Verena Kontschieder, 100%, Co-CEO & Program Lead Prototype Fund
- Cathlene Bell, 70%, Communications & Community Lead (since December 2025)
- Zoé Langmeier, 80%, Administrative and Financial Assistant (since January 2026)

After almost five years of working for our association - first as Prototype Fund and Advocacy lead and later as our Director - Florin Hasler has left Opendata.ch last summer. We thank Florin for his work and his great contribution to open data in Switzerland.

Verena Kontschieder and Anna Sigrist have taken over as Co-CEOs. Verena has been leading the Prototype Fund and Anna has been the Program Lead for OpenGLAM since 2024. Both keep their project-related roles while sharing the leadership of the association between them. They are looking forward to guiding our association in its further development and working with the team, our Board, Advisory Board, all our members and partners to make our vision of an open, innovative and fair society a reality.

Our Members

At the end of 2025, we had about 140 registered Opendata.ch members (individual and institutional) and 24 Friends of OpenGLAM (individual and institutional). Thank you for your continued support!

Our Board

Andreas Kellerhals
Andrea Scheller
Christian Gutknecht
Charlotte van Ooijen Falce
Mario Cacciatore
Juan Pablo Lovato
Andrina Frey

Advisory Board

André Golliez
Andreas Amsler
Christian Trachsel
Dominik Sievi
Flurina Wäspi
Hannes Gassert
Jean-Luc Cochard
Jonas Lendenmann
Jonas Racine
Lionel Walter
Lorenzo Niola
Matthias Stürmer
Moritz Mähr
Oleg Lavrovsky
Rahel Ryf
Tobias Naef

Institutional Members of Opendata.ch

Bundesamt für Statistik
Cividi GmbH
Fachstelle für Statistik, Kanton Zug
FEINHEIT GmbH
Fortae GmbH
Liip AG
HES-SO Valais
Hochschule Luzern
Institute Public Sector Transformation
Interactive Things GmbH
Layout Consulting GmbH
Macrofocus GmbH

Netcetera
Open Network Infrastructure Association
Puzzle ITC GmbH
Schweizerisches Bundesarchiv
Spoud AG
Statistik Stadt Zürich
Statistisches Amt des Kantons Basel-Stadt
Tegonal GmbH
Verein Lobbywatch.ch

Friends of OpenGLAM

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VIII. Recognition and appreciation

To our amazing members, partners and volunteers at Opendata.ch, you are the heartbeat of our organisation. Your passion, dedication, and collaborative spirit have powered our mission to create an open, innovative, and fair society. Whether you've coded, brainstormed, or simply cheered us on, you've made a tangible impact. Thank you!

IX. Support us

Become a member or donate to join our cause and support our work! Sign up for our newsletter and follow us on Mastodon and LinkedIn to follow our activities.

If you have any feedback or questions, please get in touch with Anna.