Opendata.ch: Strategy 2024 – 2027

Output (Activities)	Outcome	Impact (Vision)	
Creation of a data sphere			
 Events (e.g. Hackathons, Forums) Prototype Fund "Own" Projects and Infrastructure Working groups Mediation between data owners and interested data users to promote the publication of datasets that are of value and in demand Gather and distribute good practices (e.g. about data spaces) 	 qualitatively and quantitatively (including interlinking) increased (open) data supply and usage Impactful and sustainable projects coming out of hackathons and the Prototype Fund Connected individuals and stakeholders Specific project outcomes Fostering data standardisation, normalisation, harmonisation and free data sharing 	Creation of an open, sustainable datasphere as our today's 'natural' environment preserving a holistic approach by interlinking the diverse data ecosystems for the/a global public interest.	
Empowerment			
 Information and awareness campaigns (e.g. Data Café) Events (e.g. Forums, Hackathons) Re-use and distribute the outputs of hackathons and internal trainings as education material (Contributions to the) definition of necessary data competencies (at different educational levels) Projects/collaborations with the public sector Foster the hiring of Data Stewards and be a platform for them to meet, exchange and educate themselves Create a network of data stewards 	 Event participants have an increased data literacy and ability to collaborate across organisational boundaries. Recipients of our campaigns have an increased awareness. Recipients of "education material" have an increased data literacy. Specific project outcomes 	Data literacy empowers people to contribute to the data sphere and to participate in data-driven public discourse to shape our future and solve societal challenges.	

Advocacy			
 Exchange with politicians and public administrations at all federal levels and provide them with information and knowledge Consultation statements/feedback Taking part in "participation processes" by public administrations Campaigning in relevant popular votes Monitoring implementation of legislation (e.g. open by default at federal and cantonal level), "creating data on open data" Monitoring legislative procedure on all federal levels Collaboration with other stakeholders engaged for our priorities 	 Expanded political network Parliamentary Interventions Depending on the canton, adapt and improve existing legislation, and advocate for new legislation Aware/enabled political actors Laws enabling using data for good (e.g. Open by default) Swiss Government supporting Public Interest Tech projects 	A legal and political framework is in place enabling the efficient provision, governance and use of (open) government and corporate data in the public interest.	