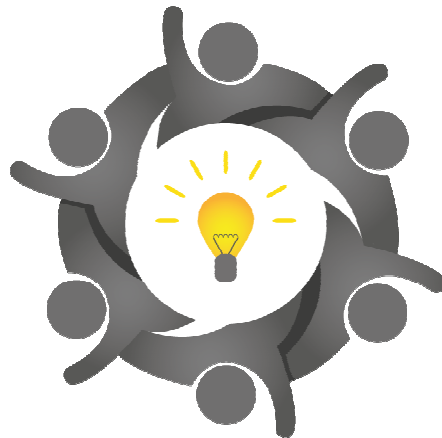


APPLICATION FORM

Valid for Call 3 'Call for Applications'

July 2014



CHEST

Valid for Call 3 'Call for Applications' of the CHEST project, which is supported by the **Seventh Framework programme of the European Commission**



Categories of societal challenges	Select the category(s) that best describes the societal challenge. <input checked="" type="checkbox"/> Knowledge Society and Education <input type="checkbox"/> Social Inclusion, Human Rights and Equality <input checked="" type="checkbox"/> Civic Empowerment and Community Engagement <input checked="" type="checkbox"/> Environment and Sustainability <input type="checkbox"/> Health and Demographic Change <input checked="" type="checkbox"/> Economic Empowerment and Prosperity <input type="checkbox"/> Other If 'Other', please describe (max 100 characters)
Categories of digital solutions	Select the category(s) that best describes the digital aspect of the project. <input type="checkbox"/> Social Software <input checked="" type="checkbox"/> Open Source <input type="checkbox"/> Physical Computing <input checked="" type="checkbox"/> Geolocation <input checked="" type="checkbox"/> Web/Internet <input type="checkbox"/> Audiovisual <input checked="" type="checkbox"/> Data <input type="checkbox"/> Mobile <input type="checkbox"/> Other

Project title (max 50 characters)	Transformap - mapping social innovation
Project outline (max 1500 characters). This will be public.	<p>At a time when citizen-driven social innovation is mushrooming, endeavours to visualize this development through maps are quickly spreading. However, too often, these efforts go uncoordinated, wasting potential for synergies.</p> <p>The TransforMap initiative is a timely effort to bring together a wealth of scattered resources to advance transformative social innovation. To the challenges posed by the current mapping environments and barriers preventing the sharing of data and knowledge, TransforMap proposes a savvy solution by integrating current existing open source mapping technologies into an innovative collaborative effort, to enable collaboration among a wide variety of networks and initiatives. The main activities are:</p> <ul style="list-style-type: none"> •fostering and visualizing an international community of mappers (Mapping the Mappers), •developing a standard ontology as a common denominator to map, search and interchange data categorized by different taxonomies, •developing an Open Source technical infrastructure to query and exchange data form different databases as well as a reference implementation enabling advancement in linked open data,

	<ul style="list-style-type: none"> •an editor enabling end users to easily enter, describe and categorize sites, •a visually appealing and easy to search map that can be integrated in other websites. <p>TransforMap’s development process includes a global mapping event to catalyze wide participation in the co-development of an advanced prototype set of tools and standards to be ready by December 2015.</p>
<p>Gateway Question: How does your project align with the specific definition of ‘Digital Social Innovation’? (max 1500 characters)</p>	<p>In times of inter-twinned crises, people increasingly turn towards collaborative modes of production and consumption that aim at equity and sustainability. The web is a key enabler of such trend. With TransforMap we propose to support this transformation by curating online a process for practice communities to align the way they map themselves while creating an open treasure of transformative knowledge.</p> <p>While OpenStreetMap provides an open mapping ecosystem, the more user-friendly Google Map Maker is still vastly used by communities. But, these maps are locked by Google’s Terms of Services preventing mash-up or remixing. We want to free them and provide a user-friendly and open alternative that take advantage of linked data and make unleash the potential of crowdmapping.</p> <p>TransforMap is building a small but transformative ecosystem. We believe that providing an open platform, a set of Open Source tools for mapping the transformation, and a linked data standard ontology will enable other innovators to build upon and contribute to our work to come up with services and innovations that we haven’t even dreamed of.</p> <p>The strength of TransforMap comes from its collaborative nature. It is essentially the result of multiple organizations, networks, and activists who joined forces to address a common challenge. TransforMap is about triggering further synergies accross various social innovators’ communities through light and peer based organizational structures.</p>
<p>Project Start Date (No earlier than 01/02/15)</p>	01. Feb. 2015
<p>Project End Date (No later than 01/12/15)</p>	01. Dec. 2015
<p>Project Location & Country</p>	<p>Funded work to happen in Berlin, Germany and Vienna, Austria.</p> <p>The community process engages stakeholders from Europe and beyond with initial focus on Austria, Belgium, France, Germany, UK, Spain, Switzerland, but also USA, India, Brazil and Mexico where contacts are maintained.</p>

Name of the applicant's organisation (if applicable)	Get Active - für eine nachhaltige Welt (managing partner), Ecobytes e.V. (supporting partner)																											
Name of the person responsible for the application	Mag. Josef Kreitmayer (Director)																											
Full postal address	Gebrüder Lang Gasse 10/14																											
Postcode	A-1150, Vienna																											
Country	AUSTRIA																											
Telephone Number	0043 699 8163 4148																											
Email Address	j@getactive.org																											
Number of staff in organisation, including Directors (if applicable)	Get Active: 5 including 2 permanent volunteers																											
Organisation Type	Other																											
Please provide your most recent turnover figure from annual accounts and the date of those accounts (if applicable)	<table> <tr> <td>Accounts</td> <td>30. Sep. 14</td> <td></td> </tr> <tr> <td>cash</td> <td></td> <td>28,45</td> </tr> <tr> <td>Ethikbank: savings account</td> <td></td> <td>17.161,14</td> </tr> <tr> <td>Erste Sparkasse00: checking account</td> <td></td> <td>27.236,65</td> </tr> <tr> <td>Erste Sparkasse01: small event account1</td> <td></td> <td>1.100,50</td> </tr> <tr> <td>Erste Sparkasse02: transformap project account</td> <td></td> <td>14.800,03</td> </tr> <tr> <td>Erste Sparkasse03: small event account2</td> <td></td> <td>1.470,02</td> </tr> <tr> <td>Erste Sparkasse04: volunteers</td> <td></td> <td>310,85</td> </tr> <tr> <td>total</td> <td>62.107,64</td> <td></td> </tr> </table>	Accounts	30. Sep. 14		cash		28,45	Ethikbank: savings account		17.161,14	Erste Sparkasse00: checking account		27.236,65	Erste Sparkasse01: small event account1		1.100,50	Erste Sparkasse02: transformap project account		14.800,03	Erste Sparkasse03: small event account2		1.470,02	Erste Sparkasse04: volunteers		310,85	total	62.107,64	
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Erste Sparkasse03: small event account2		1.470,02																										
Erste Sparkasse04: volunteers		310,85																										
total	62.107,64																											
How did you hear about the CHEST Competition?	TransforMap started in March 2014, and after forming and storming, we now enter performing mode, following the international Kick Off in early September. In in search for grant-money, the network brought up CHEST.																											
Was your application supported under Call 1 'Call for Ideas' – YES/NO	NO - not applied																											

Part B

Section 1: Excellence

You should complete the following three questions related to the Scientific and Technical Excellence of your project. The scores are equally weighted.

Challenge description and targeted project objectives (max 3000 characters)	<p>Today there is no map that allows anyone to identify transformative social innovations both in their neighbourhood and globally. While a new economy based on horizontal collaboration for the common good is emerging with the mushrooming of new practices (sharing, repairing, bartering, co-producing, commons, transition initiatives, etc), it is extremely hard to get an overview of this global transformation. For citizen in the streets or for researchers, these initiatives are often invisible: information being stacked in thousands of (sometimes) cryptic websites or an impressive number of (recent) maps. Hence, almost every mapping initiative is mapping in non-connected layers. That is, for each field (eg. urban gardening) we have scores of maps that are done in parallel, with different taxonomies and no way for users to navigate from one to another. Additionally maps' data is often locked in by Terms of Services from proprietary mapping platforms. This setup leads to the creation of silos and does not enable synergies in a distributed, collaborative mapping effort. As result, many initiatives are abandoned when the initial energy runs out.</p> <p>TransforMap is a collaborative answer to these challenges and complex reality. It aims to co-develop with users a set of tools and standards for free and open crowd mapping that allows for aggregating all those mapping initiatives in one map, that can be navigated by neophytes.</p> <p>Therefor, we have identified the following objectives:</p> <ul style="list-style-type: none">•Community and standard development:<ul style="list-style-type: none">o nurture and expand the group of contributors who provide the open infrastructure and facilitate the TransforMap community process;o aggregate a wider community of mappers who are currently mapping social innovations in a dispersed way;o start co-developing an interoperable standard ontology for structuring databases of local social innovations to be fit for linked data by building upon existing efforts;•Technical development:<ul style="list-style-type: none">o develop a user-friendly map editor that allows tagging along our ontology;o structure a website (http://transformap.co) where users can
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	<p>visualize TranforMap data and filter along their interests;</p> <ul style="list-style-type: none"> o develop an open reference database enabling the development of advanced interoperable mapping scenarios o develop a back-end infrastructure allowing to connect different databases and map different taxonomies or anthologies based on a common denominator; o provide necessary supporting documentation for developers and users; <p>•Outreach and sustainability:</p> <ul style="list-style-type: none"> o generate buzz among the diverse communities targeted by TranforMap and arouse interest from the social science community, social networks and mainstream media; o ensure financial sustainability of the TranforMap process without concession on its non-for-profit and open nature. <p>Our ultimate goal is to make TranforMap the reference for mapping local social innovation globally. This will be achieved by focusing on engaging instrumental networks in strategic regions.</p>
<p>Maturity of the project (max 1500 characters)</p>	<p>The TranforMap concept was refined through a series of milestone meetings:</p> <ul style="list-style-type: none"> •Community building process kick-off on 06-07.03.2014, Munich and hosted by foundation Anstiftung Ertomis •A Prototype concept was presented to a strategic audience in a dedicated session at OuiShare Fest, 07.05.2014, Paris •Intense discussions at OuiShare Summit, 07.06.2014, Berlin, to foster the multi-network community process •Cornerstone in bringing the concept to a next level by engaging linked data specialists during Fringe Event at Open Knowledge Fest, 18.07.2014, Berlin •TranforMap process officially launched globally at Degrowth International Conference on 03.09.2014 in Leipzig. Resulted in the award of seed funding (15k€) by Heinrich Böll Foundation for pre-development and community building for the period 15.10 - 15.12.2014. <p>The following activities have been achieved:</p>

	<ul style="list-style-type: none"> •built a core and multidisciplinary group of around 20 individual contributors and over 30 supporting organizations and networks •established communication channels and platform for process coordination •presented the concept to over 700 people • inventoried 673 existing mapping initiatives • collectively defined a prototype taxonomy for Open Street Maps for tagging social innovations and started collaborative testing • integration of existing taxonomies • consulted with around 40 potential partners and commercial users about needs and wishes, and capacity of financial contribution when prototype is ready.
<p>Innovation (max 2000 characters)</p>	<p>TransforMap’s innovation is to connect existing mapping initiatives of local social innovation into an open and distributed infrastructure that provides a complete set of user-centered tools for crowd-mapping and visualization.</p> <p>To achieve that we need to deliver a first layer of innovation to overcome specific technical hurdles by:</p> <ul style="list-style-type: none"> •Developing a user-friendly open source map editor integrations TransforMap’s rich taxonomy •Developing a prototype for maps aggregation •Developing a map vizualization interface fit for TransforMap’s rich taxonomy •Setting up a prototype to extract data from existing databases and converting it to our central database structure while ensuring compatibility with OpenStreetMap <p>The second layer of TransforMap innovation is the initiation of the complex (socio-political) process of developing data standard for mapping local social innovation and community assets.</p> <p>The third layer brings TransforMap to the current frontier of Internet’s development by adopting a linked data standard (OWL), allowing the mapping infrastructure to integrate updated and maintained reference data from third parties. Such design open virtually unlimited opportunities for further development and upscaling within the context of the web 3.0.</p> <p>Eventually, at the core, TransforMap is a decentralized community process</p>

	<p>that is open and self-organized, that involves both, IT programmers and social and ecological innovators. The website http://transformap.co is the front-door to the process, integrating a discussion tool, wiki, blog, and newsletters to answer the various needs for communicating and building consensus in a flat peer-based organizational structure. Such collaborative, transparent and not-for-profit organization is an essential condition for the success of the wider Transformap process that aims to build an inclusive and robust ecosystem sharing ownership with hundreds of individuals and organizations who share an interest for transformative social innovation.</p>
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Section 2: Impact

You should complete the following two questions related to the potential impact of your idea. The scores are equally weighted.

<p>Target group and potential impact (max 3000 characters)</p>	<p>In its initial development phase, Transformap is primarily targeting groups, initiatives and organisations that have initiated cartographic mapping efforts focusing on social innovations and community assets. These actors understand the potential and challenges linked to (collaborative) mapping and are the ones able to organize the export of data via APIs from their own maps towards Transformap. They are also usually actors with a fine-grain understanding of the specificity of the initiatives and assets that make their community. They are therefore critical stakeholders in the process of taxonomies' alignment towards the co-creation of a standard ontology for sharing linked data across maps. Our current community is a subset of this wider target group. We shall expand it thanks to our inventory of mapping initiatives (673 identified globally) but also through strong connections among the OpenStreetMap community.</p> <p>The foreseeable potential impact are manifolds.</p> <p>The process of collaboratively mapping assets and initiatives make communities smarter and more self-confident by showing what is "already there". Transformap will provide the necessary set of user-friendly and open tools to allow connected mapping jams across communities globally multiplying the impact of current (non-connected) Mapping Jams such as those done by Shareable.</p> <p>Connecting maps has not only the potential to break data silos but also spark new synergies between distinct communities, and initiating a far-reaching (however slow) socio-political process of discourse alignment around the definition of transformative social innovation and a New Economy. Thus, Transformap contributes to network the networks who</p>
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	<p>are striving to define an alternative economic paradigm.</p> <p>By connecting existing maps, TransforMap will from the start display thousands of POIs. But the greatest potential impact is that TransforMap is about creating an effective data standard for location-based socio-ecological resources, with buy-in from scores of people and eventually uptake and provision of data in that standard by multiple data providers (the crowd, mapping initiatives, but also more traditional data curators).</p> <p>By ensuring that the bounty of data in our TransforMap is open and machine readable we create a resource and its ecosystem that are a potential game-changer for (citizen) scientists, specialized journalists, and social entrepreneurs innovating new business models based on digital information and providing new services to citizens willing to engage in the transformation of our economy.</p> <p>Eventually, we believe that with TransforMap, we are creating a linked data resource that is going to be, in the words of Tim Berners-Lee, the inventor of the world wide web, “used in ways we are incapable of even imagining at the moment”. This is our ultimate vision: making the linked data work for transformative social innovation.</p>
<p>Route to Market (max 2000 characters)</p>	<p>TransforMap is from the start a collaboration of numerous stakeholders. Its open source nature is the very condition that ensures adhesion and participation from our target communities as they are advocating those very values. Networks that are growing very rapidly such as OuiShare or Shareable are already supporting TransforMap. Preliminary contacts with other dynamic networks are mushrooming. Obviously TransforMap is addressing an issue that is common to many. By networking the networks through supportive tools we leverage their enormous power.</p> <p>By making networks share ownership of TransforMap we build a solid and vast base of co-creative users and contributors which will be instrumental in securing financial resources needed for the maintenance of further development. This requires the creation of a legal entity able to collect funding through donations, crowd-funding, and grants and eventually own licenses and trademarks when necessary. This formalization of TransforMap is planned for mid-2015 in synergy with further elaboration on the resource model to ensure long term financial sustainability of TransforMap.</p> <p>Most importantly, TransforMap will achieve widespread implementation as it creates an ecosystem for entrepreneurs, scientists, journalists, and activists to create new information products and services based on linked open data tools. TransforMap is not to find a route to existing markets, it is creating the conditions for new market and non-market services to be innovated. This belief is confirmed by existing collaboration with the</p>

	<p>onYOURway mapping service, the social business “Karte von Morgen” that plans the development of regional mapping initiatives or the world-leading Potsdam Institute for Climate Impact Research to integrate its relevant data within TransforMap. Last but not least, we have initiated a collaboration to plan the future adoption of TransforMap infrastructure by Green Map® and its 900 mapping communities in 65 countries.</p>
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Section 3: Implementation

You should complete the following two questions related to the potential impact of your project. The scores are equally weighted

<p>Project Plan (max 3000 characters)</p> <p>E.g. WP1 Overview: WP1 Timing: WP1 Deliverable: WP1 Risks:</p>	<p>WP1: Taxonomy and Data workshops</p> <p>WP1 realize workshops and set up an online communication process that aim at initiating and structuring a mid-term social process of aligning various existing data taxonomies into a joint standard to be used as a common denominator for cross database search, aggregation and data interchange.</p> <p>Deliverables:</p> <p>D1: Organization and facilitation of a workshop on synchronization and replication strategies within federated data communities (Mar.15)</p> <p>D5: Organization and facilitation of a workshop and online process on the development of a linked open data vocabulary leading to a common taxonomy or ontology for location-based sustainability resources (due Oct.15)</p> <p>WP2: Technical Development</p> <p>WP2 focuses on the development of backend, frontend and open source toolsets for end user data entry as well as data integration, exchange, research and visualization.</p> <p>Deliverables:</p> <p>D1: Backend: Implement a prototype set of Data Interoperability API’s to consume and expose data (due 3.3.15)</p> <p>D2: Backend: Implement a prototype of an Extract-Transform-Load-Hub to exchange data between different databases and map taxonomies based on a common denominator (due Jun.15)</p> <p>D3-4: Backend: Reference implementation of a database and web-service stack based on open technologies to take part in a distributed open data</p>
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	<p>ecosystem for geographically and semantically mapped data (due 17.7.15)</p> <p>D5: Frontend: enhance existing prototype editor for end users to enter and edit their data based on feedback from C1 (due 29.5.15)</p> <p>D6: Frontend to display and search for data on a common map (due 26.6.15)</p> <p>D8: Backend/Frontend: assessment of existing solutions and/or development of an online tool to visualize, map and integrate different taxonomies in multiple languages. (due 31.7.15)</p> <p>Risks: The interoperability much depends on database infrastructure and the technical skills available to partnering organizations. There might be more funding needed, to help them to improve their existing systems for interoperability.</p> <p>WP3: Community building</p> <p>WP3 contains outreach activities to test and gather early feedback about the practical usability of the tools in development and to build up a community supporting and contributing to TransforMap.</p> <p>Deliverables:</p> <p>C1: Preparation and implementation of the “Global Alpha Test Mapping” with our partners to generate attention, and to use and test preliminary mapping tools (due 31.3.15)</p> <p>C2: Website including a map of the maps (D6) (ongoing, due 1.12.15)</p> <p>C3: Regular information through newsletter and blog posts (ongoing)</p> <p>C4: Technical support for data imports (due 1.12.15)</p> <p>Risks: In the process of community building it is of paramount importance to ensure that TransforMap is perceived as a non-profit and collaborative effort. Failure in ensuring this will considerably undermine the whole TransforMap process by deterring non-profit communities to participate.</p>
<p>Competences of the applicant (max 1500 characters)</p>	<p>Get Active - (managing partner)</p> <p>runs community based sustainability transition projects. For its competency in processing private and public grants on national and international level, it was elected by the TransforMap community to serve as legal body in the early development for matters of finance and</p>

employment. The first grant for the TransforMap project, 14800€ (sept - dec 2014) by the Heinrich Böll Foundation is also processed via Get Active.

Relevant Staff:

Mag. Josef Kreitmayer, project management

Michael Vesely, system architect, specialized in information-design

Michael Maier, specialist in geolocation based services, OpenStreetMap Community

Ecobytes e.V. (supporting partner)

is a non-profit, community-supported and oriented IT collective with hosting and services for activists, researchers, artists, individuals and the solidarity economy.

Relevant Staff:

Dr. Gualter Baptista, Project manager / Drupal architect, Director

Jon Richter, database-specialist, technical infrastructure for collaboration

Helmut Wolman, mapping community facilitator

Adrien Labaeye, researcher on digital commons, Humboldt University Berlin

further core group of experts:

Amy Guy, Linked Data expert, University of Edinburgh;

Paul McKay, Nesta Fellow;

Elf Pavlik, Hackers for Peace, unMonastery;

Silke Helfreich, commoning expert, Commons Strategies Group;

Klaus Prätör, Professor of Computing Philology, University of Würzburg;

Jack Townsend, Linked Data expert, University of Southampton.

Financial Costs

Budget Table

Item		Total Cost (EUR)
Personnel		40728
Other Direct		
Travel & Subsistence		2500
Materials/ Consumables		1000
Equipment		2000
Total Direct Costs		46.228, 000
Indirect – Choose your rate:	60%	27.736,8 000
Large Industry – 20%		
Other – 60%		
Subcontractor		6000
Total Project Costs		79.964,8 000
Requested Contribution – Choose your rate:	75%	59.973,6 000
Large Industry – 50%		
Other – 75%		
Double click 'Update Fields' to ensure all figures are correct.		Update Fields

Justification of Resources

<p>Finance Details (max 3000 characters)</p> <p><u>Personnel</u> For each post: Role in project Gross annual cost Number of days on project</p> <p><u>Other Direct Costs</u> Detail the consumables, travel and accommodation and equipment costs of your project, explaining why they are needed.</p> <p><u>Subcontracting</u> Detail the work that will be subcontracted, how much it will cost, why it is needed and, if known, who will be doing the work.</p>	<p>Personnel Get Active (Austria):</p> <p>(€ 21.900,- excluding 60% general costs)</p> <p>Josef Kreitmayer - Project Management, overall project (40d/€ 8.640,-)</p> <p>Michael Vesely - Software Architect, Development Lead (53d/€ 11.340,-)</p> <p>Michael Maier - Programmer (10d/€ 1.920,-)</p> <p>Personell Ecobytes (Germany):</p> <p>(€ 18.826,- excluding 60% general costs)</p> <p>Gualtar Baptista - Project Management Ecobytes (15d/€ 2.880,-)</p> <p>Jon Richter - Database Architect (60d/€ 11.340,-)</p> <p>Helmut Wolman, community engagement (12d/€ 1.728,-)</p> <p>Adrien Labeye, research on community development (10d/€ 2.280,-)</p> <p>Direct Costs:</p> <p>(All Other Direct Costs, €5.500,- and Subcontracting €6.00,- will be processed by Get Active as the managing partner)</p> <p>Materials and Consumables:</p> <p>€ 600,- Flyers and other printed advertising material</p> <p>€ 400,- Workshop materials, office materials</p> <p>Equipment:</p> <p>€1.400,- Server Infrastructure</p> <p>€ 600,- minor devices and technical materials.</p>
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Travel and Subsistence:

€ 1.200,- Networking conference attendance to present the state of the project and engage contributors

€ 1.300,- international Team Meetings

Subcontracting:

Commons Strategies Group €5000,-

The work of the Commons Strategies Group will be coordinated by Silke Helfrich, who is working as moderator, networker and author on Commons and related discourses and economic approaches.

€ 2.000,- Networkbuilding, engaging with different communities of mappers,

€ 1.400,- Taxonomy revision processes, engaging the community

€ 800,- support for testmapping-process

€ 800,- legal advice on open data policies, and copyright implementations for open source projects

€ 1000,- Linked Data Standards consultancy and network building

Amy Guy is a specialist of linked data and will bring an invaluable expertise to solve technical challenges connected to the adoption of the OWL data format

Appendices

Two additional sides of A4 to support your application (optional).

29.09.2014

The following organizations, networks, initiatives have also shown support to the TransforMap initiative by participating to the process:

Allmende Kontor - Berlin

Foundation anstiftung & ertomis

The Commons Strategies Group

Beyond our Backyards

Bildungsagenten (KarteVonMorgen)

Commons Berlin

Climate and Development Unit of the Potsdam Institute for Climate Impact Research

CommonSpark

Degrowth International Conference Leipzig

ESS Global

Essbare Stadt (edible city)

Fair Leihen

Forum Solidarische Ökonomie

Gartenkarte

Global Ecovillage Network Europe

Impact Hub Munich

Die Mutmacherei (inspire4change – engouraging solutions)

onYOURway

Open Source Ecology Germany

Open Sustainability Working Group - Open Knowledge Foundation

Posteo

P2P Foundation

TESS - Towards European Societal Sustainability (FP7 project)

Thinkfarm Berlin

Transition Austria

Transition Hamburg

Transition>>lab

Transition Network

Transition Town Witzenhausen

ShareNSave

Sharing City Berlin

Sinnwerkstatt

Vikalpsangam India

Workstation Ideenwerkstatt

TRANSFORMMAP

29.09.2014

Letter of support to the TransforMap project

To the assessors and partners of the CHEST call #3 / 2014,

at a time when citizen-driven social innovation is mushrooming, endeavours to visualize this development through maps are quickly spreading. However, too often, these efforts go uncoordinated wasting potential for synergies.

The TransforMap initiative is a timely effort to bring together a wealth of scattered resources to advance transformative social innovation. To the challenges posed by the current mapping environment and barriers preventing the sharing of data and knowledge, TranforMap proposes a savvy solution by integrating current existing open source mapping technologies into an innovative collaborative effort. Such approach enables wider collaboration among a variety of networks and initiatives across borders.

We see TransforMap as a resource, that will positively support our activities towards the development of the collaborative economy, building on open knowledge and peer based practice.

We, hereby, express our joint support to the TransforMap initiative, and wish to see it thrive. We intend to collaborate with this effort whenever possible.

Best regards,

Neal Gorenflo,
Co-founder, Shareable



Wendy E. Brawer,
Founder & Director, Green Map System



Benjamin Tincq,
Co-founder and Global Connector, OuiShare

