

## 2<sup>nd</sup> Study Visit in Wizemann Space

Quellenstraße 7a, 70376 Stuttgart Wednesday,

20<sup>th</sup> June, 2018

Identification			
WP	Activity	Deliverable	Document
WP5 – RRI Pilots	A5.4 – Exchange and Monitoring of Application period	D5.4.1 – Report on Second Study Visit	Report

Author:  
bwcon GmbH



Event Name / Title

2nd Study Visit

Partner name:

bwcon GmbH

Cover Image



<b>Date of the meeting</b>	20 June ,2018
<b>Venue Name / Address</b>	Wizemann Space Quellenstraße 7a 70376 Stuttgart Germany
<b>Event Contact Info.</b> Name & Email for further details of event	Maik Cwielong, <a href="mailto:cwielong@bwcon.de">cwielong@bwcon.de</a> Moritz Stahl, <a href="mailto:stahl@bwcon.de">stahl@bwcon.de</a>
<b>Event Summary</b>	<p><b><u>What actually does the wizemann.space?</u></b></p> <ul style="list-style-type: none"> <li>- It develops and realizes visions for a responsible economy together. The wizemann.space is the platform in Stuttgart for creative and entrepreneurial action for a better world. Together there are an ecosystem of entrepreneurial know-how, events &amp; ideas for entrepreneurs, innovators, companies, makers, designers, lateral thinkers, techies, students and anyone else who wants to help shape the economy.</li> </ul> <p><b><u>Schedule:</u></b></p> <ul style="list-style-type: none"> <li>- The excursion started with a small lecture about the locality wizemann.space, starting with the history up to today's usage. Here we were able to gain initial insights about the open working space area. This was followed by a lecture on the role of bwcon GmbH in this innovation system.</li> </ul> <p>The M.Tech Accelerator – an initiative of bwcon GmbH</p> <p>The wizemann space is home to the M.Tech Accelerator which was launched among others by bwcon GmbH. The other cooperation partners are the City of Stuttgart, regional authority for economic and development in Baden-Württemberg, University of Stuttgart and a large number of established industrial partners. The focus is on the topics of mobility and engineering, which are strongly rooted in the region. bwcon is the content manager of the accelerator. This means we support the founders by working together on their business plans, discussing various financing options and providing access to coaches and established companies.</p> <ul style="list-style-type: none"> <li>- Before the actual excursion over the area starts, two startups: e3charge and containerwerk, completed the lecture series. They talked about their business idea, their genesis, their problems they were confronted and their handling with responsibility and sustainable.</li> </ul>

*Profile of e3charge:*

Name: e3charge

Field of activity: eMobility/Analytics

Business Idea: They develop smart charging solutions and infrastructure to drive the expansion of charging points for e-vehicles. Their cloud platform allows e-mobilists to use more charging points and sellers share their charging station with e-mobilists. They use data analysis to predict grid bottlenecks and increase the efficiency of public charging points.

Challenges: The team is desperately looking for new, professionally competent employees. However, the monetary resources are missing just to attract specialized personnel for themselves. Because on the other side the required capital injections are missing.

RRI: E-mobility is considered the key to reducing the environmental and climate damaging operation of internal combustion engines. However, in order to support the trend of the increasing number of e-vehicles, it also requires an increasing number of charging options. The biggest obstacle to the breakthrough of e-mobility is currently this lack of charging infrastructure, especially the poor efficiency of public charging infrastructure. The statements of various agencies prove this.

*Profile of containerwerk:*

Name: Containerwerk eins GmbH

Field of activity: SmartHome

Business idea: In the interests of the circular economy and ecological and social sustainability, Containerwerk acquires used sea freight containers and refines the corpus into high-quality and reasonably priced living space. Convinced and fascinated by the idea of building with outdated sea freight containers, we first dealt with the building block, the "brick" of this architecture, and developed a process that turns a container into a universal, sustainable housing module.

Challenges: The problem with the team was especially the further development of your product, because the process of a non-hazardous container to a comfortable living space brings massive hurdles. The process is of course very costly, so that the search for investors is difficult at the high sums.

RRI: At the beginning there is highly effective recycling through the conversion of used sea containers. Insulation and interior finishing uses materials that can be completely separated and then 100% recycled. Due to the serial production of the room modules, we realize a short construction time with energy-saving design. Less construction noise and emissions are pleasing side effects. The monolithic thermal insulation allows energy-efficient heating and cooling.

Then we got a guided tour of the wizemann.space and were able to see first-hand how the open working space works. The wizemann space also offers individual office space for small office rooms which can even be booked only for half-day or hourly. But you can use the whole equipment (beamer, metaplan walls, flipcharts, brownpaper) and catering. Here are the advantages and disadvantages of an open space co working area.

At a glance:

Advantages

Exchange  
Inspiration  
Networking  
Infrastructure

Disadvantages

background noise  
Lack of privacy

Finally, we were invited to see how responsible innovation looks in practice. The whole group was led into the showrooms of Containerwerk (see picture). The co-founder himself has taken the lead. We learned how the



containers are picked and where they are processed. Thereby the company have a standard pattern for their living space. This consists of one or two welded together containers. The company uses only materials that are 100% recyclable. Despite shortage of housing and hardly affordable housing, their solution can quickly and effectively create a decent living space. These are used especially for micro apartments or student residences.

In total, **31 participants** took part from which 8 external interest actors (mainly scientist and academics) joined the consortium for the study visit.

The agenda can be found in the attachments.

**Event Promotion (ex. Partner's website, local media, FB, Twitter etc)**

Event promotion via bwcon and ICE/IEEE media channels, like website and newsletter.

**Planning of next study visit**

The next study visit is planned in Prague.

## Preliminary Agenda

### D-STIR - Danube Framework for Responsible Research and Innovation using Socio-Technical Integration

6<sup>th</sup> Transnational Project Event; 19<sup>th</sup> – 20<sup>th</sup> June 2018

Stuttgart-Germany

1 <sup>st</sup> day 19 <sup>th</sup> June	Venue: bwcon GmbH, Seyfferstraße 34, 70197 Stuttgart	Responsible
09.30 – 10.00	Registration of participants	All partners
10.00- 11.00	Welcome speech & presentation of bwcon Dr. Jürgen Jähnert Maik – CEO, bwcon Mr. Maik Cwielong – D-STIR project manager, bwcon	bwcon
11.00- 11.30	Presentation (ppt) of results of STIR by each partner (max 6 min per partner) – Activity 5.1 “D-STIR Application”; Participative session to discuss achievements, obstacles, challenges etc. (part 1)	All partners – EHs Moderated by CLS
11.30- 12.00	Coffee break	bwcon
12.00- 13.00	Presentation (ppt) of results of STIR by each partner (max 6 min per partner) – Activity 5.1 “D-STIR Application”; Participative session to discuss achievements, obstacles, challenges etc. (part 2)	All partners – EHs Moderated by CLS
13.00- 14.00	Lunch	bwcon
14.00- 15.30	Participative session on Activity 5.2 “Testing RRI Actions”: shared methodology on the implementation of Activity 5.2; feedback gathered from the project partners for suggestions on selection of RRI Actions – potential actions defined thanks to the application of D-STIR	All partners – EHs Moderated by CLS
15.30 17.00	Participative session on TSG&DTSG members involvement. Each partner presents the progress of involvement and potential solutions on how to involve SMEs in an active and sustained manner.	All partners Moderated by LP and Communication Manager
TBC	Dinner, Paulaner am alten Postplatz, Calwer Str. 45, 70173 Stuttgart, Reservation name: „D-STIR“	bwcon



## Danube Transnational Programme

### D-STIR

2 <sup>nd</sup> day 20 <sup>th</sup> June	6 <sup>th</sup> Project meeting Venue: Steinbeis Institute of Management and Technology GmbH, Kienestraße 35, 70174 Stuttgart, Room K5 (150m away from the Confernece)	Responsible
09.00- 09.30	Registration of participants	All partners
9.30- 10.00	Overview of the communication and dissemination activities (WP2)	presented by DCHS
10.00- 11.30	Participative session to discuss on Activity 5.3: Preparation for Investment and Leverage of Funds: template for the first draft of report on investment opportunities and leverage of funds, collect of information and define preliminary activities to be undertaken by each partner	Moderated by CLS All partners
11.30- 12.00	Coffee break	bwcon
12.00 13.00	Steering Committee Meeting (part 1): Financial issues (WP1): Project overview: Financial management, Reporting and internal monitoring issues	Presented& moderated by LP
13.00- 14.15	Lunch at the Conference Venue (Hospitalhof, Büchsenstraße 33, 70174 Stuttgart)	bwcon
14.15- 15.00	Steering Committee Meeting (part 2): To-do list/deadlines Preliminary discussion on the next project meeting hosted by ERDF 5 in Prague: dates, logistics Q&A session	Presented& moderated by LP
15.00- 15.45	Public workshop session on D-STIR/STIR methodology	EMFIE Bea Udvari Nikoletta Nadas
2 <sup>nd</sup> day 20 <sup>th</sup> June	Study-visit organised by bwcon Venue: Wizemann Space	
15.45 16.00	Logistics for the study-visit	bwcon
16.00- 18.00	Study-visit to M.TECH Accelerator (an initiative by bwcon): coworking space, idea & innovation lab and social impact community	bwcon


































Venue:	Haus der Wirtschaft
Country:	Germany
Date:	20.06.2018

**Event: D-STIR Project Meeting**

Attendance list				Signature		
No.	Name and surname	Organization/Dept.	E-Mail	Project Meeting	Steering Committee	Study Visit
	Oláh Imre	Szegyed County G.	Stroter g.i.a.01@szegyed-megyecsk.hu	Imre	Imre	Imre
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Event: D-STIR Project Meeting

Attendance list				Signature		
No.	Name and surname	Organization/Dept.	E-Mail	Project Meeting	Steering Committee	Study Visit
	JAN STANKOVA	EVIZEMUES	stankova@evizemues.sk			
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# Interreg



## Danube Transnational Programme

### D-STIR

## 24. ICE / IEEE ITMC International Conference on Engineering, Technology and Innovation



	Surname	Name	Signature
26	Tanaiutchawoot	Narucha	
27	Antomarioni	Sara	
28	Ferreira	Francisco	
29	Inehara	Mustafa	
30	Nagane	Itsumi	
31	Sumikura	Koichi	
32	via	Chia-Hsin	
33	Randolph	Sean	
34	Cordlong	Haik	
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