

Smart-up BSR

Gdańsk-Gdynia-Sopot InnoCamp results



InnoCamp 2019 in a nutshell

- 3 days
- 3 challenges
- 3 different locations
- 3 dynamic and engaging “Dragon Dreaming” workshops preceded by thematic inspirations and study visits
- more than 100 participants from cities, regions, universities, students and high-school students across the BSR

Why did we choose those challenges?

- bottom-up challenges based on the local context
- universal issues common for the whole Baltic Sea Region, responding to the Smart-up BSR spearheads and SDGs goals
- challenges possible to engage local stakeholders who have an access to decision making process and influence on the decision makers necessary to solve the challenges

Challenges

1) How can we manage the temporary use of the shipyard areas in transition, engaging different stakeholders and empowering entrepreneurship?

Challenge-owners: A2P2/Technical University of Gdansk & Stocznia Cesarska
Development

2) How can we align the economic development of inner-city ports with the quality of life in the surrounding urban areas?

Challenge-owners: Gdansk Business Incubator “Starter” & Port of Gdynia

3) How can we innovatively integrate responsible public spending (including public procurement) with local entrepreneurship for tackling climate change consequences?

Challenge-owners: Pszczółki municipality & Metropolitan Area of Gdansk-Gdynia-Sopot



About dragon dreaming method

Dragon Dreaming is based on many years of experienced Australian Gaia Foundation and on a thorough understanding of the Australian tradition of Aborigines sent in action with a wide range of ecological and systemic knowledge. Workshop participants, whether this project method implemented learn faster and easy to apply the method of navigating around what is often a nightmare. Creating projects together turns out to be something that changes us and fills our daily lives with new meaning.

We start by releasing our resources of creativity that open to increasing sensual and "supra-sensual" perception. This is due to turning to the body, feeling our interior, recalling memories and re-appreciating intuitive. From this, more integrated places, we can hear the Dreaming of the Earth itself, deepen our power and ingenuity, which are revealed through us.

"Dragon Dreaming" shows how a holistic, living system theory can be used for every possible project

The stages in the Dragon Dreaming process are:

Dreaming -Every project begins with the vision, idea and dream of an individual. The first step at this stage is to share your dreams and create a team that will help you realize this dream - vision.

Planning - this is the second stage consisting in creating a plan. In the Dragon Dreaming method, everyone (both decision makers and performers) takes an active part in planning and it has a dynamic form reminiscent of a board game!

Action - The third stage is the space where the most work appears. This is the stage of action - project implementation. At this stage, an assembly is assigned to each sub-target. The team accomplishes the goal in a specific environment, with its own budget and in a specific time plan.

Celebration - The fourth stage of an effectively implemented project is to celebrate. The basis of the celebration is gratitude, a sense of accomplishment, appreciation and noticing both the achievements and their creators. It is thanks to the celebration-celebration that we combine the phase of Action with Dreaming - the original vision. When the Dragon Dreaming method is used, 25% of the resources and resources of each project are devoted to celebration - celebration.



CHALLENGE 1

Post-shipyard areas in Gdańsk
How can we manage the temporary use of the shipyard areas in transition, engaging different stakeholders and empowering entrepreneurship?



4 groups were
working on 4
different solutions



Challenge 1

Escape Room -
Smart Fun for
everyone

Create co-
creation space
for
business/ngo/
artists/
innovation

Gdansk
Shipyards as
a common
restoring

A vibrant
maker's
community
that co-creates
the attractive
workshop



Workshop effects?

Open workshop with cowork spaces for craftsmen

The idea created during Innocamp 2019 is continued in urban space. In November, a meeting was held to consider what craftsmen we can create space for, how to use the shipbuilding potential and connect producers from different generations.

The assumption can be divided into two stages: organization of events focused around the shipbuilding industry - meetings with shipyard employees and the use of metalworking technologies in contemporary design, as well as the creation of a workshop.

CHALLENGE 2

How can we align the economic development of inner-city ports with the quality of life in the surrounding urban areas?





Challenge 2

I

PORT- city council to
workover problems
and find solutions

II

To develop a public
space on the
fisherman's pier in
Gdynia that will
allows mutual
developer of port
and city of Gdynia

III

Create an
eco&smart and full
of life waterfront
district in Gdynia

IV

Innovative and open
platform for
communication
between the land-
owners and land-
users

CHALLENGE 3

How can we innovatively integrate responsible public spending (including public procurement) with local entrepreneurship for tackling climate change consequences?





Challenge 3

I

to build a platform
with bottom-up
activities

II

Active co-decision
making process with
younger
generations on
procurement and
climate

III

Less/ zero waste-
Public educations

IV

multiple
stakeholders
ecological solutions

Comments from participants...

"It was wonderful to try new way of figuring out ideas. I think it works quite well for this purpose"

"It was really great! I loved the method, the way it was introduced and possibility to add meditation into this"

"It was a great networking event, that will probably lead to interesting cooperative projects"

"A very successful method that allowed to develop ideas into concrete projects"

"Very good methodology to understand and hear everyone"

How we
worked?

**Pictures will give more than a
thousand words...**







OUR RULES

1. HE HE ON THE AFTER
BOTH OFFER/LUNCH BREAK
2. MORE PRIORS HE SWITCHED OFF
3. HE HE MORE AND NOW
NAME OF OTHERS
4. HE HE HONEST, OPEN-MINDED
BRAIN AND HE RESPECT
EACH OTHER
5. HE HE ALL LEARNING, SO HE
CAN EXPERIMENT AND MAKE MISTAKES

ESCAPE ROOM
THROUGH SHIPYARD
(MAGNETS)

- 1. NAME
- 2. PHONE NO.
- 3. SPECIALTY
- 4. LOCATION
- 5. LEVEL
- 6. ACCESS
- 7. WORKING
- 8. OTHER
- 9. OTHER
- 10. OTHER
- 11. OTHER
- 12. OTHER

WHAT NEEDS TO HAPPEN WITH THE IDEA TO SATISFY YOU IN 100%?

FOR EVERYONE
FINANCIALLY SUSTAINABLE
WIDE CHOICE OF THEMES

SAFETY, HEALTHY
attractive and joyful x3
for inhabitants, less for tourists

IT HAPPEN
NOT SO E

CONSTRUCTION
OUTSIDE
TOD

THAT THE
SCHEDULE
TAKES IN
THE PROJECT

THAT YOU
PRODUCE
& YOURS
TAKES IN
SECOND









OUR RULES

- 1 WE ARE ON TIME AFTER EVERY COFFEE/LUNCH BREAK
- 2 MOBILE PHONES ARE SWITCHED OFF
- 3 WE ARE "HERE AND NOW" AWARE OF OTHERS
- 4 WE ARE OPEN-MINDED DRAVE CASH
- 5 WE ARE MAKE MISTAKE

DRAGON DREAMING



• Campaign/Fund drive
EU - younger to
the decision
• TAKE POSITIVE
POSSESSION
• Engaging
Together we...

Anal

(Europe)
majority

ROM

aged.

Which options need to
be done first in order to make

Grid of yellow sticky notes with handwritten notes.





Partners of the InnoCamp 2019



InnoCamp took place on 9-11.2019 in the Metropolitan Area of Gdańsk-Gdynia-Sopot, as a part of the Smart-up BSR project co-funded by the Interreg BSR programme

INNOCAMP 2019

Informations and materials from the event are available at: <https://smartup-bsr.eu/gdansk/>

Contact to organizer: agata.blacharska@metropoliagdansk.pl



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