Future City Game "How young people in Europe will have better life"

Monday, 21st of August 2017 in Lyon in youth exchange Hop to the Future 10–12:30, and 14–17:30, guided by Lianne, other leaders helped youngsters to understand the tasks.

| Time | Activity | Tools |
|-------|--|--|
| 10:00 | Energizer: "I brought the letter for those, who". Participants sit in circle, one in the middle, says some qualities. Everybody change places, who has this quality. The person in the middle tries to find a place. | Chairs on circle number of participants minus one. |
| | ⇒ Participants have split into 6 groups, in each 4 members (1 from each group). | |
| 10:15 | Each group sits around their personal table, finding the name for their group. Writing it down on paper, putting on the table. Each group introduces itself. | 6 tables and chairs (for each group separately), markers and papers in |
| | ⇒ Groups have introduced selves, and have names. | each table. |
| 10:35 | Introducing the rules, which will be set in the wall: 1) It's a game. 2) The best idea will win, and you will vote for that in | Flipchart and marker for moderator |
| | the end. 3) Be creative, think "out of the box". The main task is to find the best solution, creative and innovative disposal, which make better life for young people all over Europe. The topic will be written on the flipchart on the wall. | |
| 10:45 | Finding challenges: each group find main 3 challenges in 4 areas in Europe – culture and education, economy, environment, social life and society. | For each group: 4 different colours notepapers, pen |
| | Every group introducing their challenges, we collecting them to the big wall in each area. | |
| | ⇒ The wall with challenges in 4 areas in Europe. | |
| 11:15 | Finding creative solutions: Each group find 10 different possible creative solutions, 2 in each area + 2 additional. They may look at the challenges and find solution to meet the challenge. Each idea will be written in separate sheet of paper – the name of the idea, some drawings, schema or description. | 10 sheets of paper, pens and markers for each group |
| | Each group introduces the ideas, listening carefully the others ideas. | |
| | ⇒ 60 creative ideas to change the Europe. | |
| 12:15 | Choosing the one solution to work on with. The idea must meet some challenges, the main idea will be introduced to be sure there are not similar ideas in work for | |

| | different groups. | |
|-------|--|--|
| 12:30 | ⇒ Each group has an unique idea to work on with. Break | |
| 14:00 | Energiser: winking and changing. Participants stand on a circle, one in the middle. Two participants look at each other and agree, running and changing places. Person in middle find has to catch the free place in circle. The one who loses a new place will be centre for next. | |
| 14:15 | Remembering the rules of the game: | A several amount of |
| | It's a game. The best idea will win, and you will vote for that in the end. Be creative, think "out of the box". Introducing the criteria for solution: | handicraft tools, papers, scissors, clue, markers, pens, old magazines, modelling paste, different trash you find from youth centre. |
| | Fun Innovative and looking at the future Meeting local and global challenges in Europe Important for European community, for people Sustainable, lasting for a longer period Realistic and achievable Criteria will be set on the wall in flipchart. | |
| | Every group starting to work with the idea. They try to find answers to solution's criteria, developing, illustrating, building model of the solution. They can use any material and information they will find from outside, inside, internet. | |
| | Each group has to prepare their presentation of the idea for 8 minutes. | |
| 16:30 | Introducing the ideas. Each group has 8 minutes to introduce their idea, and solution. They describe, how the solutions meet the 6 criteria. Each group has to ask one question from each other group, after group's presentations. | 5 notepapers for each group for questions. |
| 17:15 | Voting for the best idea. All ideas are in front of us in exhibition. Participants enter the room, and give their vote for idea. Sticker will be put on the hidden paper under each idea. Voters will be marked with marker on their hand. | Small sticker-circles, 26 pieces. |
| | All participants enter the room, cover under the idea will be raised, and each group counts the votes. ⇒ There will be known the winning idea. | |
| 17:30 | Game over. | |

RESULTS OF THE FUTURE CITY GAME

The rules agreed at the beginning with participants:

- 1. Everybody must understand and paticipate.
- 2. It's a game.
- 3. The best idea will win.
- 4. Think *out of the box*, be creative.

The topic of the youth exchange is how to be a better citizen, and the topic for Future City Game is **How to Europe should look like**, that we could be a better citizens.

There were 3 teams, in each Estonians and French, they chose their names as:

- 1) Moules
- 2) Anticonstitutionellement
- 3) Hippopotomonstroseskvipedaaliofoobia

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|--|---|--|--|
| Economic/ financial: | Environment/ nature: | | |
| Refugees crises Recycle Divide the money equally between the ministers/ affairs Inefficient production Frauds, Brexit Over-consumption, smarter solutions Unbalanced taxes Insecure pension Too many poor people | Reduce the pollution; Pollution – trash, CO₂ (vehicles, production), destroying nature; (Air) pollution Recycle, Recycling; Not enaough recycling Exhaust fumes (nature-friendly cars) Overconsumption (smarter packaging) Littering Global warming | | |
| Social/ society: | Cultural and educational/ youth work: | | |
| Health cares Refugees crises Racism; Hate crime; Racism, homophobia More inline than in real life Spoiled kids Crimes Terrorism Religious conflicts | Languages skills; Not enough language education Different education, Inequalities, Different educational systems Bad state of schools Teaching methods More after school activities (works in Estonia, doesn't work in France) No preparation for life No opportunities | | |

Groups were asked to find ideas or solutions for challenges, which are:

- 1) Fun.
- 2) Innovative, looking at the future.
- 3) Meeting Europe's challenges.
- 4) Important for people.
- 5) Sustainable, lasting.
- 6) Realistic, achievable.

The Moules found the next challenges and the ideas meeting these:

- 1) Recycle: separately paper, glass, plastic => compost, reproduction.
- 2) Schools: new schools, that are bigger need for money, need transport for it and school buses.
- 3) Divide: head-minister responsible for sharing equally money for all ministers education, army, healthcare, police, pension.
- 4) Health cares: Everybody should have an access to free or very expensive health cares.
- 5) Racism: People from different races should create connections to see that another races' people as usual human beeings (Europe <-> Africa <-> Asia).
- 6) Pollution: Use sun panels to create clean water.
- 7) Exhaust the fumes: Using more buses, bikes, scooters, walk more, use less cars.
- 8) Moulicorn: Queen, princesses, more different animals and co-existing in the nature.
- 9) Refugee crises: Schools and different companies should visit refugee camps to help refugees and so people learn more about them and their problems.
- 10) Different education: School for different nationalities (UK, France, Estonia etc).
- 11) Studying new words like Jellyfish, Butterfly, Ant.

The Moules offered an idea called **Moulicorne**. They prepared word-cards English-Estonian-French, picture in another side. The aim is to improve language skills.

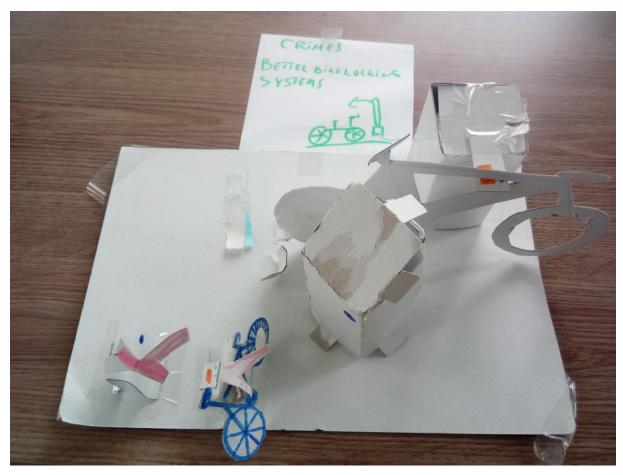


The idea were selected the most meeting the criteria as it is important for people, and the most realistic and achievable.

The Anticonstitutionellement offered the next possible solutions and created the ideas to meet challenges.

- 1) Economical inefficiency:
 - a. Producing more nature friendly
 - b. Emphasizing on a nature saving not profit
 - c. Using smarter packaging.
- 2) Spoiled kids (they are not independent, they are going to be somewhere): Organizing more camps, where they can be without their parents
- 3) More online than in real life: Make more festivals (Show).
- 4) Crimes: Better bike-locking systems.
- 5) Trash less:
 - a. Use packaging, for example don't use paper-cover for toothpaste, only tube.
 - b. Don't throw trash on the ground.
 - c. More trash cans.
 - d. More people to clean the trash.
- 6) Recycling, a lot of trash:
 - a. The reward for people, who are recycling.
 - b. Penalties for them, who do not recycle.
- 7) CO₂:
 - a. Hybride car
 - b. Forbidden the cars in the city.
 - c. Reusing the energy (water, air).
- 8) Over consumption: exchange food (you give the products to others, they give another products for you).
- 9) Inequalities in education:
 - a. Common standards.
 - b. Checking levels.
- 10) Teaching methods: Older teachers should learn new methods :) (3+3=6, but also 4+2=6).
- 11) Terrorism: refugees are not coming.

The team developed the idea called **Baleine** of promoting better bike-locking systems all over Europe, and they should be paid by public money.

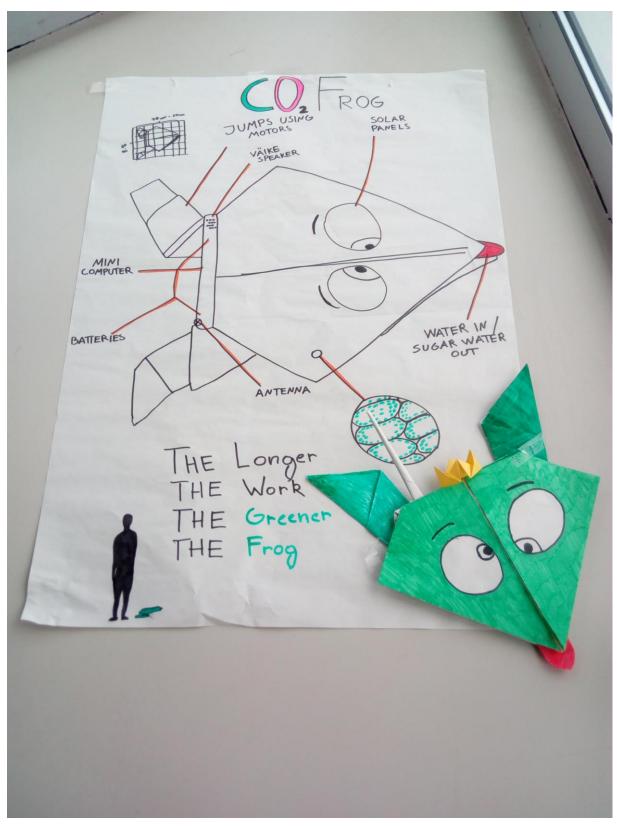


The bike-locking system were voted by participants as the most sustainable and the most meeting the European challenges.

The Hippopotomonstroseskvipedaaliofoobia found the next solutions and ideas for challenges.

- 1) Environment, Not enough recycling: Waste bins that recycle by itself if you put trash in it.
- 2) Environment, Global warming:
 - a. Requirements for factories, machines, home devices, so they don't let CO₂ to air.
 - b. Some device what sucks bad chemicals into it and produces oxygen, or some use what is needed.
- 3) Education and culture, Not enough language education:
 - a. More language teachers.
 - b. Less children in 1st class, more teachers/ classes.
 - c. Mandatory 1 year student exchange (to a random country).
- 4) Environment, Littering: Something immediately happens with the person, who drops down the trash, so people get used not to litter.
- 5) Environment, Air pollution:
 - a. Electric cars -> Cars reduce pollution.
 - b. More, better public transport.
 - c. Less petroleum powered cars.
 - d. Bikes (like Lyon); free bikes (?).
 - e. Generally more electricity.
 - f. In farm methane gathering devices.
- 6) No opportunities: Opportunity button. Everyone get 1 opportunity button, with what they can visit anything in the wolrd for a week/ month, talk to these people, or learn something.

The more developed idea called **CO₂ Frog** jumps using motors, have solar panels, small speaker, mini-computer, batteries, antenna, water in/ sugar water out. Than longer the Frog works, Than greener the Frog will be.



The idea was selected by participants as the funniest and the most innovative and to the future looking idea.