# **Guide to self-organize after EUvsVirus** (from the civil society team) underlined = links new

1. Define your contribution 2. Meet teams 3. Ensure you have impact 4. Create your community Our group

| April 24-26 | You are... | You may be interested in... | Go to... |
|---|---|---|---|
| **EUvsVirus hackathon**<br>▪ 20961 participants<br>▪ 2162 projects for 37 challenges<br>▪ 5000 Slack channels<br><br>Our not-for-profit group<br>▪ 48 ambassadors to foster collaborations and inclusion<br>▪ 860 organizations registered: civil society, school, authorities<br>▪ list of resources<br>▪ call to join forces and save lives | 117 EUvsVirus winning teams | **EUvsVirus matchathon** – May 22-25<br>▪ meet corporations, investors, institutions<br>Your contacts: Karin, Rania, Wills, Alexandra | Info |
| | All teams and not-for-profits | **Civil society group** – platform<br>▪ collaborate with other participants + not-for-profits<br>Your contacts: see 'active people' below | You are here :-) |
| | Startups | **Pivothon** – June 19-21<br>▪ get support to adapt your strategy post-covid | Info |
| | Open-source for health projects willing to join forces | **Open Village** – platform + event<br>▪ ensure all can reproduce one respirator, one mask, ... | Register |
| | Open-source projects | **Just one giant lab** – platform<br>▪ build a community and get support | Register |
| | Open-hardware projects | **Sensorica** – platform<br>▪ set up an open governance and build a community | Register |
| | All | **Other hackathons:** editable sheet, Garage48, Devpost | |

| | | |
|---|---|---|
| We value | **Mutual aid**<br>▪ quality of cooperation before individual performance | **Effectiveness**<br>▪ minimal resources for maximal impact |
| We will succeed if | ✓ not-for-profit organizations and participants self-organize and join efforts to have impact on people's lives. | |

# 1. Define your contribution

## 1.1. Get the big picture



EUvsVirus.org addressed 37 challenges. Do you have the key information needed?

*Let's say you are interested in the 'ventilators / respirators' challenges. Great! Did you know that:*

- *880'000 ventilation machines are needed to avoid deaths (source)?*
- *80 projects of open-source ventilation machines exist (source)?*
- *300 participants want to work on ventilation machines (source)?*

## 1.2. Define your goals

What is your aim, given the resources you have? For example, do you want to

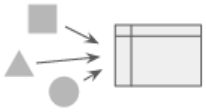
- validate your ideas with a local community?
- develop collaborations with other teams and organizations?
- find space, expertise, funds or others to ensure you have the resources to continue after Sunday?

*Imagine you collaborate with other teams and take the weekend to combine the best of the 80 ventilators. You develop ONE freely reproducible ventilation machine, ready for crowd/mass production, but also known and makeable by people who need them, everywhere.*

Watch the video from Prof Pittet, who open-sourced the hand sanitizer that saves millions of lives yearly.

## 1.3. Define your approach

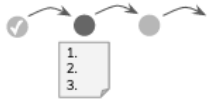
Here is how you could organize (source)... but what matters is that you select the rightful way for your team!



1. List all projects on comparative sheet on about 7 criteria




2. Select and merge projects (parts) with highest impact




3. Prioritize contributions needed for large-scale adoption




4. Attribute resource to realize priority contributions



5. Ensure revenue generation and redistribution

# 2. Meet teams

## 2.1 Find not-for-profit organizations and project teams

Find potential partners to work with in CC-1 people tab – or among the EUvsVirus list of 860 organizations.

Find project teams from the EUvsVirus hackathon on Devpost.

Projects are clustered here by Rania's team.

## 2.2. Discuss together

| Platform | You want to | use this channel | you can |
|---|---|---|---|
| riot.im : collab | ▪ present yourself | collab_welcome | post |
| | ▪ discuss with everyone in this group | collab_general | post |
| slack : EUvsVirus closes on June 7 | ▪ discuss with civil society organizations | #connect_to_civil_societ | answer to threads |
| | ▪ discuss with universities | #connect_to_universities | answer to threads |
| | ▪ discuss with public authorities | #connect_to_authorities | answer to threads |
| | ▪ get technical help in regard to not-for-profits | #connect_4_help | post |

## 2.3. Share key resources you know

Share and find resources that may be useful to everyone in CC-1 resources tab.

## 3. Ensure you have impact

You are free to share / adapt this page: Licence Attribution-ShareAlike 4.0 International

| Choose 3 goals you contribute to | Follow 3+ design principles | Make your project future-proof |
|---|---|---|
| ▪ No poverty<br>▪ Zero hunger<br>▪ **Good health and well-being**<br>▪ Quality education<br>▪ Gender equality<br>▪ Clean water and sanitation<br>▪ Affordable and clean energy<br>▪ **Decent work and economic growth**<br>▪ Industry, innovation, and infrastructure<br>▪ Reducing seg inequality<br>▪ Sustainable cities and communities<br>▪ Responsible consumption and production<br>▪ Climate action<br>▪ Life below water<br>▪ Life on land<br>▪ Peace, justice, and strong institutions<br>▪ **Partnerships for the goals**<br>More | ▪ **Design with user**<br>▪ Understand the existing ecosystem<br>▪ Design for scale<br>▪ Build for sustainability<br>▪ Be data driven<br>▪ **Use open standards**, open source and open innovation<br>▪ Reuse and improve<br>▪ Address privacy and security<br>▪ **Be collaborative**<br>More | **Document your work**, share it on Internet with a licence that **allows others to** freely improve and **build on it**, even if you step out:<br>▪ Creative Commons Attribution ShareAlike for documents<br>▪ GNU Affero General Public Licence for software (pick and mention “version 3 or any later”)<br>▪ CERN Open Hardware Licence for equipment<br> |

Level 2

| | | |
|---|---|---|
| Define the targets you contribute to.<br>For example, target 3.2: we contribute to “end preventable deaths of newborns and children under 5 years of age” by... | Is your work<br>▪ as understandable as possible for vulnerable populations?<br>▪ scientifically validated?<br>▪ fulfilling with regulatory authorities? | Can a 10 year old child or a grandparent<br>▪ find and understand your work?<br>▪ enhance it without technical knowledge?<br>▪ get the material / support to reproduce it?<br>▪ be rewarded for their contribution? |

# 4. Create your community

## 4.1 Organizational structures

Some examples of community-driven structures

- Enspiral+
- Sensorica
- OpenCollective

## 4.2. Tools

- Value Network Operational software

## 4.3. Funds

- ISC3 funding - contact Willis
- EU call for proposal Information and training measures for workers' organisations – contact Lieven

# 5. Our group



During the EUvsVirus hackathon, the not-for-profit / civil society team wanted to support all project teams. As the EU coordinator wanted to focus efforts on the 117 selected project teams only, our group decided to self-organize.

Guides from EUvsVirus: participant, mentor, community kit + dashboard, marketing, juror.

## 5.1. Our goal

Our goal is to help project teams and not-for-profit organizations collaborate for real social impact.

## 5.2. Criteria for support

On May 21, we discussed criteria for us to support project teams and organizations:

- only projects which content and process are released under libre or open-source licences
- following ethics regulations of the field
- not-for-profit or social enterprise ("Social enterprises combine societal goals with an entrepreneurial spirit. These organisations focus on achieving wider social, environmental or community objectives." European Union)
- Transferability of results to other contexts
- ensure a diversity of people in the team and stakeholders
- social impact: improvements of people's lives rights of people (repository to be added)

## 5.3. Video calls

We do a video call every Tuesday and Thursday from 16:00 to 17:00 UTC+2 on our Riot.im collab_general channel.

For next call, we plan to

- review projects listed with criteria

## 5.4. Team

Name – Country
Organization
Population
Contact

### Active people by first name



**Alexandra Nothnagel** – France & Ger
YEBN e.V. Vice-President
Pw disabilities & chronic diseases
researchability.eu (at) gmail.com

**Aurite Kouts** – France

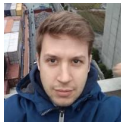


**Elena Cañas** – Spain
Fostering Arts and Design (FAD)

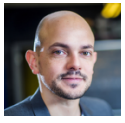
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**Elisabeth Torras** – Spain
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**Emmanuel Kellner** – Switzerland



**Fabio Balli** – Switzerland
Breathing Games + GHF Open Village
Open sciences
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**Irena Znidar** – Slovenia

Pw rare diseases

**Iulia Popescu** – Romania



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**Mar Joanpere** – Spain

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**Peter Troxler** – Netherlands
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**Petra Arends-Paltzer** – Switzerland



**Rania Wazir** – Austria
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Data Science, AI, data4good
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**Willis Muganda** – Germany

Youth



**Zoi Mylona** – xxx
xxx
Pw mental health challenges
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### Supporters to be confirmed



Ales Pevc – Slovenia



Alex Grech
alex.grech (at)connectedlearning.edu.mt

Digital Literacies / New Media Strategy



Alexandre Rousselet

Makers
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Ana Noronha – Portugal



Ana-Cristina Zacornea – Romania



Anca M. Sarbu – Switzerland



Anila Noor – Netherlands



Argene Superina – Slovenia



Asu Sanem Kaya

Women
asusanemkaya (at) festivaistanbul.org



Beatrice Schulz

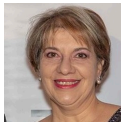
Youth



Benedikt Rasshofer – CH Liechtenstein



Birce Altay – Turkey



Brigitte Tanti – Malta



Caroline Tussing – Germany



Christina Tussing – Germany



Christophe Dollet – France



Claudia Mendes Silva – Portugal

claudia (at) women-in-tech.org



Colin Keogh – Ireland



Daníel G. Daníelsson – Iceland



Demetris C. Hadjisofocli – Cyprus



Ionut Tata – Romania



Juan Carlos Bernazza – Peru

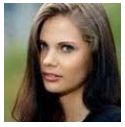
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Jorge Canovas-Montoya – Belgium
EU team



Karin Karr – Sweden



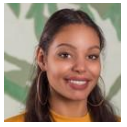
Louise Nilsen – Norway



Lukas Winter – Germany



Mandy Falzon – Malta



Maria Riascos – Norway



Martin Burr – Switzerland

Artists
martin (at) burr.ch



Michael Spanos – Greece



Niccolò Mascaro – Italy



Oleksandr Komarevych – Italy



Roberto Vdović – Croatia



Sara Jud – Slovenia
EU team



Scotty Shaw – USA



Simona Costa – Italy

## 5.5. Help us improve

Discuss and agree below on how we can better collaborate (in the way we exchange information, help not-for-profit and project teams connect to each other, etc).

Coordinators will read your ideas and give you feedback here on the integration of proposals.