

# 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...
<b>EUvsVirus hackathon</b> <ul style="list-style-type: none"> <li>20961 <u>participants</u></li> <li>2162 <u>projects</u> for <u>37 challenges</u></li> <li>5000 Slack channels</li> </ul> <b>Our not-for-profit group</b> <ul style="list-style-type: none"> <li><u>48 ambassadors</u> to foster collaborations and inclusion</li> <li><u>860 organizations</u> registered: civil society, school, authorities</li> <li><u>list of resources</u></li> <li><u>call to join forces and save lives</u></li> </ul>	<u>117 EUvsVirus winning teams</u>	<b>EUvsVirus matchathon</b> – May 22-25 <ul style="list-style-type: none"> <li>meet corporations, investors, institutions</li> <li>Your contacts: Karin, Rania, Wills, Alexandra</li> </ul>	<u>Info</u>
	All teams and not-for-profits	<b>Civil society group</b> – platform <ul style="list-style-type: none"> <li>collaborate with other participants + not-for-profits</li> <li>Your contacts: see ‘active people’ below</li> </ul>	You are here :-)
	Startups	<b>Pivothon</b> – June 19-21 <ul style="list-style-type: none"> <li>get support to adapt your strategy post-covid</li> </ul>	<u>Info</u>
	Open-source for health projects willing to join forces	<b>Open Village</b> – platform + event <ul style="list-style-type: none"> <li>ensure all can reproduce one respirator, one mask, ...</li> </ul>	<u>Register</u>
	Open-source projects	<b>Just one giant lab</b> – platform <ul style="list-style-type: none"> <li>build a community and get support</li> </ul>	<u>Register</u>
	Open-hardware projects	<b>Sensorica</b> – platform <ul style="list-style-type: none"> <li>set up an open governance and build a community</li> </ul>	<u>Register</u>
	All	<b>Other hackathons:</b> <u>editable sheet</u> , <u>Garage48</u> , <u>Devpost</u>	

We value	<b>Mutual aid</b> <ul style="list-style-type: none"> <li>quality of cooperation before individual performance</li> </ul>	<b>Effectiveness</b> <ul style="list-style-type: none"> <li>minimal resources for maximal impact</li> </ul>
----------	--	---

We will succeed if	<b>✓ not-for-profit organizations and participants self-organize and join efforts to have impact on people’s lives.</b>
--------------------	---

# 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

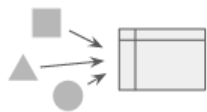
- validate your ideas with a local community?
- develop collaborations with other teams and organizations?
- find space, expertise, funds or others to ensure you have the resources to continue after Sunday?

*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

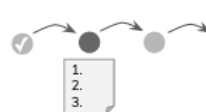
Here is how you could organize ([source](#))... but what matters is that you select the rightful way for your team!



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	<a href="#">collab_welcome</a>	post
	▪ discuss with everyone in this group	<a href="#">collab_general</a>	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
<ul style="list-style-type: none"> <li>▪ No poverty</li> <li>▪ Zero hunger</li> <li>▪ <b>Good health and well-being</b></li> <li>▪ Quality education</li> <li>▪ Gender equality</li> <li>▪ Clean water and sanitation</li> <li>▪ Affordable and clean energy</li> <li>▪ <b>Decent work and economic growth</b></li> <li>▪ Industry, innovation, and infrastructure</li> <li>▪ Reducing seg inequality</li> <li>▪ Sustainable cities and communities</li> <li>▪ Responsible consumption and production</li> <li>▪ Climate action</li> <li>▪ Life below water</li> <li>▪ Life on land</li> <li>▪ Peace, justice, and strong institutions</li> <li>▪ <b>Partnerships for the goals</b></li> </ul> <p><a href="#">More</a></p>	<ul style="list-style-type: none"> <li>▪ <b>Design with user</b></li> <li>▪ Understand the existing ecosystem</li> <li>▪ Design for scale</li> <li>▪ Build for sustainability</li> <li>▪ Be data driven</li> <li>▪ <b>Use open standards</b>, open source and open innovation</li> <li>▪ Reuse and improve</li> <li>▪ Address privacy and security</li> <li>▪ <b>Be collaborative</b></li> </ul> <p><a href="#">More</a></p>	<p><b>Document your work</b>, share it on Internet with a licence that <b>allows others to</b> freely improve and <b>build on it</b>, even if you step out:</p> <ul style="list-style-type: none"> <li>▪ <a href="#">Creative Commons Attribution ShareAlike</a> for documents</li> <li>▪ <a href="#">GNU Affero General Public Licence</a> for software (pick and mention “version 3 or any later”)</li> <li>▪ <a href="#">CERN Open Hardware Licence</a> for equipment</li> </ul> <div style="text-align: right; margin-top: 20px;">  </div>

#### Level 2

<p>Define the targets you contribute to. For example, <a href="#">target 3.2</a>: we contribute to “end preventable deaths of newborns and children under 5 years of age” by...</p>	<p>Is your work</p> <ul style="list-style-type: none"> <li>▪ as understandable as possible for vulnerable populations?</li> <li>▪ scientifically validated?</li> <li>▪ fulfilling with regulatory authorities?</li> </ul>	<p>Can a 10 year old child or a grandparent</p> <ul style="list-style-type: none"> <li>▪ find and understand your work?</li> <li>▪ enhance it without technical knowledge?</li> <li>▪ get the material / support to reproduce it?</li> <li>▪ be rewarded for their contribution?</li> </ul>
---	---	---

## 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  
YEEN e.V. Vice-President  
Pw disabilities & chronic diseases  
researchability.eu (at) gmail.com

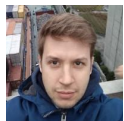
**Aurite Kouts** – France



**Elena Cañas** – Spain  
Fostering Arts and Design (FAD)  
ecanas (at) fad.cat



**Elisabeth Torras** – Spain  
Com. Researchers on Excellence for All  
Researchers  
etorras (at) ub.edu



**Emmanuel Kellner** – Switzerland



**Fabio Balli** – Switzerland  
Breathing Games + GHF Open Village  
Open sciences  
fabio.balli (at) opengeneva.org



**Irena Znidar** – Slovenia

Pw rare diseases

**Iulia Popescu** – Romania



**Karin Huber-Heim** – Austria

karin (at) futurability.coop



**Mar Joanpere** – Spain

mar.joanpere (at) urv.cat



**Peter Troxler** – Netherlands  
Rotterdam University of Appl. Sciences  
Researchers  
p.troxler (at) hr.nl



**Petra Arends-Paltzer** – Switzerland



**Rania Wazir** – Austria  
Xxx  
Data Science, AI, data4good  
rania (at) futurability.coop



**Willis Muganda** – Germany

Youth



**Zoi Mylona** – xxx

xxx

Pw mental health challenges  
mylona.zoi (at) gmail.com

### Supporters to be confirmed



**Ales Pevc** – Slovenia



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

Digital Literacies / New Media Strategy



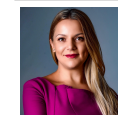
**Alexandre Rousselet**

Makers  
contact (at) program-vulca.eu

**Ana Noronha** – Portugal



**Ana-Cristina Zacornea** – Romania



**Anca M. Sarbu** – Switzerland



**Anila Noor** – Netherlands

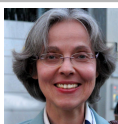


Argene Superina – Slovenia



Asu Sanem Kaya

Women  
asusanemkaya (at) festivaistanbul.org



Beatrice Schulz

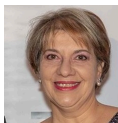
Youth



Benedikt Raschofer – 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



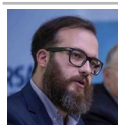
Colin Keogh – Ireland



Daníel G. Daníelsson – Iceland



Demetris C. Hadjisofocli – Cyprus



Ionut Tata – Romania



Juan Carlos Bernazza – Peru

jcbernazza (at) mpsm.gob.pe



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



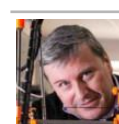
Michael Spanos – Greece



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.

---