## Annex 4: Describing signals template



## Module / Exercise 3 Assessing signals & map of drivers part 1 (Describing signals)

## Instructions

From the group of signals identified in the previous exercise, select 5 (maximum 6) that you consider to be the most relevant for the future of your ecosystem. List each signal in the appropriate metrics table. Fill in all the fields in the table with relevant information answering to questions provided in the table. Work individually or as a group when describing each signal.

Template to work in

| SIGNAL I                  |  |             |  |   |   |  |
|---------------------------|--|-------------|--|---|---|--|
| TITLE                     | SOURCE (LINK)  | DESCRIPTION | HOW CAN IT CHANGE<br>OUR OPTICS?   | HOW CAN IT CHANGE<br>THE ECOSYSTEM?   | IMPACT  | EARLIEST TIM<br>TO MAINSTREA   |
| Short name<br>of a signal | Link - title<br>of publication, event,<br>page, photo,<br>personal intuition | What?       | How does it change our perception<br>of the future of the ecosystem?<br>• "It shifts attention towards"<br>• "It underlines the importance of"<br>• "It brings a new element to the<br>discussion about"<br>• It facilitizes the understanding of the<br>potential change" | What impact does a signal have on the<br>elements of the cosystem? Think of various technological, economic,<br>societal, environmental impacts | Impact on a scale<br>-5 to +5<br>Individual assesment<br>of the author<br>of the signal | The minimal amo<br>of time needed to<br>signal. The mom<br>of mainstreaming of<br>defined as the ti<br>when the signal<br>the most impact<br>on the system |
|                           |  |             |  |   |   |  |
|                           |  |             |  |   |   |  |
|                           |  |             |  |   |   |  |
| Opportunities             |  |             |  |   |   |  |
| Risks                     |  |             |  |   |   |  |
| Challenges                |  |             |  |   |   |  |
| Funded by the European    | Union  |             |  |   |   |  |

## Next step:

After you describe all the selected signals, move to the next exercise, in which you will be giving numerical assessments in terms of:

- the positive or negative impact of each signal on your ecosystem (on a scale from -5 to 5, where -5 indicates an extremely unfavorable impact, and 5 indicates an extremely favorable impact) and
- the Earliest Time to Mainstream (ETM, that is the minimum time needed for the signal to mature and be the most impactful on the ecosystem; on a scale from 2 to 20 years).

Open or print out a relevant template to proceed.