## **Task and Skill Assessment for Your Project**

Select the tasks that are relevant to your project. If there are more tasks, add them to the sections. Mark which tasks are done be you, a member of your existing team

|   | 1 | team  | open | Does not apply |
|---|---|-------|------|----------------|
| Scientific Tasks  |   | toann | opon | Decenterappiy  |
| Define research question  |   |       |      |                |
| Define setting and approach   |   |       |      |                |
| Select methods  |   |       |      |                |
| Define required data or input   |   |       |      |                |
| Provide equipment   |   |       |      |                |
| Define data input/gathering methods   |   |       |      |                |
| Design materials/apps for data handling   |   |       |      |                |
|   |   |       |      |                |
|   |   |       |      |                |
|   |   |       |      |                |
| Participant Management  |   |       |      |                |
| Recruitment   |   |       |      |                |
| On-boarding and training  |   |       |      |                |
| Community management (answer questions, help                                      |   |       |      |                |
| with problems)  |   |       |      |                |
|   |   |       |      |                |
|   |   |       |      |                |
|   |   |       |      |                |
| Project Management  |   |       |      |                |
| Project documentation   |   |       |      |                |
| Setup project plan and milestones   |   |       |      |                |
| Monitor time, budget and quality  |   |       |      |                |
| Manage stakeholders   |   |       |      |                |
| Manage risks  |   |       |      |                |
| Assist team with organizational tasks, like event                                 |   |       |      |                |
| management, contracts   |   |       |      |                |
| Care for legislative aspect (e.g. personal data                                   |   |       |      |                |
| management, insurance of participants)  |   |       |      |                |
| Care for monetary aspects (e.g. participant                                       |   |       |      |                |
| incentives, costs for equipment,)<br>Care for data usage aspects (e.g. data usage |   |       |      |                |
| policies)   |   |       |      |                |
| Monitor vulnerabilities   |   |       |      |                |
| Manage intellectual property rights   |   |       |      |                |
|   |   |       |      |                |
|   | 1 |       |      |                |
|   | 1 |       |      |                |
| Communication   | 1 | 1     | 1    | l              |
| Project mission   |   |       |      |                |
| Workshops and dialogue meetings   |   |       |      |                |
| Project Website   |   |       |      |                |
| Social media communities  | 1 |       |      |                |
| Info meetings   |   |       |      |                |

| Kickoff meetings                                  |  |  |
|---|--|--|
| Collect suggestions and discuss terminology and   |  |  |
| research objectives                               |  |  |
| Design communication materials                    |  |  |
| Design data collection materials and instructions |  |  |
|   |  |  |
|   |  |  |
|   |  |  |
| Technical   |  |  |
| Communication infrastructure                      |  |  |
| Presentation technology                           |  |  |
| Project management infrastructure                 |  |  |
| App development                                   |  |  |
| Devices for recording or measuring                |  |  |
| Data storage and input                            |  |  |
| Data evaluation                                   |  |  |
| Backup  |  |  |
| User management (if participants need to login)   |  |  |
|   |  |  |
|   |  |  |
|   |  |  |