|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| NAME OF THE PROJECT |  | | | | |
| NAME, ACADEMIC DEGREE AND SPECIALTY OF THE HEAD OF THE SUB-PROJECT | |  | | | |
| PERIOD OF THE SUB-PROJECT | | START: |  | END: |  |
| PARTNERS ENGADED IN THE SUB-PROJECT | Industry partners:  Research Partner: STACC | | | | |

# 1. Objectives of the sub-project

**Problem description** (*why this project needs to be carried out!?*)

**Objectives of the project** *(what are the objectives of the project? NB: objectives must be specific and have due date)*

# 2. Descriptions of the methods and approaches to achieve the objectives of the sub-project

*What is the available technology and know-how to carry out the project? Why it is novel?*

# 3. Work plan

Provide work-packages, task descriptions, milestones, deliverables and time-line.

# 4. Expected results and commercialization

*Scientific benefits / Business value for Partner / Business value for STACC*

# 5. Eligible costs and investments

|  |  |
| --- | --- |
| **Personnel costs (in the level of position)** | **Cost €** |
| 1. |  |
| 2. |  |
| 3. |  |
| Personal costs total |  |
| Equipment |  |
| 1. |  |
| 2. |  |
| Equipment total |  |
| Services purchased |  |
| 1. |  |
| 2. |  |
| 3. |  |
| Services total |  |
| TOTAL |  |

# 6. Company profile and key personnel