

GRANTS TO ENCOURAGE THE INCORPORATION OF CONSOLIDATED TALENT
"ATTRACT PROGRAM"
CALL 2023

OUTCOME INDICATORS

The Spanish Strategy for Science, Technology and Innovation is the instrument for achieving the general objectives established in the Law on Science, Technology and Innovation (Law 14/2011, of 1 June) in the field of scientific and technical research and innovation. It defines the basic principles, as well as the general objectives and its indicators for monitoring and evaluating the results of the same, for a multi-year period.

To this end, an Evaluation Plan has been drawn up that incorporates the evaluation activity carried out in the R+D+I fund bodies and agencies dependent on the Ministry, which evaluate the programs (or actions) they finance, in this case the State Research Agency (AEI).

For this reason, a series of questions related to the achievement of the objectives and the results obtained during the first half of the project implementation must be answered, once the intermediate scientific report has been attached to the JUSTIWEB justification application.

The answers to the questionnaire must match the information provided in the scientific report.

INDICATORS FOR THE INTERMEDIATE SCIENTIFIC TECHNICAL REPORT

TEAM COMPOSITION IN THE ATRAE PROJECT

Has the incorporation of the person hired led to a new research team?

- Yes
 - Total number of researchers in the research team.
- No

Are there women on the work team?

- Yes:
 - Total number of women in the team
 - Number of women in the work team assigned to foreign centres.
 - Number of women in the work team doctors hired under the project.
 - Number of women in the work team with higher education degrees hired under the project.
 - Number of women from the technical staff work team hired under the project.
 - No. of women from the work team, personnel in training, hired under the project.
- No

Are there women who participate in the project and are not hired under it?

- Yes:
 - Total number of women participating in the project and not being hired under the project
- No

Are there men on the work team?

- Yes:

- Total number of men in the team
 - Number of men from the work team assigned to foreign centres.
 - Number of men on the work team doctors hired under the project.
 - Number of men in the work team with higher education degrees hired under the project.
 - Number of men from the technical staff work team hired under the project.
 - Number of men from the staff in training work team hired under the project.
- No

Are there men involved in the project who are not hired under it?

- Yes:
 - Total number of men involved in the project who are not hired under the project
- No

LINES OF RESEARCH

Has the incorporation of the researcher given rise to a new line of research in the beneficiary entity?

- YES:
 - Provide the description of the new line
 - Indicate the name of the national or international call
 - Provide the aid reference
- No

SOURCES OF FUNDING

Projects funded in national competitive calls (related to or arising from the results of the project)

- YES:
 - Number of projects
 - Indicate the name of the national call
 - Indicate the project reference
- No

Projects funded in regional competitive calls (related to or arising from the results of the project)

- YES:
 - Number of projects
 - Indicate the name of the regional call
 - Indicate the project reference
- No

Projects funded in international competitive calls (related to or arising from the results of the project)

- YES:
 - Number of projects
 - Indicate the name of the international call
 - Indicate the project reference
- No

PUBLICATIONS DIRECTLY RELATED TO THE PROJECT

Publications in peer-reviewed JOURNALS

- YES:
 - Number of publications in peer-reviewed journals
 - DOI codes for publications in peer-reviewed journals
- No

Publications in other JOURNALS

- YES
 - Number of publications in other journals
 - DOI codes for publications in other journals
- No

Publications in OPEN ACCESS and/or repositories:

- YES
 - Number of open access publications and/or repositories
 - DOI codes for open access publications
 - Repository URL
- NO

Publications BOOKS

- YES
 - Number of books
 - Book IDs
- NO

Publications BOOK CHAPTERS

- YES
 - Number of book chapters
 - Handles of the books in which the chapters are located
- NO

Publications NATIONAL CONGRESSES

- YES
 - Number of publications in NATIONAL CONGRESSES
- NO

Publications INTERNATIONAL CONGRESSES

- YES
 - Number of publications in INTERNATIONAL CONGRESSES
- NO

DOCTORAL THESES

DOCTORAL THESES READ related to the project

- YES
 - Number of THESES read
 - Name(s) of the researcher(s)
- NO

DOCTORAL THESES IN PROGRESS related to the project

- YES
 - Number of THESES in progress
- NO

VALUATION AND TRANSFER OF RESULTS

Have any patents been applied for or obtained?

- YES
 - Number of patents
 - Application number or publication number of patents
- NO

Are there already any patents in operation?

- YES
 - Number of patents
 - Patent Publication Number
- NO

Has another form of property protection been used?

- YES
 - Form of protection
- NO

Partnership agreements and technology/material transfer agreements

- Yes
 - Number of collaboration agreements
 - Number of technology/material transfer agreements
- No

Contracts or agreements with the Administration (related/arising thanks to the results of the project)

- Yes
 - How many contracts or agreements with the administration?
 - With which administrations?
- No

Contracts with national companies (related/arising from the results of the project)

- Yes
 - How many contracts with national companies?
 - With which national companies?
- No

Contracts with foreign companies (related/arising from the results of the project)

- Yes
 - How many contracts with foreign companies?
 - With which foreign companies?
- No

Has any equipment been acquired and/or has any infrastructure been developed under the project?

- Yes
 - Indicate equipment or infrastructure
- No

Technology-Based Companies (related/emerged thanks to the results of the project)

- Yes
 - EBT Number
 - Which Technology-Based Companies?
- No

TYPE OF RESULTS OBTAINED IN THE PROJECT

What was the level of technological maturity at the beginning of the project?

- Level 1 – Basic Research: Elementary Principles Are Observed and Referenced
- Level 2 – Applied research: the concept of the technology and/or its application is formulated
- Level 3 – Critical Function, Proofing and Establishing the Concept
- Level 4 – Laboratory analysis of the prototype or process
- Level 5 – Laboratory analysis of the integrated system
- Level 6 – Verification of the prototype system
- Level 7 – Demonstration of the integrated pilot system
- Level 8 – The system incorporates commercial design
- Level 9 – The system is ready for use at full scale

What is the level of technological maturity that has been reached at the end of the project?

- Level 1 – Basic Research: Elementary Principles Are Observed and Referenced
- Level 2 – Applied research: the concept of the technology and/or its application is formulated
- Level 3 – Critical Function, Proofing and Establishing the Concept
- Level 4 – Laboratory analysis of the prototype or process
- Level 5 – Laboratory analysis of the integrated system
- Level 6 – Verification of the prototype system
- Level 7 – Demonstration of the integrated pilot system

- Level 8 – The system incorporates commercial design
- Level 9 – The system is ready for use at full scale

Have any prototypes been obtained?

- Yes
 - Number of prototypes
 - Description of the prototypes
- No

Has any feasibility report been obtained?

- Yes
 - Number of feasibility reports
- No

Have any utility models been requested or obtained?

- Yes
 - Utility Model Number
 - Application number or publication numbers of utility models
- No

Have any industrial designs been obtained?

- Yes
 - Number of industrial designs
 - Application number or publication numbers of industrial designs
- No

Have you requested protection of any plant variety?

- Yes
 - Number of plant varieties
 - Plant Variety Registration Number
- No

Has any software registration been made?

- Yes
 - Software Number
 - Software registration number
- No

Has protection been carried out through trade secrets?

- Yes
- No

Has another form of protection been used?

- Yes
 - Form of protection
- No

Have other types of results been obtained?

- Yes
 - Type of results
- No

If no exploitable results have been obtained, indicate the reason:

- Due to problems of lack of technical feasibility
- Due to market demand problems
- Because of difficulties in finding the right partners
- Due to financing problems
- For other problems
- Not applicable

How is the result planned to be exploited:

- It is going to be licensed to third parties
- A technology-based company is going to be created for its exploitation
- It will be available for free use by third parties
- Another form of exploitation is going to be used
 - Indicate the intended form of exploitation
- The result is not going to be exploited



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