

Subprogram for the Promotion of International Scientific Cooperation

ACI_PLAN E (section e)

Infrastructure Creation and Improvement Grants Intended to Boost International Cooperation in Translational Stem Cell Research for Therapeutic Purposes

Scientific and Technical Report (2009 Call)

Type of action:

Principal investigator:

Beneficiary institution:

PROJECT SUMMARY (please provide summary also in Spanish)

SUMMARY (150-300 words)

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PROJECT SUMMARY (Spanish)

Título del Proyecto:

Resumen (150-300 palabras)

2. OBJECTIVES

Explain the specific objectives of the proposed action, indicating its relevance to the activities and strategic goals of the applying group and entity (**maximum 2 pages**).

Additional information:

- Detail the previous cell therapy activities and results of the applying research team and entity, explaining how they fit with the proposed action.
 - Indicate scientific infrastructure and equipment that is available in relation to the present action.
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3. INTERNATIONAL COOPERATION

Highlight the impact the proposed action is expected to have on the international competitiveness of the research team and the applying institution and on their ability to participate in international projects (maximum 1 page).

4. TECHNICAL PROJECT

Describe in detail the proposed action aimed at the creation or improvement of infrastructure including the following information (maximum 6 pages):

- A description of the infrastructures and equipment to which the proposed activities are related, indicating location, characteristics, benefits, scientific objectives and lines of research undertaken, the scientific and technological areas involved, existing personnel as well as any to be incorporated, and the existence of internal and external users. Where applicable, describe the scientific or technical services in regenerative medicine that the applying institution has provided or plans to provide to the health sector.
 - An explanation of the scientific and technical reasons for acquiring and installing new equipment or improving the performance of existing equipment, indicating their necessity or benefit to present or future basic or clinical research projects.
 - A breakdown and timetable of the proposed activities, indicating their scope, purpose, and technical characteristics.
 - Where necessary, accredit the subsidized facility's compliance with applicable GMP and EN/ISO standards.
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5. SCOPE AND BENEFITS

Give a realistic description of the scope and expected benefits of the proposed actions, focusing in particular on their strategic importance for innovation in the field of regenerative medicine (maximum 1 page).

6. CO-FINANCING FOR THE PROPOSED ACTION

If the applicant has co-financing for the proposed infrastructure creation or improvement, the amount of funding as well as the co-financing entity, and the intended purpose of these funds must be documented.

7. HIRING AND TRAINING PERSONNEL

If you wish to use grant funds to hire or train personnel, explain clearly the need to do so and which project-related tasks this personnel will carry out, as well as the length of the contract or the training.

8. BUDGET

The applying entity must give a detailed budget of the costs attributable to the project, **justify them adequately and break them down into the budget items given below**. If the applicant has co-financing for the proposed action, the global budget must be provided, broken down into own funds, funding already received or applied for.

Budget items

- (a) Personnel
 - (b) Civil works
 - (c) Adaptation of infrastructure
 - (d) Equipment
 - (e) Other expenses (please specify)
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