



## **APPLICATION FORM COA ReDIB**

Call COA-ReDIB					Date					
Brief description of the requested proposal (max 100 characters)										
	Name and Surname				ORCID					
Applicant	Entity		Email				Phone			
		Project Title								
Sour	ce of funding	Official code Project								
Specify references of the R&D&I Research Project in which the requested proposal is		Funding agency								
	ntegrated	Type of Project		nal □ International, non-European □ Regional □ European						
Subject Area  Indicate the thematic area of the project according to the AEI classification: https://www.aei.gob.es/areas- tematicas/areas-tematicas or the closest		1. CSO / Social Sciences			2. DER / Law					
		3. ECO / Economy		4. MLP / Mind, language and thought						
		5. FLA / Culture: Philology, literature and art		e G. PHA / Studies in history and archaeology						
		7. EDU / Educational Sciences		8. PSI / Psicology						
		p. MTM / Mathematical Sciences		□ 10. FIS / Physical Sciences						
		11. PIN / Industrial production,     engineering		12. TIC / Information and communications technologies						
tematicas/area	match closest	13. EYT / Energy an	d Transport	☐ 14. CTQ / Chemical sciences and technologies						
		15. MAT / Materials Sciences and Technology		16. CTM / Environmental science and technology						
		☐ 17. CAA / Agricultu	☐ 17. CAA / Agricultural sciences		☐ 18. BIO / Biosciences and biotechnology					
		☐ 19. BME / Biomedicine		20. Other (specify)						
					MRI 1 T		COA hours requ			
		☐ BioImaC			Cyclotron		COA hours requested			
ReDIB essential facilities offered as COA				Radiochemistry Lab		stry Lab	COA hours requested			
		☐ CIC biomaGUNE			☐ MRI 7 T		COA hours requ	ested		
					☐ MRI 11.7 T		COA hours requ	ested		
				☐ PET-CT			COA hours requ	ested		
				☐ SPECT-CT		COA hours requ	ested			
Salact the reques	sted ICTS node and indicate			PET-SPECT-CT-OI		CT-OI	COA hours requ	ested		
the access time	you consider necessary for				Cyclotron		COA hours requ	ested		
ŕ	our proposal.				Radiochemistry Lab		COA hours requ	ested		
If you cannot estimate the necessary time, contact the corresponding node to receive					MRI 3 T		COA hours requ	ested		
guidan	nce on the matter.	Imaging La Fe		PET-MRI COA		COA hours requ	ested			
					MRI 3 T		COA hours requ	ested		
				☐ MRI7T		COA hours requ	ested			
		☐ TRIMA – CNIC		□ РЕТ-СТ		COA hours requ	ested			
				☐ SPECT-CT		COA hours requ	ested			
				☐ Multidetector-CT		COA hours requ	ested			
Please specify the service modality you would like to opt for <sup>2</sup>		☐ Full assistance			Presential		☐ Self service			
	hich of the following ReDIB ation your proposal best fits into	Clinic	☐ Preclinic		Radiotr	racers	Radioo	hemistry Lab		

<sup>&</sup>lt;sup>1</sup> Requested access time: cannot exceed the maximum offered in the AAC call for the indicated installation. Proposals that require more hours of work. If you are unable to estimate the access time required to undertake the experimentation associated with the Proposal, consult with the ReDIB node involved. <sup>2</sup> Full assistance: the requested experiments are carried out by ReDIB technical staff, following the user's requirements, but without the user's







physical presence at the centre. In-person: The user can participate and assist ReDIB technical staff during the development of the experiments. Self-service: The user, after ad hoc training by ReDIB, directly uses the infrastructure to which he or she has been granted access, always under the supervision of ICTS technical staff. Not all service modalities are available for all installations. In case of doubt, please contact ReDIB technical staff.

AUTHORIZATIONS, COMMITMENTS AND DECLARATIONS						
The 6	electro	onic signature of this form is MANDATORY, and with it the applicant,				
1.		<b>HORIZES</b> ReDIB, if its AAC application is accepted, to publish the following information on its website: access, principal investigator, entity, project title, essential facility and node in which the experiments will be carried				
2.	сом	IMITS TO:				
	a.	INCLUDE an express mention of ReDIB in scientific publications resulting from the COA granted.				
	b.	NOTIFY published results to info@redib.net				
3.	DECL	ARES what is marked in the boxes below				
		I have already contacted ReDIB or one of its nodes, where they have confirmed the TECHNICAL FEASIBILITY* of the experimentation for which I request ICTS access in this Proposal.				
		This Proposal involves the use of EXPERIMENTAL ANIMALS, and for this purpose I have the corresponding approval from the Ethics Committee, as well as other documentation that may be required (i.e., Animal Experimentation Procedures, health certificates, veterinary approval for the transfer of animals)				
		This Proposal involves HUMANS as subjects of study (i.e., clinical trial) and for this purpose has the mandatory approval by the Ethics Committee. I undertake to provide, when requested by ReDIB, all relevant information in this regard.				
ReDI exerc as er avail	B USE cise th ntities able o	TECTION. The personal data collected in this document will be incorporated and processed in the file "ICTS iRS", the purpose of which is to receive and evaluate requests for use of the ReDIB facilities. The user may neir rights of access, rectification, deletion and portability of their data before the nodes that make up ReDIB, jointly responsible for the "ICTS ReDIB USERS" file, through the procedure for exercising personal data rights on the ReDIB website: www.redib.net. All of which is reported in compliance with article 6 of Organic Law December 5, on the Protection of Personal Data and guarantee of digital rights.				
		Having been informed of the processing to which my personal data will be subject, I freely give my consent to such processing.				
Electr	onic sig	nature of the applicant:				

## **General Information and Instructions for Completing this Form**

ReDIB infrastructures and services are available to all members of the national and international scientific community, who can access them under the Competitive Open Access (COA) modality, or under the Access on Demand (AOD) modality. In the first case, COA, access to the essential ReDIB facilities is free or with minimal costs for the user (i.e., consumable costs), while in the AOD modality the rates published on the website of the nodes that make up this distributed ICTS apply. ReDIB declares its firm commitment to offer at least 20% of the capacity of its essential facilities in COA mode.

The approval of the COA to the essential ReDIB facilities requires adequate justification that the access proposal complies with sufficient scientific-technical quality. In this sense, the proposals received that are part of R&D&I projects financed by a competitive call from an international or national funding agency will be deemed to meet the required quality, and will therefore be automatically approved, with their access to the ICTS being conditioned by the score obtained in the evaluation and their position on the priority list. Otherwise, if no data is provided on the existence of a competitively funded parent project, the applications will be approved or not based on the relevance and opportunity criteria applied in the evaluation and, once approved, their access is also conditioned by the score obtained.

In all cases, to obtain the corresponding score, which will allow the prioritized list of approved applications with assigned access to be drawn up, all the sections of this access application must be properly completed, which are related to the different criteria that will be assessed by the ReDIB Access Committee, in order to establish the priority of each of the approved accesses in each COA call.



<sup>\*</sup> In order for an COA Proposal to be approved and prioritized, it is necessary to ensure that ReDIB, at any of its nodes, can technically undertake the requested service or experimentation. Therefore, it is recommended that AAC applicants consult in advance about the TECHNICAL FEASIBILITY of their Proposal, contacting the ReDIB node most directly involved in it, and, in any case, provide in this form all the details of the experimentation that the Proposal contemplates to be carried out at ReDIB facilities.





Provide arguments supporting the scientific-technical relevance of the proposal, its quality and originality					
Briefly describe the experimental and methodological design that you intend to carry out during your access to ReDIB					
Justify your expectations for future scientific-technical contributions and express your commitment to publish and disseminate the ICTS access you are now requesting.					







Describe the strengths and/or impact of your proposal, in terms of advancing knowledge and innovation	
Explain the social, economic or industrial significance of the result obtained with the access granted	
Explain criteria of opportunity or impact on the advancement of knowledge or in the translational or applied field of the resea you plan to carry out during your access to ReDIB.	rch

