

The proposal for external users application to SOCIB Glider Facility will have to follow the enclosed template. SOCIB strongly encourages potential users to contact gliders facility (glider.access@socib.es) to discuss details of existing glider fleet, sensors, feasibility of the proposed mission, etc...

SOCIB Gliders

Application Form for External Scientific Users



Indicate if the proposing user group is best described as				
O an individual user O a team of two or more users				
Information about the applicants (PI and project partners)				
Principal Investigator (user group leader)				
Title Name and Surname				
Gender O Male O Female				
Institution				
Department / Research Group				
Address				
Country email Telephone Fax Website				
Project partners (repeat for each partner of the group)				
Partner # 1 Title Name and Surname Gender O Male O Female Institution Department / Research Group Address Country email				



PART 2: Additional information about the applicant(s) expertise
Relevant expertise of the user group (max. 200 words)
Short CV of the PI (max. 200 words)
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A list of 5 recent, relevant publications of the user group
PART 3: Detailed scientific description of the project
List the main objectives of the proposed research (max. 300 words)
Give a brief description of the scientific and/or technical background to, and rationale for, your project
(max. 300 words)

Present the proposed experimental method and working plan with detailed information on the number of gliders requested, the sensors needed, mission plan, maximum depth (200

(max. 500 words)

or 1.000 m).



Indicate the type of ac	cess applied for			
O remote	(the measuring programme is implemented by SOCIB and the presence of the user group is not required)			
O partially remote O 'in person/hands on'	(the presence of the user group is required at some stage)			
Indicate the proposed	time schedule including expected duration of access time			
	(max. 200 words)			
Add a jpeg or pdf diagram of the idealised glider deployment track				
Additional information				
Is there another facility in your country similar to the one you wish to utilize?				
	O Yes O No			
If yes, please indicate words)	your reasons for requesting access to the SOCIB glider (max. 150			
Is this a resubmission	of a previously rejected proposal ?			
	O Yes O No			
If yes, please provide the reference number and submission date of the original proposal. Briefly describe the changes made in comparison to the rejected version (max. 200 words)				
Is this a continuation of an earlier successful project ?				
	O Yes O No			



If yes, please provide the reference number and submission date of the earlier proposal. Briefly describe the principle achievements of the earlier project and any objectives that were not fully met. (max. 200 words)

PART 4: Technical information
List of the glider instrumentation of most importance to your proposal
List of any additional instrumentation that you have discussed and agreed with the Glider Facility
Provide details of your preferred sampling intervals, glider excursion depths and surfacing/communication intervals
Details of your Data Management specific needs.
Risk Evaluation (marine traffic, fishing grounds, etc.) and Contingency Plan
Emergency Logistics for immediate recovery (time to action, radius of action planed, etc.)



Date of compilation	
Signature of the PI	
Signature of an appropriate authorised person (e.g. Head of Department, Research Office)	
This section reserved for the SOCIB Glider Facility	
Date of proposal receipt by email	
Assigned reference number	
Signature of receiving officer	