

## APPLICATION FOR FUNDING OF A RESEARCH PROJECT WITHIN THE AUSTRIAN ACADEMY OF SCIENCES' RESEARCH PROGRAMM MAN AND THE BIOSPHERE (MAB)

Year:	First application		Consecutive application	
PROJECT TITLE				
RUNNING TITLE AND/OR ACRON				
RUNNING TITLE AND/OR ACRONTM				
PRINCIPAL INVESTIGATOR(S) (Na	ame, Address, Tele	phone	e, Fax, Email, WWW)	
RESPONSIBLE PI (Name, Address, Telephone, Fax, Email, WWW)				
DURATION OF PROJECT:	Year(s) or		Months	
REQUESTED BUDGET: Total:				
OTHER SOURCES OF FUNDING: no yes (if yes, please specify funding agency and sum)				
PLACE AND DATE	SIG	NATU	JRE	

# PROJECT ABSTRACT (in English) \*The field is limited to 7400 characters.

SUMMARY TO BE PRESENTED AT THE ÖAW WEBPAGE (in English) *The field is limited to 3485 characters.
KURZFASSUNG FÜR DIE ÖAW HOMEPAGE (in Deutsch)  *The field is limited to 3485 characters.
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### ITEMIZATION OF REQUESTED FUNDING FOR FULL DURATION OF THE PROJECT

Personnel Description (Names, Status, Duration)	Costs (€)
(1) Subtotal "Personnel":	
Materials and Supplies	Costs (€)
Equipment (Description, Purpose):	

Expendables (Description):	Costs (€)
Travel (Description:	Costs (€)
Other Expenses (Description):	Costs (€)
(2) Subtotal "Materials and Supplies"	
TOTAL COSTS (Sum of 1 and 2):	

#### PROJECT DESCRIPTION

Please note that the project description (paragraphs 1 to 8) must not exceed 20 pages including figures and tables!

The scientific project description must address the following points:

- 1) Background and scientific aspects
- 2) Objectives
- 3) Aims for total duration of the project
- 4) Work plan and time plan (including methods and coordination mechanisms) for total duration of the project
- 5) Methods and approaches for inter- and transdisciplinary knowledge integration
- 6) Dissemination of results
- 7) If applicable: Linkages to international research programmes/networks/cooperations (e.g. IGCP, IHP, LTER, ISCAR, EU, Future Earth)
- 8) Scientific qualification of scientific personnel (short CV's, list of the major 5 publications relevant to the project

#### ANNEX (Must be merged to one zip-file!)

- 9) List of literature relevant to the project (for consecutive submissions: list if publications published from results obtained in the previous project year(s)
- 10) Long CVs and lists of publications of the most important project members
- 11) Letter(s) of Endorsement from the management(s) of the biosphere reserve(s) involved
- 12) If applicable: Letters of intent (LOIs) from project partners

#### CHECKLIST FOR THE COMPLETE APPLICATION

- The entire application must be in English (unless previously agreed differently with the ÖAW).
- Please sign the application form by inserting your scanned signature (e.g. as JPEG or GIF file) in the signature field!
- The complete application (no protected or scanned documents) containing the signed application form, project description and annex must be submitted by the Responsible PI by email to <a href="mailto:joerg.boeckelmann@oeaw.ac.at">joerg.boeckelmann@oeaw.ac.at</a> by October 31<sup>st</sup> 2022. Filenames should consist of the project acronym (or the name of the Responsible PI) and consecutive numbers (e.g. SNOW-1, SNOW-2).
- The application may contain a list of undesired reviewers ("negative list"). This means that applicants may name a maximum of three potential reviewers who are believed to have possible biases and should be excluded from the review process.

Please note that your data and documents submitted for the ESS call will be processed for the purpose of evaluating your application, for the selection process and – in case of selection – for the administration of the grant. Your data will be stored as long as legally requested or necessary for the administration of the grant.