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PROJECT PROPOSAL REQUEST

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Please provide the title of the project or the name of the workshop/meeting.

2. BRIEF OVERVIEW OF THE PROPOSAL AND ITS EXPECTED OUTCOME

Give a very brief overview (max 150 words) on your proposal and its expected outcomes. Use bullet point to list outcomes. Be succinct and clear as this may be used to summarise your project for the report.

3. RELEVANT IWC SCIENTIFIC COMMITTEE GROUPS OR SUB-GROUPS

List all the IWC Scientific Committee groups or sub-groups that the outcomes of this work would be relevant to and provide a brief (1-2 lines) explanation of how it would contribute more widely to their ongoing programmes of work. Where possible, do not simply list only the sub-committee within which or for which the project proposal was generated.

4. TYPE OF PROJECT (PLEASE TICK)

Research project	
Modelling	
Workshop/meeting	
Database creation/maintenance	
Compilation work/editing (e.g. on whalewatching regulations, SOCER, etc.)	
Other (please specify below)	
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5. BRIEF DESCRIPTION OF THE PROPOSAL AND ITS CONNECTION WITH SCIENTIFIC COMMITTEE RECOMMENDATIONS (DO NOT EXCEED 1500 WORDS)

(A) Background, rationale, and relevance to the priorities identified by the IWC Scientific Committee:
Provide a clear explanation of the background and rationale for the proposal and its relevance to Scientific Committee identified priorities. Clearly identify the most relevant and recent Scientific Committee recommendations.
(B) SPECIFIC OBJECTIVES OR TOR AND DELIVERABLES/OUTCOMES:
Provide the specific objectives and the expected deliverables. In the case of workshops and meetings, include the Terms of Reference (ToR) and expected outcomes.
(C) METHODOLOGICAL APPROACH/WORK PLAN/ADMINISTRATIVE DETAILS
Specify the methods to be applied (novel methods require more explanation than standard ones) and the broad workplan – the detailed timetable appears under Item 5 below. In the case of workshops and meetings, include the broad work plan including any pre-requisites for the workshop/meeting to take place (apart from funding, e.g. completed analyses, papers etc.) and administrative details (e.g. location, dates, number of participants).

Passe, note that successful proponents will be requested to produce ad hoc material that will be used by the IWC Secretariat for semination and outreach. IIMETABLE FOR ACTIVITIES AND OUTPUTS Cify the timetable for project activities and expected out puts separately. For projects with multiple distinct elements please included in the sand timeframes. Add as many rows as you need to the tables below. If publications are an expected output please note who mit the manuscript to the IWC's Journal of Cetacean Research and Management.				
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Activity to be undertaken Key person(s) Start(mm/yy) Finish (mm/y				
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Expected outputs Completion date (mm/yy)	publications are an expected output please note whagement.	tables below. earch and Ma	Add as many rows as you need to to to the IWC's Journal of Cetacean Ro	nd timeframes. Add the manuscript to th

7. RESEARCHERS' (OR STEERING GROUP) NAME(S) AND AFFILIATION

Please, also specify if the project team has any direct connection (e.g. same research group or institute, collaborator on common project) with people involved or likely to be involved in taking the funding decision (e.g. IWC SC heads of delegations, SC convenors, etc.). Add as many rows as you need to the table below.

Name	Affiliation	Connection with decision

8. TOTAL BUDGET

Breakdown into: (1) salaries/wages (include name/position of each individual and breakdown of time and duties i; (2) travel/subsistence expenses (breakdown by person and justification) unless for IPs for workshops where a total estimate based on an average for the total number of IPs is acceptable; (3) services (e.g. aircraft/vessel time, consultancy fees, ARGOS fees, etc.; (4) reusable capital equipment (e.g. reusable equipment such as a hydrophone, cameras, etc. Note that this equipment will have to be registered at the IWC Secretariat and will remain property of the IWC at the end of the project), (5) expendable capital equipment (e.g. consumables, tags, stationery), (6) shipping costs, (7) insurance costs, (8) in kind co-funding (specify whether other funding is available for personnel/name, equipment, venues, etc.). Note that "Overheads" are not admissible. Add as many rows as you need to the table below.

Туре	Detailed description	Cost in GB pounds
(1) Salaries (by person)		
(2) Travel/subsistence (by person or est. total for IPs)		
(3) Services (by item)		
(4) Reusable equipment		
(5) Consumables		
(6) Shipping (by Item)		
(7) Insurance (by item)		
(8) Co-funding		
(9) Other		
Total		

9. DATA ARCHIVING/SHARING

Please state your plans for data archiving and sharing. Note that data collected primarily under IWC grants are considered publicly available after an agreed period of time for publication of papers, usually about two years. The work of the IWC depends on the voluntary contribution of data to the various databases and catalogues IWC supports. Please consult the Secretariat (secretariat@iwc.int).

10 DERMITS (DIFASE TICK					
	10	DEDIMIT	re /bi	EVCE	TICV

Do you have the necessary permits to carry out the field work and have animal welfare considerations been appropriately considered?	
Do you have the appropriate permits (e.g. CITES) for the import/export of any samples?	

If 'Yes' please provide further details and enclose copies where appropriate:

Appendix 2 – DRAFT SCORING SHEET

If a project presents multiple primary objectives which are achieved using sub-projects, a sheet should be used to evaluate each single sub-project. Note that not all criteria are equally applicable depending on the nature of the project (e.g. field work versus workshops).

IWC	IWC SCIENTIFIC COMMITTEE PROPOSALS FOR FUNDING - REVIEW CRITERIA - TEST						
TITLE OF THE PROJECT/sub-projects:							
PRI	NCIPAL INVESTIGATOR:						
Key criteria		Explanation of scoring	Score	Supporting Remarks			
Rele	evance to Scientific Committee priorities						
1	How well aligned are the scientific outcomes of the project/activity with the current SC priority areas?	 1 - Not aligned/poorly aligned (e.g. too vague or generic reference to general SC priorities) 2 - Reasonably aligned (e.g. some aspects may be vague or links are not clear) 3 - Well aligned (e.g. outcomes clearly deliver in the most part on priority areas, may also address longer term or potential future issues). 4 - Closely aligned (e.g. of interest for multiple sub-groups or delivers on specific SC high priority topics/recommendations in the immediate or short term). 					
2	To what extent will the outcomes of the project/activity contribute to improvements in the conservation and management of cetaceans?	 1 - Not at all 2 - Poorly 3 - Reasonably or over the longer term 4 - Well or over the medium term 5 - Excellently or to almost immediate effect 					
Note	Note: if in each of the two above key criteria under this section the project does not score singularly at least 2 points, do not proceed in further evaluation. Of course, proposals within						
	a sub-group would only be developed if in their estimation scores were of 4 or above. **Approach and methodology**						
3	What degree of scientific merit/value is there in carrying out the work?	1 - Not demonstrated or of low scientific value2 - Useful/basic scientific value3 - Very good scientific value4 - Excellent/innovative scientific value					
4	Is the proposed methodology scientifically sound and feasible in terms of field and analytical methods?	Feasibility unrealistic & poor methodology or not properly addressed Feasibility & methodology acceptable but would benefit from some substantial amendments					

		3 - Feasibility & methodology good, some small changes	
		beneficial	
		4 - Feasibility & methodology excellent or a highly	
		promising innovative approach to an important question	
		facing the Committee	
		1 - No chance of success	
		2 - Low chance of success/better approaches available	
_	What is the likelihood of success based	3 - Medium chance of success/some changes to the	
5	on the proposed overall approach	approach necessary	
	and methodology?	4 - High chance of success/little or no changes to the	
		approach necessary	
	Are able attitude of the reasonrab this time	1 – No or unlikely	
	Are objectives of the research likely to	2 - Partially or potentially ambitious	
5a	be achieved within the proposed time-	3 - Yes with some minor suggestions	
	frame?	4 – Yes	
		1 – No or unlikely	
Eh	Are any proposed intermediary targets	2 - Partially	
5b	timely and achievable?	3 - Probably	
		4 - Yes	
	Is the proposed time-frame/work	1 – No or unlikely	
5c	necessary (e.g. can the project	2 - Partially	
30	produce results in a shorter time	3 - Probably	
	period)?	4 - Yes	
		1 - Not demonstrated/not properly addressed	
5d	Is the sample size adequate to	2 – No or unlikely (too low/too high)	
Ju	achieve the stated objectives?	3 - Probably (additional analysis needed)	
		4 - Yes	
		1 - Not properly addressed/ unknown	
6	Is the project likely to affect adversely	2 - Yes severely	
"	the population(s) involved?	3 - Possibly at a low level	
		4 - No	
	IF YES, are analyses provided on	1 – No	
6a	simulations of the effects using	2 – Partially	
34	different time-frames for the project if	3 - Yes	
	applicable?	3 . 33	

Note: if in each of the above key criteria under this section the project does not score singularly at least 2 points, do not proceed in further evaluation. Of course, proposals within a sub-group would only be developed if in their estimation scores were of 3 or above.

Project team and Project management

7	To what extent does the team have the relevant expertise, experience, and balance?	1 - Poor or not demonstrated 2 - Sufficient 3 - Very good 4 - Excellent			
8	Contingency plan: To what extent have potential problems/risks been considered and appropriate mitigation proposed?	1 - Poor or not demonstrated2 - Sufficient but could be improved3 - Fully or requiring only minor suggestions or not applicable			
Val	Value for Money				
10	Does the project represent good value for money?	1 - No or significant amendments would be needed2 - Yes but with some minor amendments3 - Yes			
11	Have sufficient links been made to the wider research community/other organisations/capacity building.	1 - No 2 - Some but significant amendments needed 3 - Yes but with some minor additions 4 - Yes or not applicable			