Improving Farmed Fish Welfare in Asia

Project led by the Institute of Aquaculture at the University of Stirling supported by Open Philanthropy

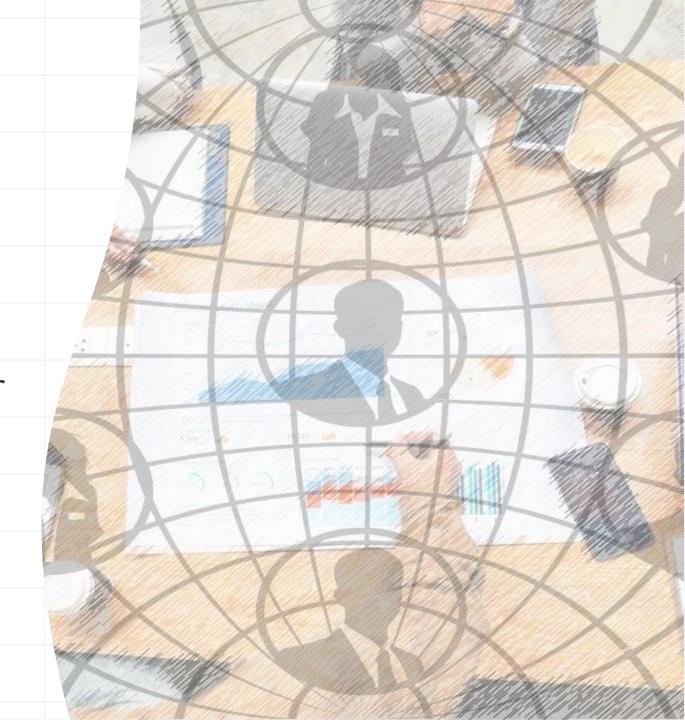






Online information session

Launching the call for proposals for funding support for research projects in Thailand and Vietnam





Agenda

Introduction to the session, to the project staff and to Zoom tools – John Bostock

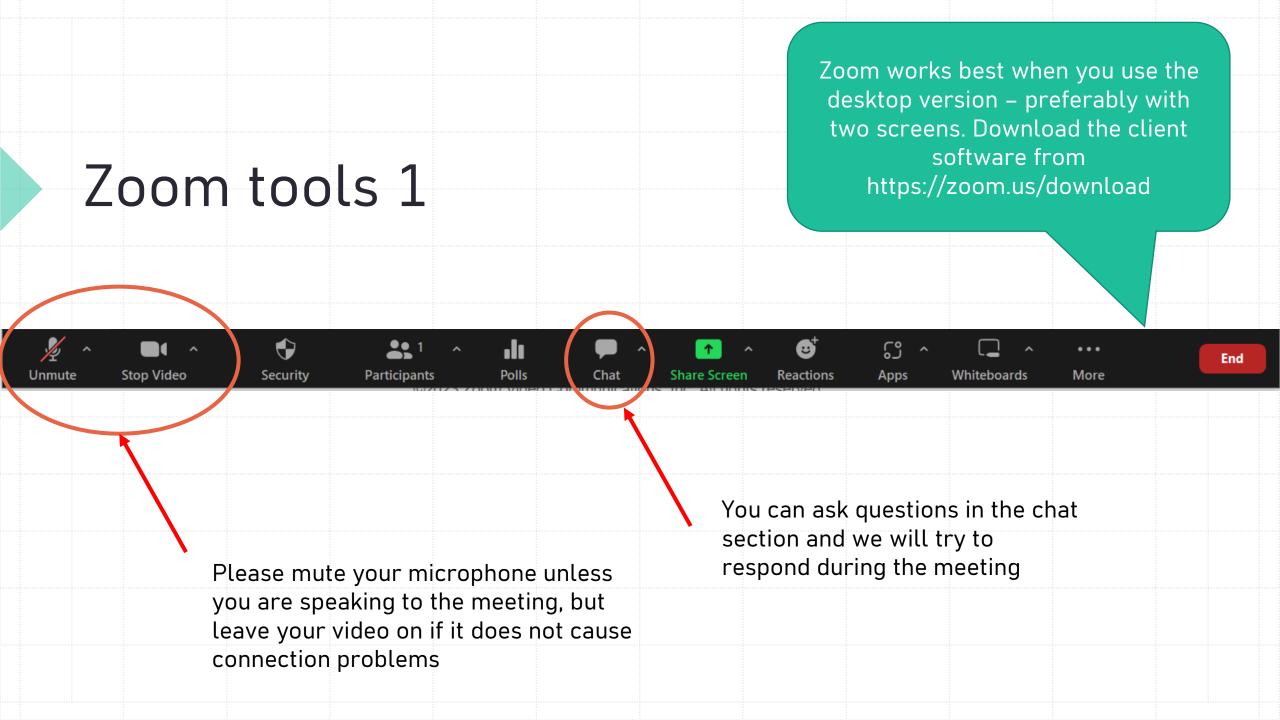
Video introduction to the project – Dave Little

Further details on the call for research proposals - John Bostock

Open session for questions – via chat or raised hand

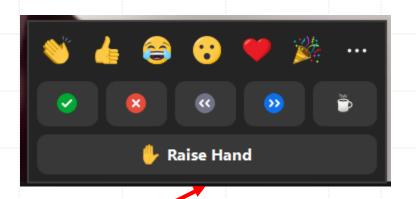
Breakout rooms – Thailand and Vietnam – participant introductions, preliminary statements of interest

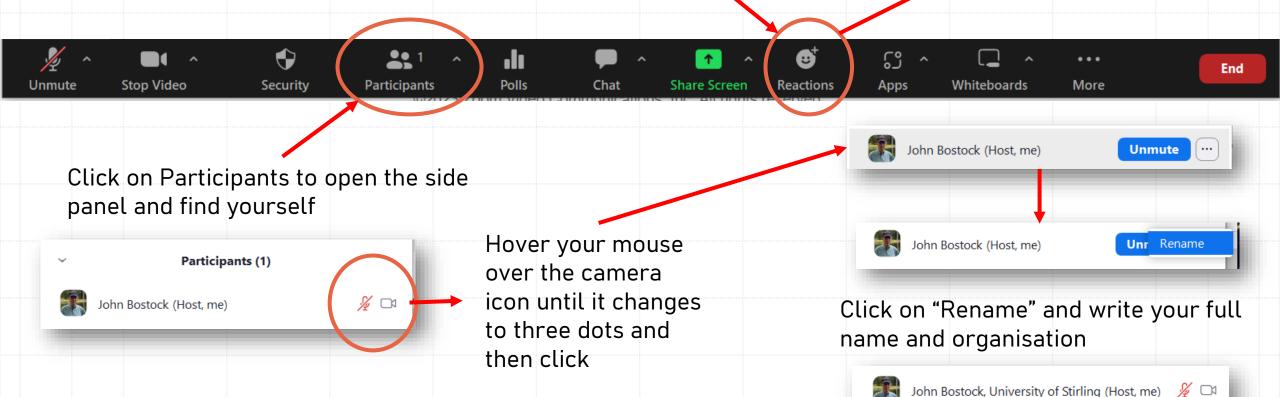
Plenary for final questions and discussion

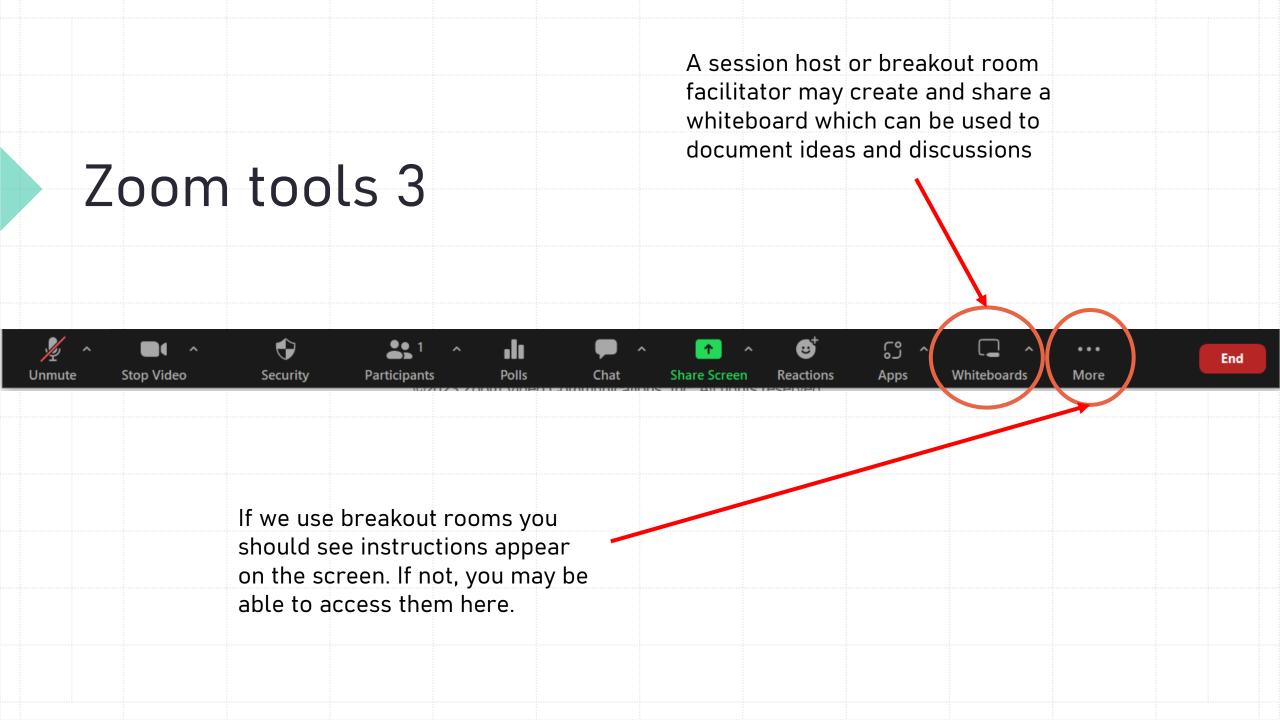




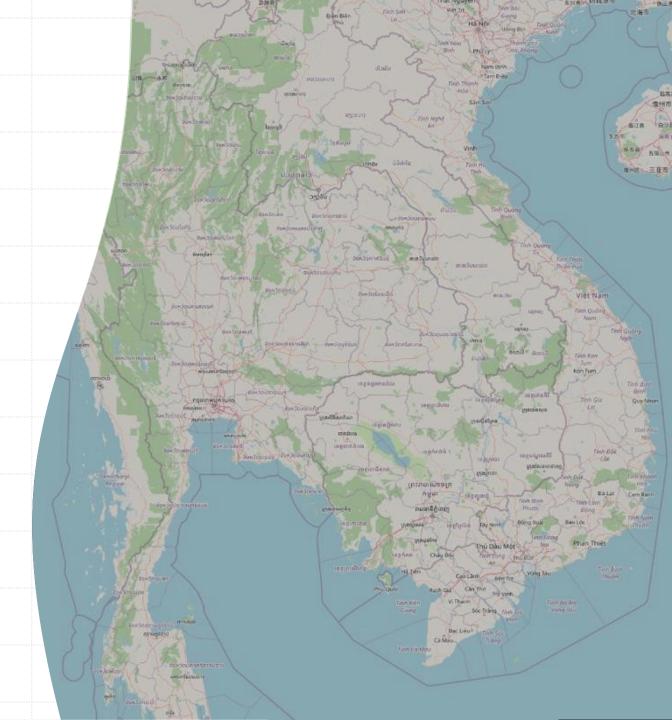
If you would like to ask a verbal question, please click the reactions button and then "Raise Hand" and we will then invite you to speak







Project Introduction



Improving Farmed Fish Welfare in Asia

Project betty the Institute of Assess Rome of the University of Strong supported by Open Potarchispy







For researchers in Thailand and Vietnam who are interested to be involved, what is the project aiming to support?

- 2 competitions
- Round 1
- STREAM 1 Farmed Fish Welfare Intervention Competition
- Up to six projects will be funded from a budget of \$126,000 (guideline: \$20,000 per project
- STREAM 2 Perceptions and behaviour competition
- Up to four projects will be funded from a budget of \$82,500 (guideline: \$20,000 per project)
- Round 2
- A smaller number of projects based on the most successful in Round 1





Call for proposals

This document sets out the main objectives and criteria for the call

UNIVERSITY OF STIRLING - CALL FOR PROPOSALS - DRAFT VERSION 03

IMPROVING THE WELFARE OF FARMED FISH IN ASIA

ROUND 1: PROPOSAL FOR RESEARCH TO SUPPORT FARMED FISH WELFARE

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Important Dates:

9 February 2023 - Opening of Call for Research Proposals

17 March 2023 - Deadline for submission of applications

31 March 2023 - Notification of outcome to applicants

21 April 2023 - Finalisation of contract documents

24 April 2023 - Expected start date for research work

2 October 2023 - Expected completion date for research

3 November 2023 - Deadline for submission of final report and expense statements

8 December 2023 - Expected final payments

INTRODUCTION

With financial support from Open Philanthropy (https://www.openphilanthropy.org/), the Institute of Aquaculture, University of Stirling is conducting a two-year project to research and support interventions to the farming, transport and slaughter of fish and other aquatic animals* in Asia. As part of this, it is inviting collaborative proposals from academics and others (e.g. NGOs, companies, public and private research institutions, retailers, associations) located in Thailand and Vietnam, for short research projects (6 months duration) which meet the objectives and criteria set out in this call for proposals.

Further details about the project and its overall objectives can be found at http://www.susaquastirling.net/asiafishwelfare

Proposals are invited for research that addresses one of the following objectives:

- 1) Identify, evaluate or demonstrate the benefits of improvements in farmed fish welfare.
- To understand current perceptions of farmed fish welfare by different stakeholders and how these are developed and influenced through cultural and media cues.

Applications are invited from academic organisations based in either Thailand or Vietnam which involve at least one other stakeholder (e.g. commercial business or non-government organisation) and collaboration with a third country organisation (e.g. not based in Thailand or Vietnam) that has appropriate expertise. Further details of the criteria are given below.

Competition 1 Objectives

Show originality of the proposed work and academic excellence of the proposed methods and analysis

Address an aspect of fish farming practice (including distribution to final slaughter) where fish welfare could be improved or enhanced

Conduct research that helps to establish evidence of benefits for improved fish welfare practices

Involve trialling practical changes to existing practices and collecting data on farmed fish welfare indicators.

Does not involve any procedures which may inflict pain or other suffering on fish or other aquatic animals

Include dissemination and communication activities to share the outcomes with all stakeholders (including the production of a video blog)

Is led by an academic organisation located in Thailand or Vietnam

Involves at least one commercial or non-government organisation from the same country as the Lead Applicant

Involve a research team which is inclusive with respect to gender and different levels of experience.

Preferably involves a research organisation with relevant expertise which is located in a third country (I.e. not Vietnam or Thailand)

Competition 2 Objectives

Show originality of the proposed work and academic excellence of the proposed methods and analysis

Address questions of stakeholder understanding and perceptions of fish welfare and how this influences their behaviour as farmers, traders, retailers or consumers etc.

Conduct research in the target country using local researchers and languages to help identify narratives and understandings on fish suffering and the links between health, welfare and product quality

Include dissemination and communication activities to share the outcomes with all stakeholders (including the production of a video blog)

Is led by an academic organisation located in Thailand or Vietnam

Involves at least one commercial or non-government organisation from the same country as the Lead Applicant

Involve a research team which is inclusive with respect to gender and different levels of experience

Preferably involves a research organisation with relevant expertise which is located in a third country (I.e. not Vietnam or Thailand).

Evaluation criteria

Criteria	Maximum mark	Weighting multiplier	Maximum score
Originality and relevance of the proposed work and academic excellence of the proposed methods and analysis	5	8	40
Relevant expertise and capacity of the partners to conduct the proposed research	5	4	20
Range of experience and gender balance represented in the project team	5	1	5
Involvement of relevant local stakeholders	5	2	10
Involvement of relevant international partner	5	1	5
Quality and potential impact of communication and exploitation plans	5	2	10
Value for money and contributions from other partners	5	2	10
TOTAL			100

Application form

The application form is straightforward and allows you to set out your partnership, research objectives and methods and how you will maximise impact.

UNIVERSITY OF STIRLING - APPLICATION FORM - DRAFT VERSION 03

IMPROVING THE WELFARE OF FARMED FISH IN ASIA

ROUND 1: PROPOSAL FOR RESEARCH TO SUPPORT FARMED FISH WELFARE

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	2 October 2023 – Expected completion date for <u>research</u>	
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	8 December 2023 – Expected final payments	ļ
	Which type of project funding are you applying for (mark one box only)? Farmed Fish Welfare Intervention Competition (Practical Solution Research)	
	Perceptions and behaviour competition ECTION 1: APPLICANT DETAILS	
	Ecolon 2. All Ecolon Science	
	EAD APPLICANT ORGANISATION	-
	Research Leader Name	
	Position (Job Title)	
	E-mail Address	
	Telephone Number	
	Organisation Name	
	Organisation Address	
	Name of Administrative Contact:	
	E-mail Address for Administrative Contact	
	Names and roles of other members of this organisation involved in the research	

Research questions

Describe the main issues that you are addressing

Outline your research plan (Methods)

What questions do you expect this research to answer?

Who will be involved in the research? (Names, roles, organisations, time input or other contributions)

Outcome and communication questions

What could be the outcomes of your research and how could this impact fish welfare practices in your country and Asia?

How will you communicate your work and results to all stakeholders?

Budget & financial rules

A budget template is provided for guidance. The lead academic organisation is expected to manage the funds for other in-country partners and be responsible for reporting expenditure.

SECTION 4: RESEARCH BUDGET

Please use the provided Microsoft Excel spreadsheet to prepare your budget. The summary information should be included below:

In country expenses	P1. GBP	P2. GBP	P3. GBP	Total GBP
Cost of staff directly employed on the project				
Travel and subsistence costs associated with the research				
Cost of equipment rental				
Cost of consumable items (including software)				
Cost of communications (including promotional expenses)				
Other eligible costs				
Administration overhead				
Subtotal in-country expenses				
International partner expenses				
Travel and subsistence costs associated with the research				
Consumables associated with the research				
Other eligible costs				
Subtotal international partner expenses				
TOTAL COST OF PROJECT				
Contributions from other organisations (give details below))			
BALANCE OF FUNDING REQUESTED				



Future Sandpit sessions

- Tuesday 21st February 16:00 18:00 (Thailand), (09:00-11:00 UK) [ZOOM-REGISTER]
 https://us02web.zoom.us/meeting/register/tZMrceyorDosH9XEOrvl0NYXvLrvAHqOYm4K
 A session to help build collaborative links and support proposal development for applicants from Thailand
- Wednesday 22nd February 16:00 18:00 (Vietnam), (09:00-11:00 UK) [ZOOM-REGISTER]
 https://us02web.zoom.us/meeting/register/tZYuc-itqz8rHNGBHkmKAHYQ1z4X1cDDiq_4
 A session to help build collaborative links and support proposal development for applicants from Vietnam
- Monday 27 February to Friday 3rd March Sessions will be arranged depending on the needs of the applicant groups







Questions?

Raise hand to speak or post questions in the chat



- Thailand
- Vietnam



Suggested Agenda



Individual introductions and sharing of key areas of expertise and interest



Initial thoughts on priority research questions



What other expertise needs to be accessed?



Which stakeholders should be involved and how?

Meeting round-up

01

Feedback from breakout meetings and further discussion

02

Potential meetings with project staff in March 03

Meeting feedback

