



# REGIONAL FLYWAY INITIATIVE TRAINING SERIES: Workshop on Wetland Ecosystem Services and Nature-based Solutions **BANGLADESH**

27–29 May 2024



## East Asian-Australasian Flyway - Regional Flyway Initiative

### Stakeholder Analysis

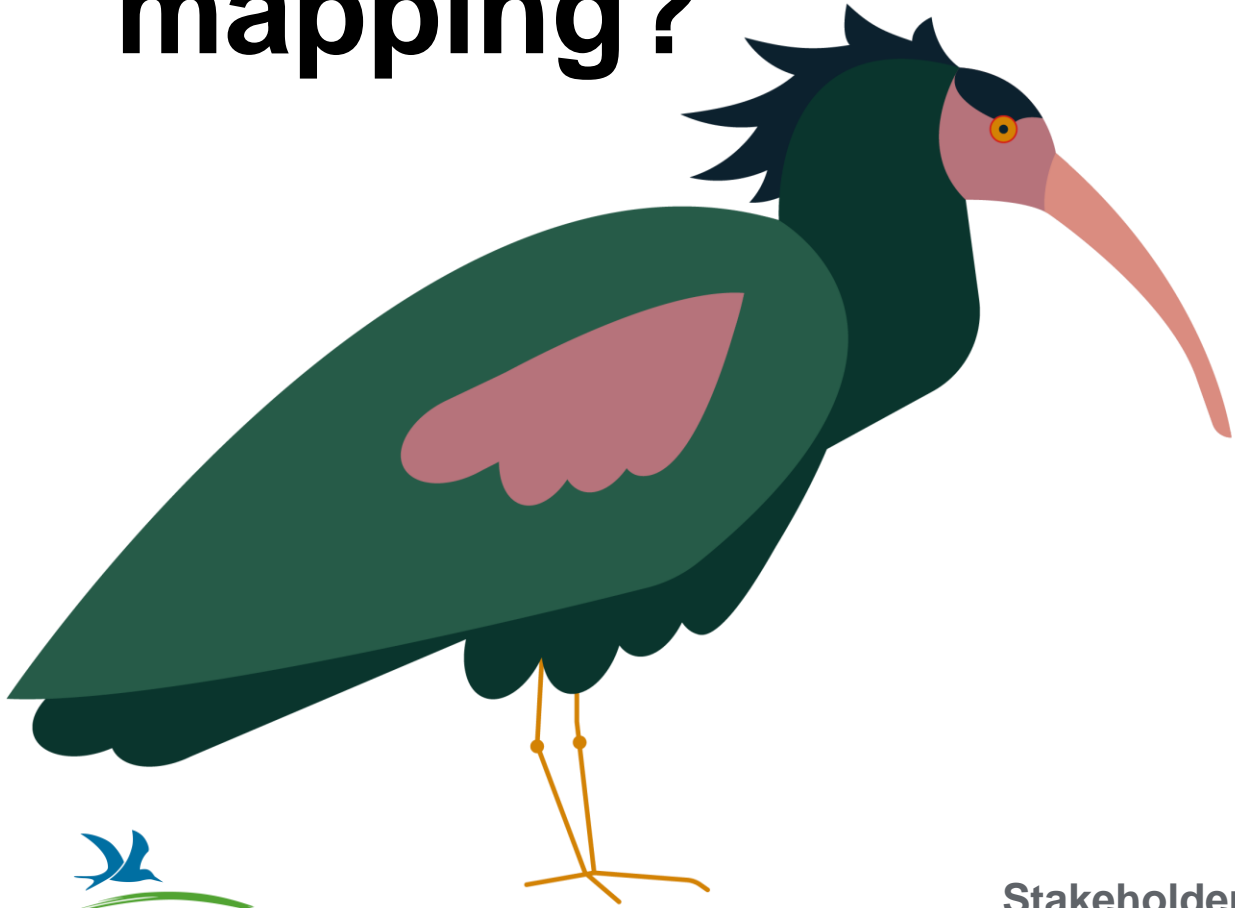
Billy Fairburn  
Head of Communities and Livelihoods  
Birdlife International

# Plan for this afternoon

- Document different stakeholders' roles in wetland management
- Explore potential future roles to improve wetland management
- Understand the capacity building support that might help stakeholders to improve wetland management



# Why undertake stakeholder mapping?



- RFI projects should identify and understand interests, needs and tradeoffs between different stakeholders at priority wetlands
- Supporting participation of diverse stakeholders in projects can lead to innovative solutions to conservation or development problems, leading to more sustainable, equitable outcomes for wetland conservation

# Breakout session



- In each group, identify **key stakeholders** for the management of the wetland site or landscape
- Document the **current role** (positive or negative) of each stakeholder group in management of the wetland
- How might this role change in the future to support conservation, restoration or sustainable use of the wetland site?

*Facilitators to record discussions in the format provided*

# Breakout session

Stakeholder group	Current role in wetland management (+/-)	Possible future role in wetland management	



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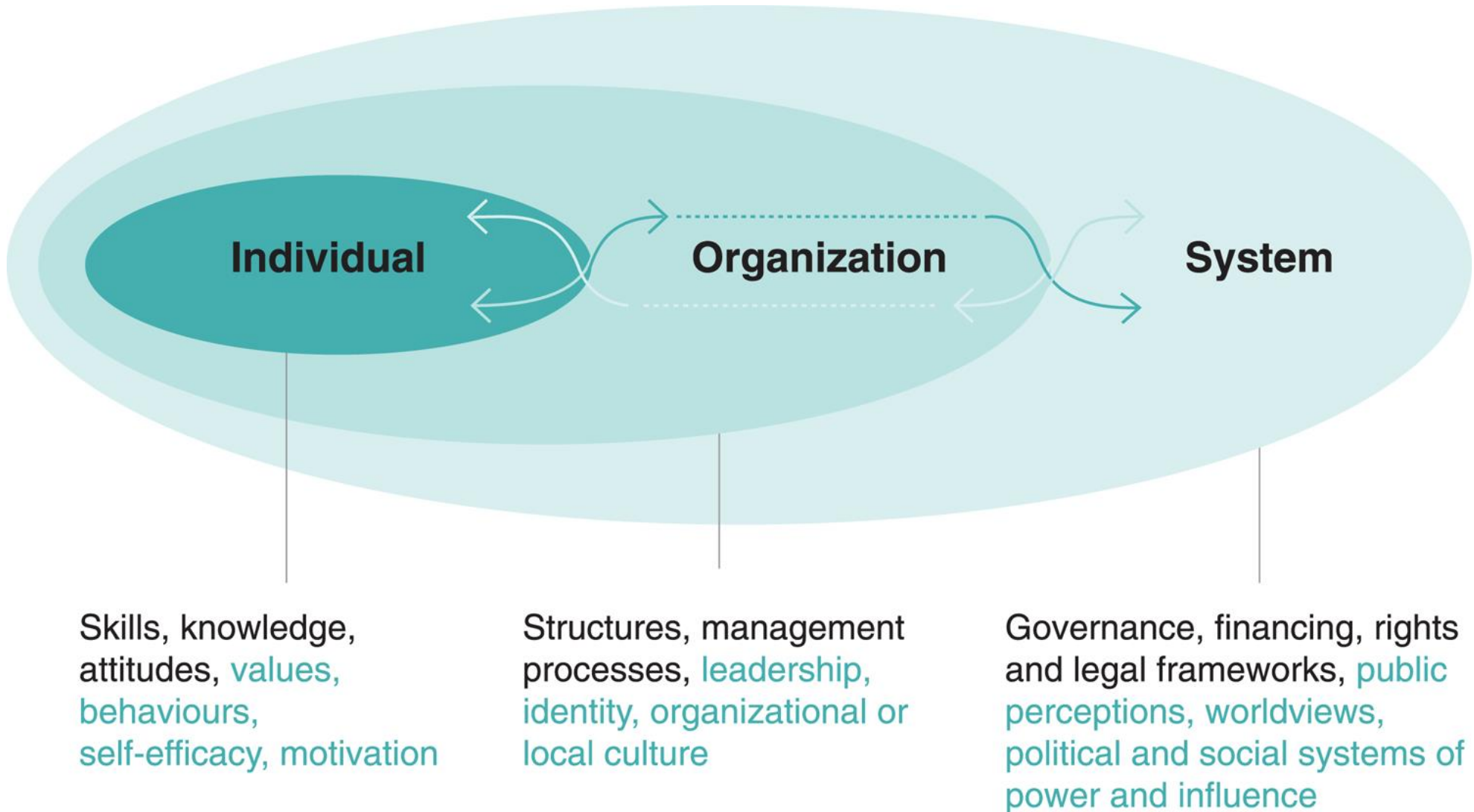


## **East Asian-Australasian Flyway - Regional Flyway Initiative Capacity Needs Assessment**

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# What do we mean by capacity?



# What do we mean by capacity?

## Individual



- Skills
- Knowledge
- Attitudes
- Behaviors
- Motivations
- Self Efficacy

e.g. training, formal education, coaching, mentoring, leadership development, behaviour change strategies



# What do we mean by capacity?

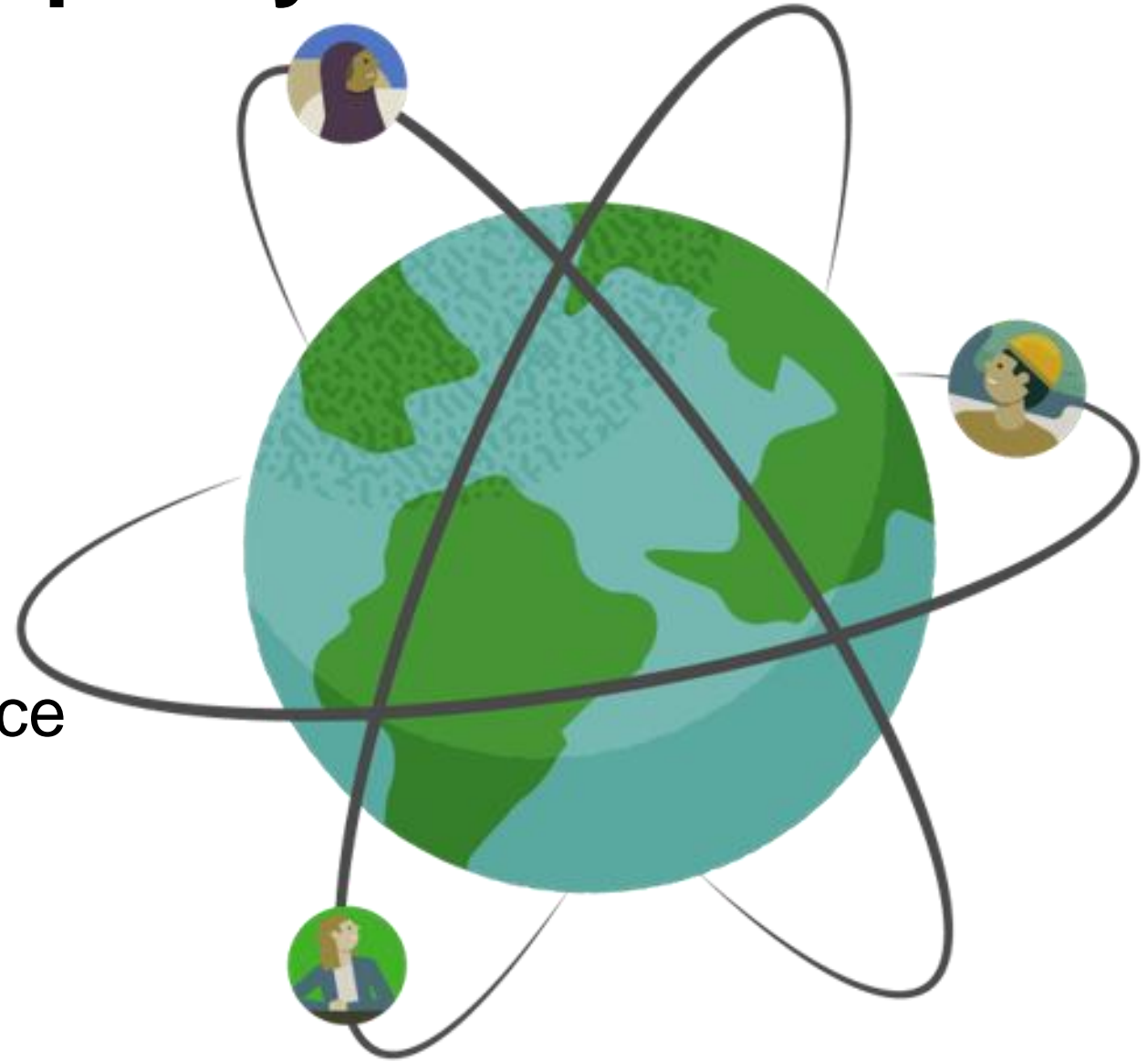
## Organisational

- Vision
- Leadership
- Strategy and planning
- Organisational structures
- Management processes



# What do we mean by capacity? System level

- Governance
- Financing
- Rights
- Legal frameworks
- Public perceptions
- Social systems of power/influence



# Capacity assessment should take into account...

- Different scales – regional, national, local, site-based
- Different actors – government, civil society, IPLCs, private sector
- Different local and national governance contexts
- Status/designation of priority sites (PA, OECM, undesignated etc.)



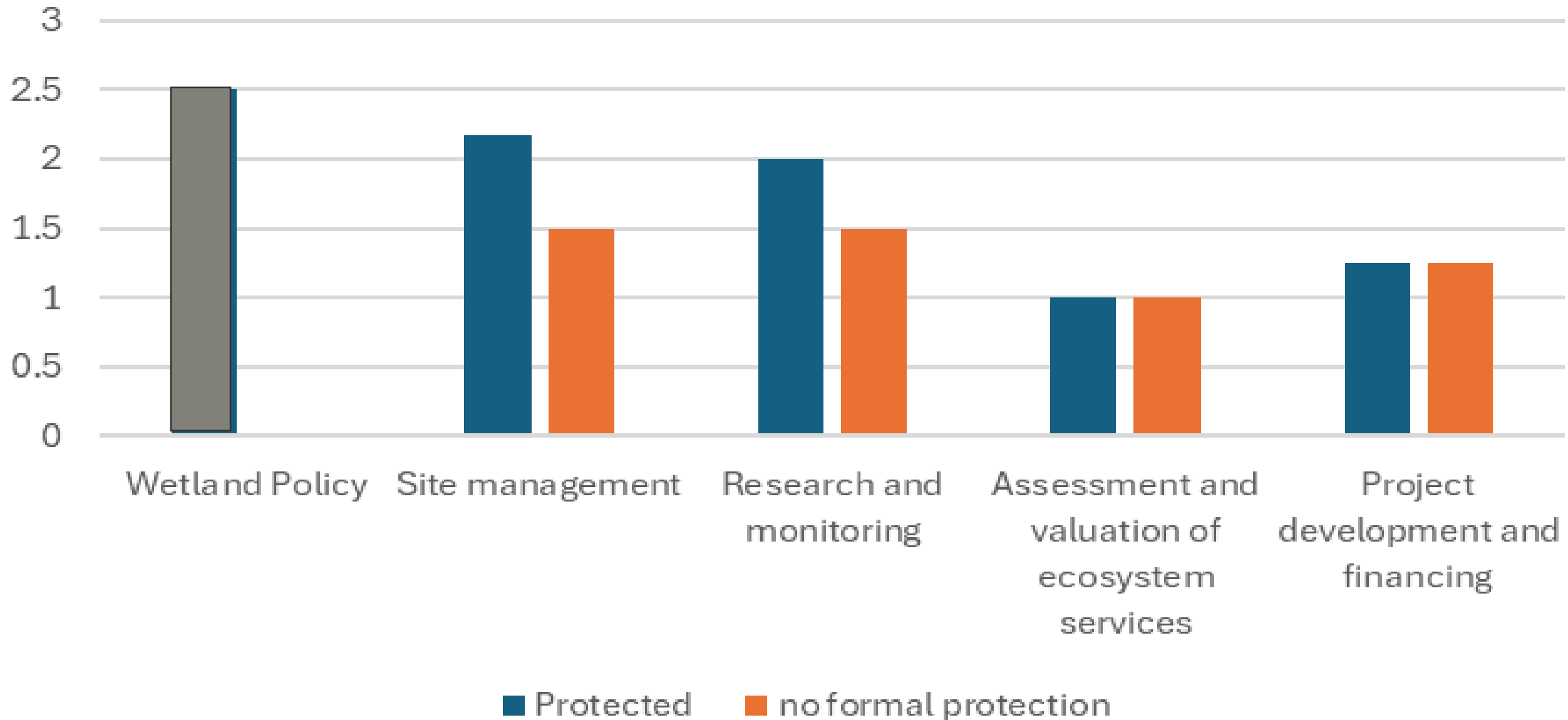
# Capacity questionnaire

Please score the following statements related to **wetland policy, planning and projects** in your department/organization.

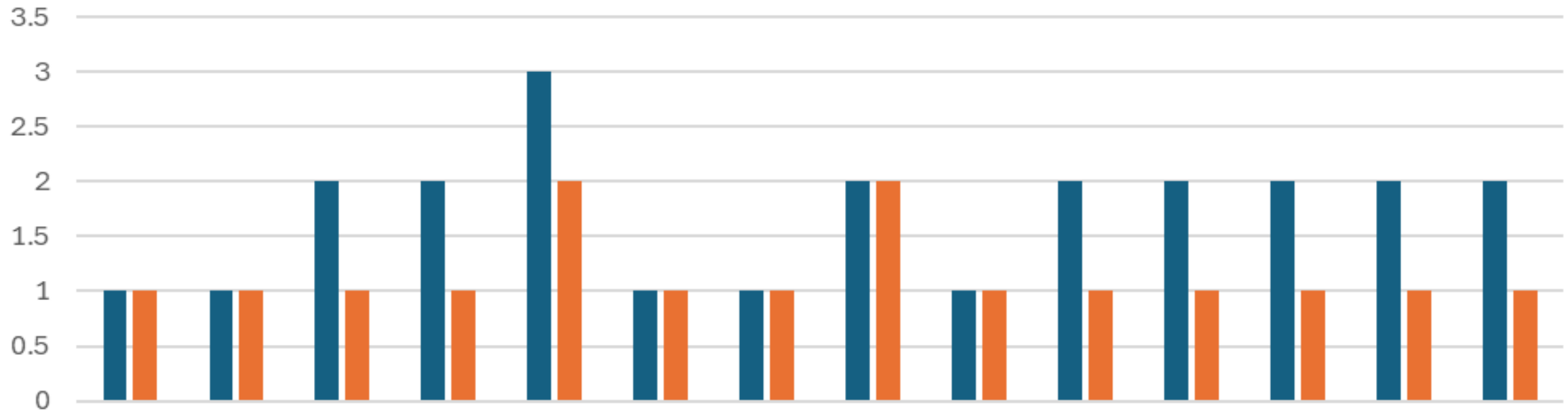
0	My organisation/department/institution has no capacity to deliver this function
1	My organisation/department/institution has limited capacity to deliver this function
2	My organisation/department/institution has good capacity to deliver this function
3	My organisation/department/institution has very high capacity to deliver this function



# National level capacities



# Site-level capacity



■ Score: Wetland Protected Areas

■ Score: Wetlands with no formal protection



# Breakout session

- Building on the stakeholder analysis breakout...
  - Document the **current capacity** of the identified most important stakeholder groups in management of the wetland
  - What capacity development support might be required for stakeholder groups to be able to better contribute to conservation/restoration of the wetland
  - What would this support look like? E.g. training, organisational strengthening etc)
  - Don't forget to think about your own needs!



Stakeholder	Current capacity for sustainable wetland management	Capacity development support needed to improve wetland management	Form of capacity development (e.g. training, organisational strengthening)

# THANK YOU !

