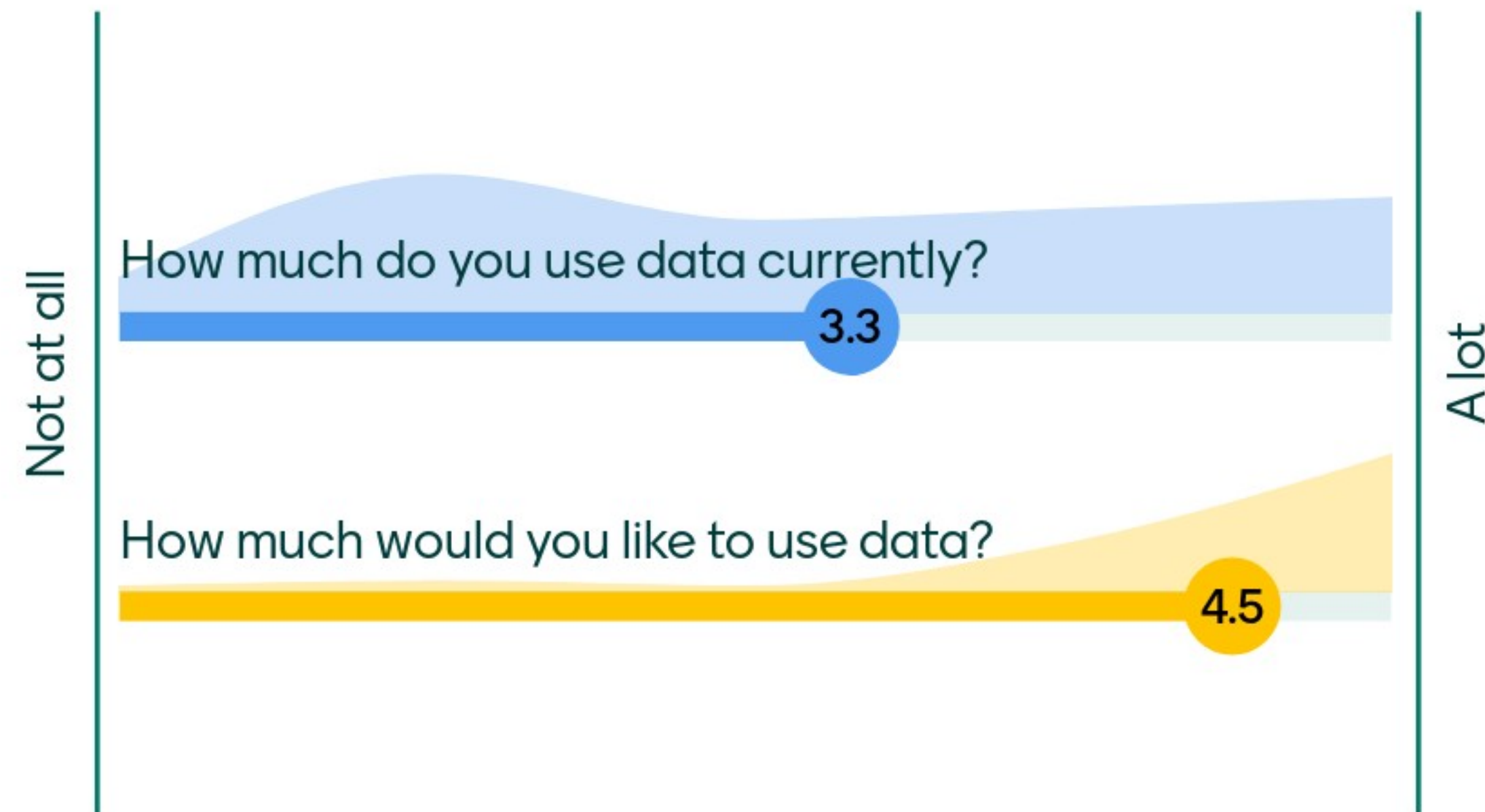


# What role does data play in understanding and communicating impacts of adaptation in your work?



# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

Graphs

Climate projections

System mapping

Statistics

IPCC

Case studies

Key stories

infographics

Graphs and charts



# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

A much as I can find but it's often not relevant/specific enough.	survey findings	Met Office Land Projections online toolBBC Climate Visualisation Tool
Maps	Tools	Maps
Weather extremes	Vulnerability Data Asset energy useAsset EPC Data	Met Office

# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

mortalityhealthclimate

Climate projections

Climate Change Committee Report

Graphs

Pictures/images

Climate projections

Videos

Health impact numbers

Epidemiology evidence



# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

Climate Stories

Weather patterns

Publication Metrics

finance data

Case studies

Infographic summary of Climate Projections

Projects from EA on flooding

Climate Adaptation Reports

meteorological data  
climate model data  
epidemiological data

# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

Science	Infographics	Met Office
Charts Visualisation infographics - imagery Surveys Maps	Met Office data	Model
Met Office HadUK-Grid, UKCP18 climate projections	Flood risk figures from the EA.	Maps



# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

Flooding

Flood modelling

CO2 ppm, numbers, graphs

mapping

Alerts

UK climate observations and projections

Graphical

Health inequalities information

graphs

# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

climate projections

Ipcc Reports, trusted websites, Devon,  
Cornwall Isles of Scilly Adaptation Plan,

Shape Atlas

Census data

Images

Weather and projections EA and Met

Range of public data sources

Climate Ireland data

Survey findings,



# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

Met Office data

Heat modelling

Met Office Future LA Climate Service Platform

UN projections

Environment Agency flooding data

News reports of impacts

Met Eirrean & Met Office

Copernicus data

graphs, numbers, north-south divide, comparison

# What types of data do you currently use to understand and communicate the impacts of climate change and adaptation?

75 responses

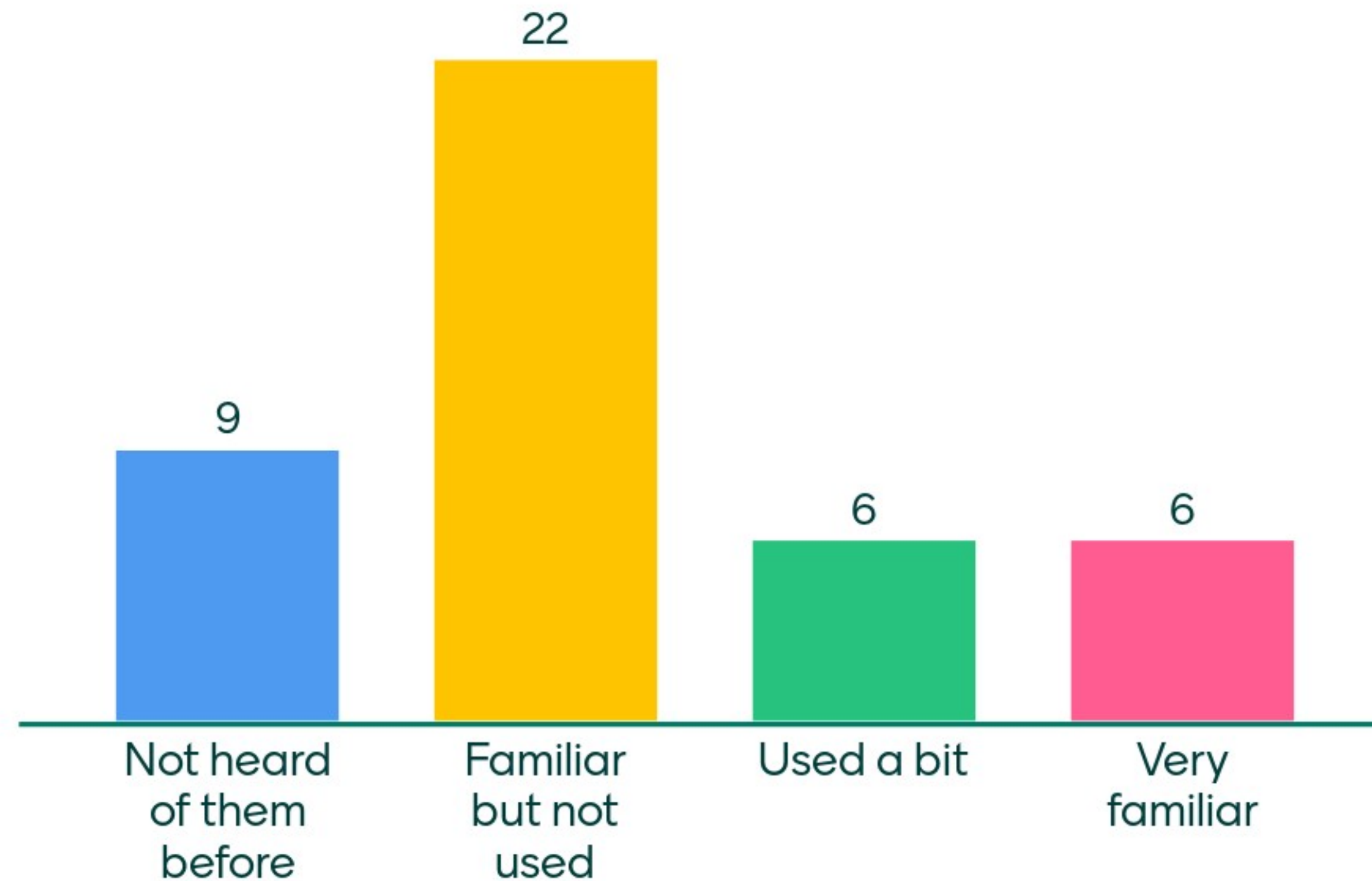
UKCP18

EPA & Marine Institute

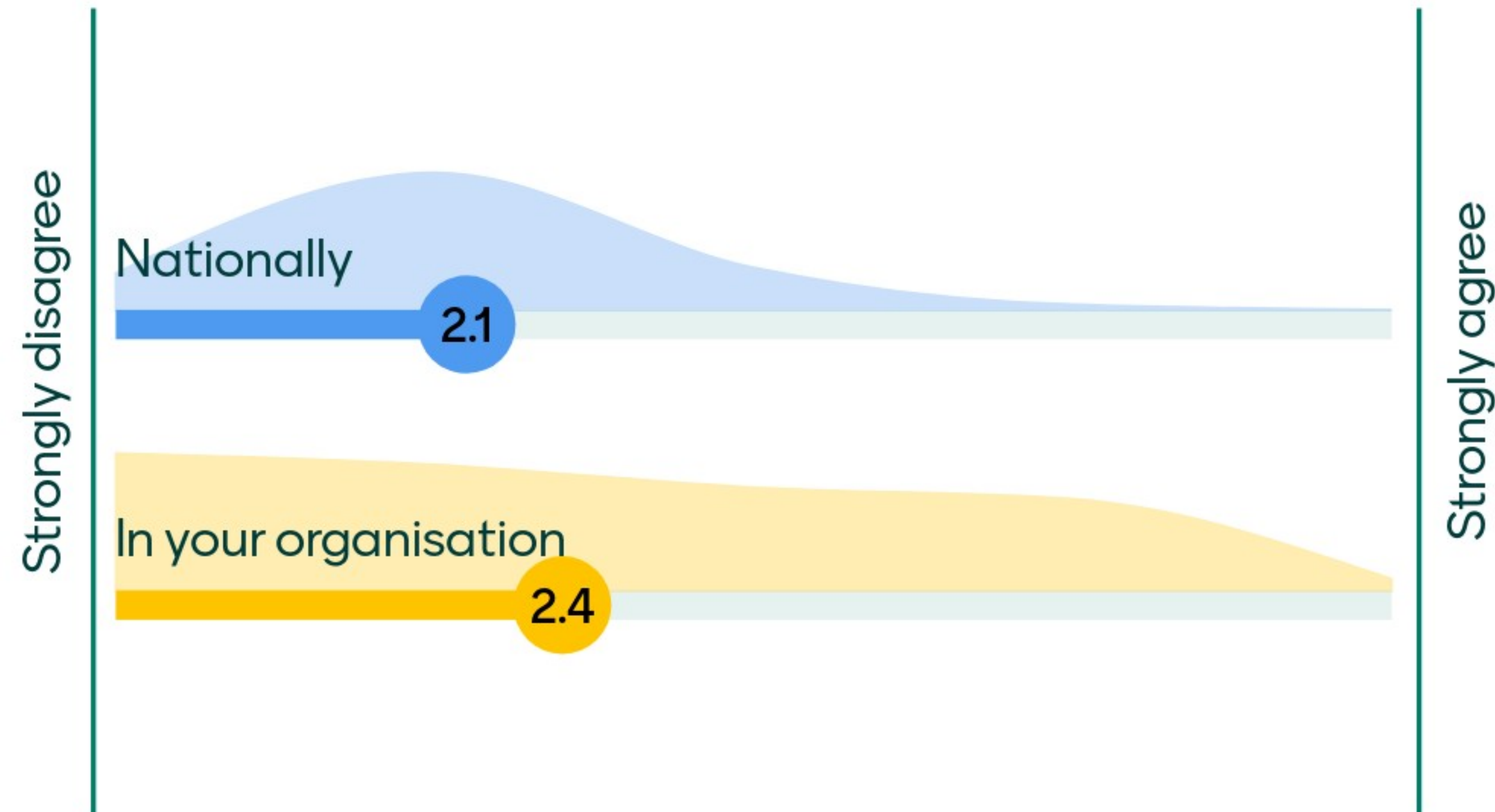
Graphs, figures and models from IPCC and Met Office, but also data in the form of qualitative interviews/documentation



# What is your experience with Health Impact Assessments?

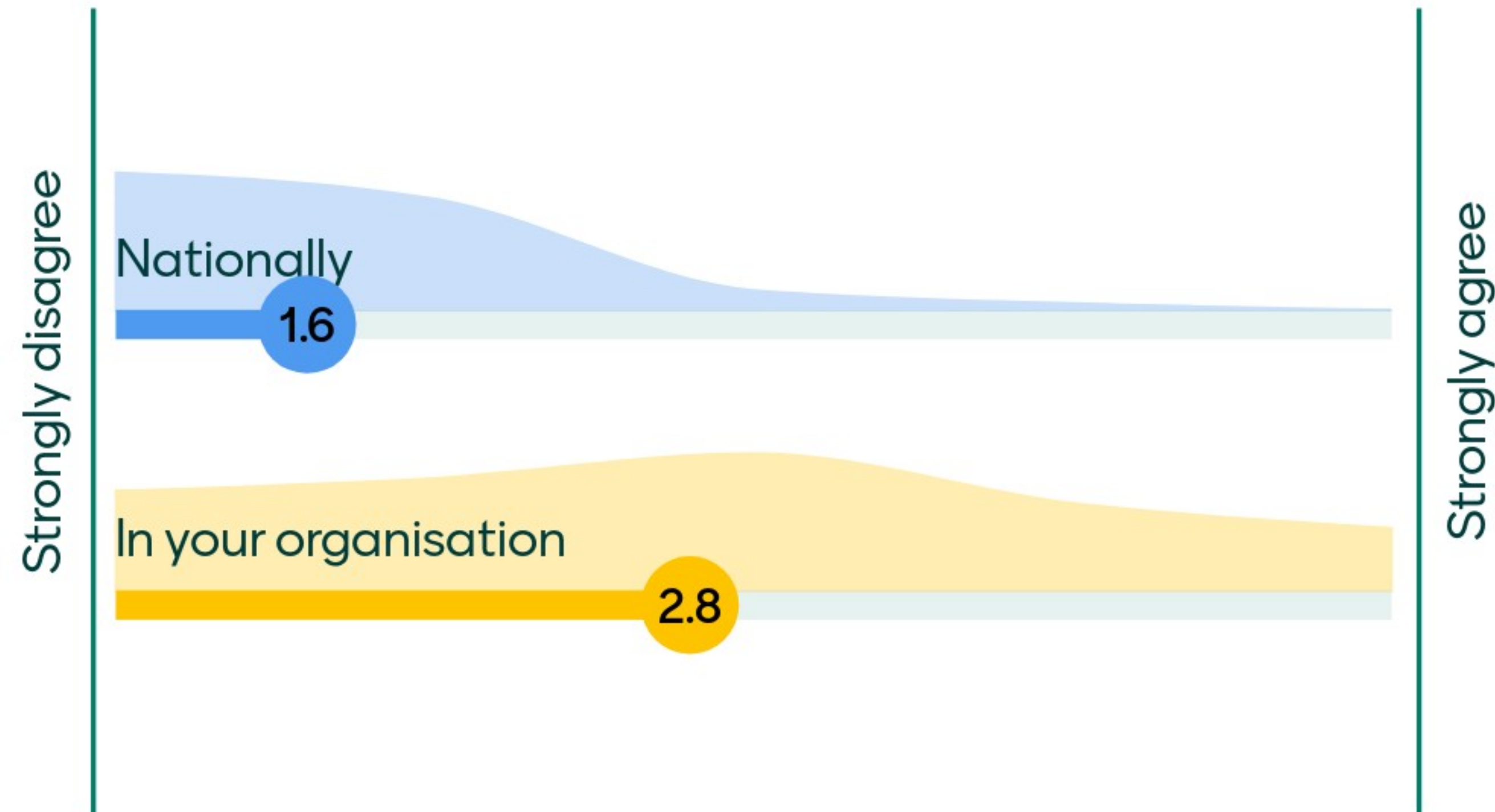


# Health and wellbeing are well integrated into adaptation planning

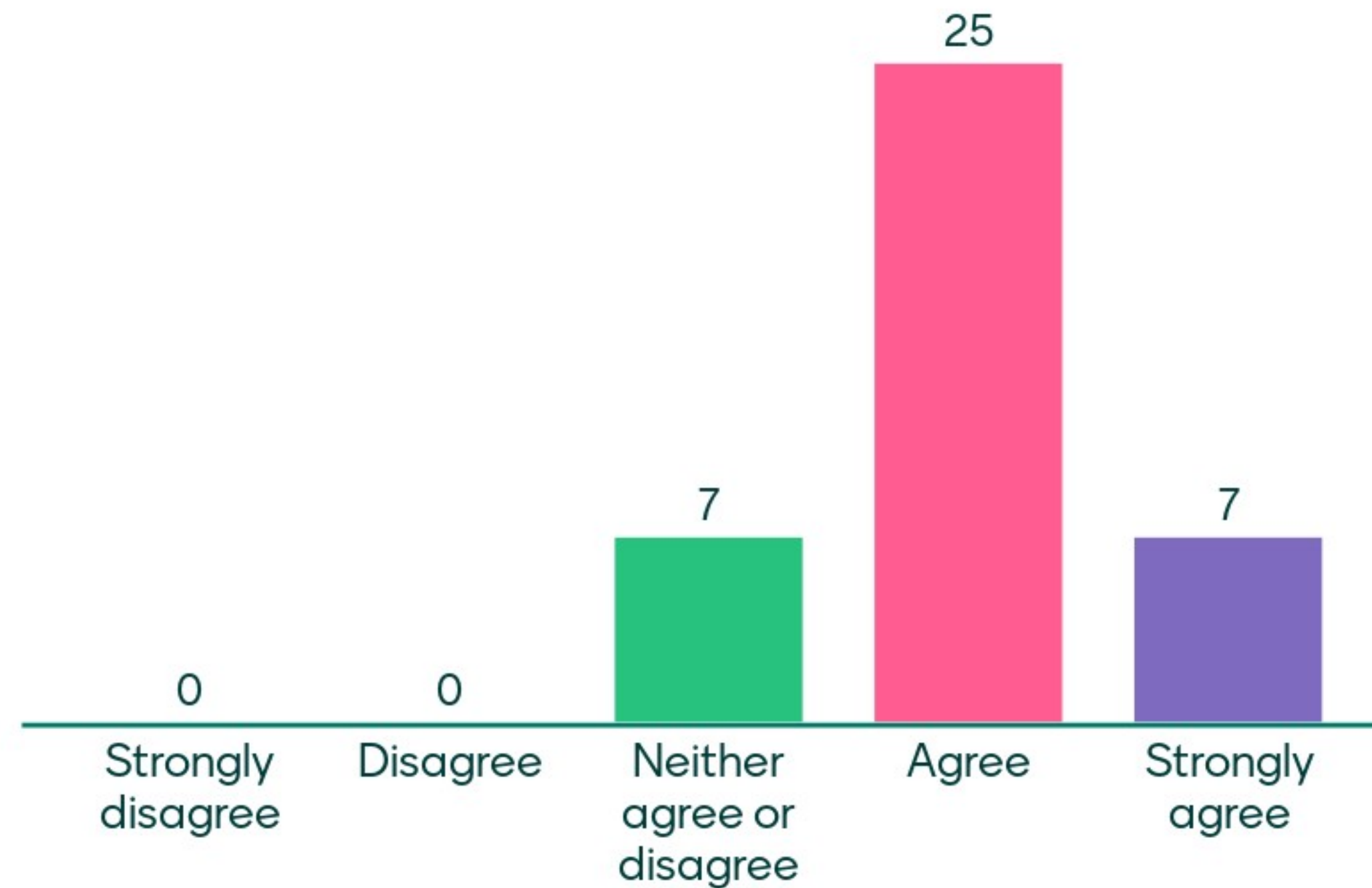




# Equality is currently a central consideration in adaptation planning



# I have a good understanding how climate change will impact the health and wellbeing of different population groups and communities





# What part of the adaptation planning cycle are you most involved with?

