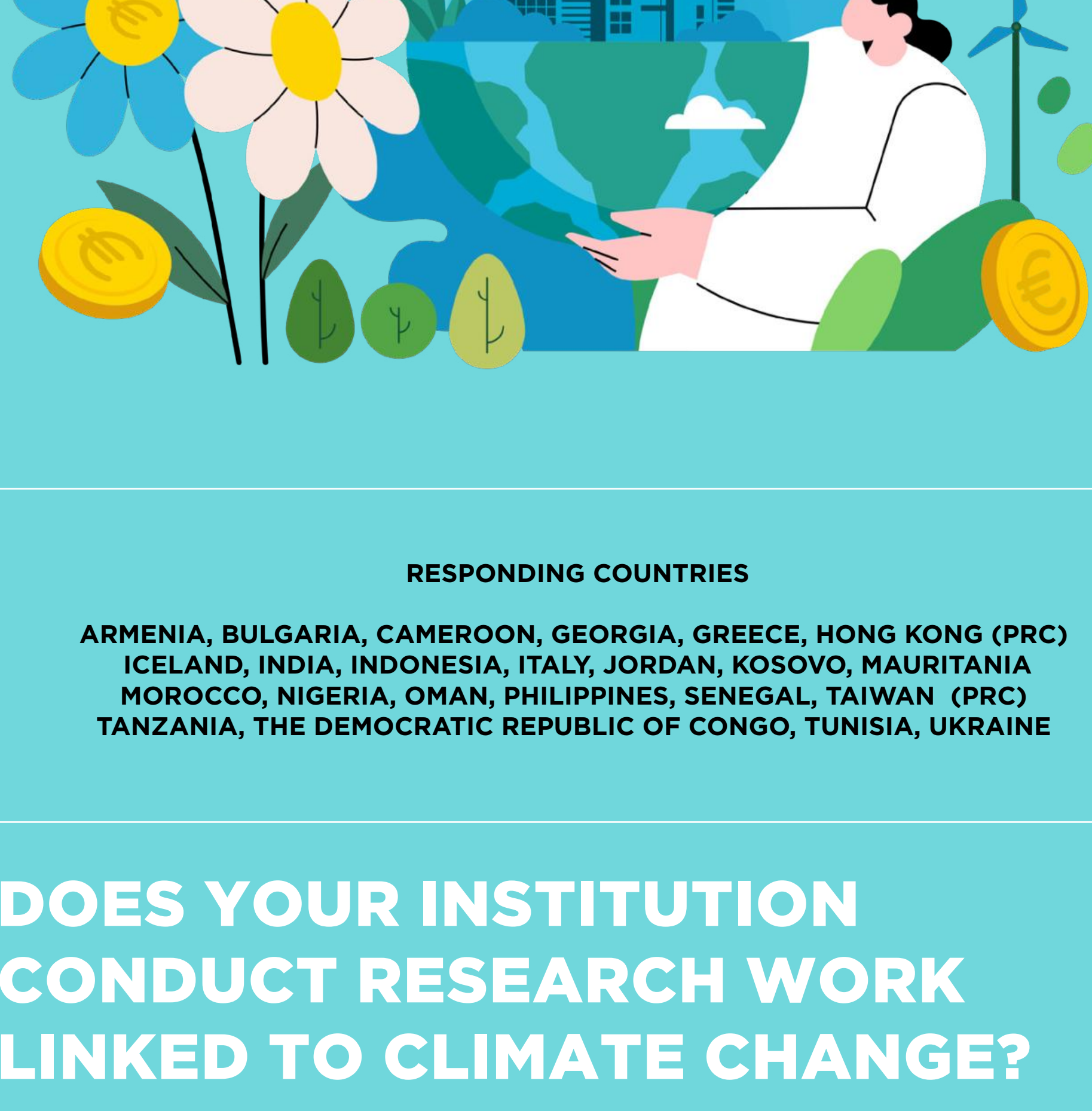
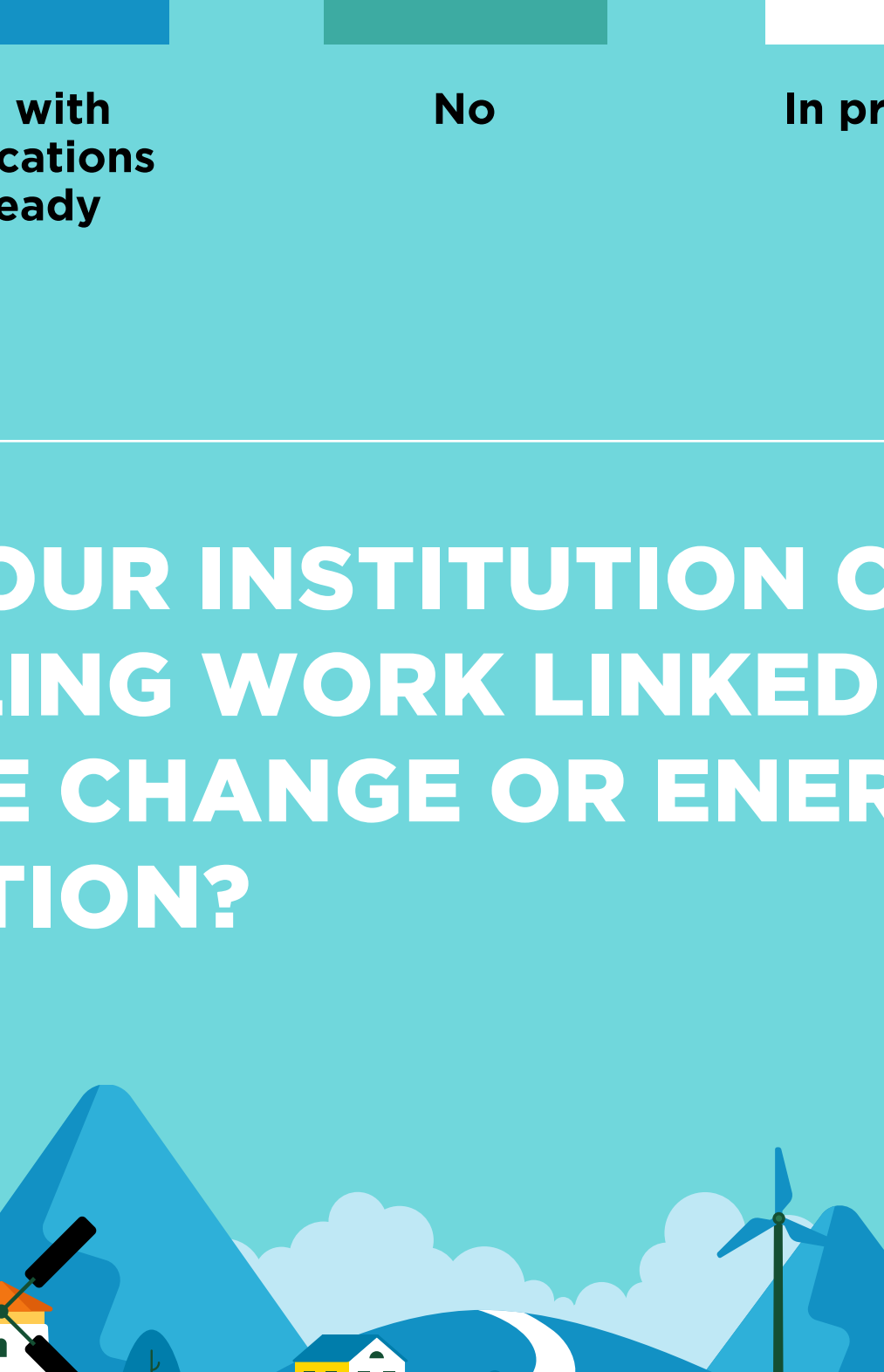


2025 Benchmark

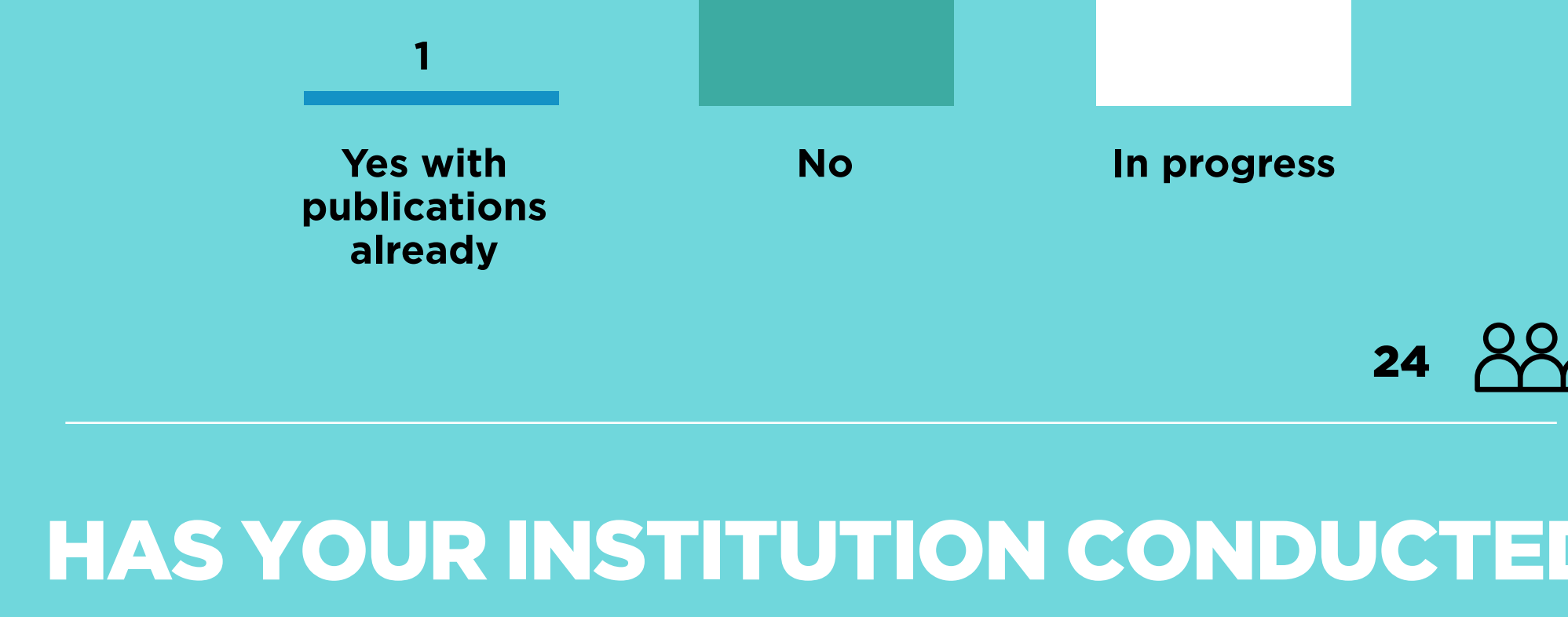
CLIMATE, NATURE
AND CENTRAL BANK

RESPONDING COUNTRIES

ARMENIA, BULGARIA, CAMEROON, GEORGIA, GREECE, HONG KONG (PRC)
ICELAND, INDIA, INDONESIA, ITALY, JORDAN, KOSOVO, MAURITANIA
MOROCCO, NIGERIA, OMAN, PHILIPPINES, SENEGAL, TAIWAN (PRC)
TANZANIA, THE DEMOCRATIC REPUBLIC OF CONGO, TUNISIA, UKRAINE

DOES YOUR INSTITUTION
CONDUCT RESEARCH WORK
LINKED TO CLIMATE CHANGE?

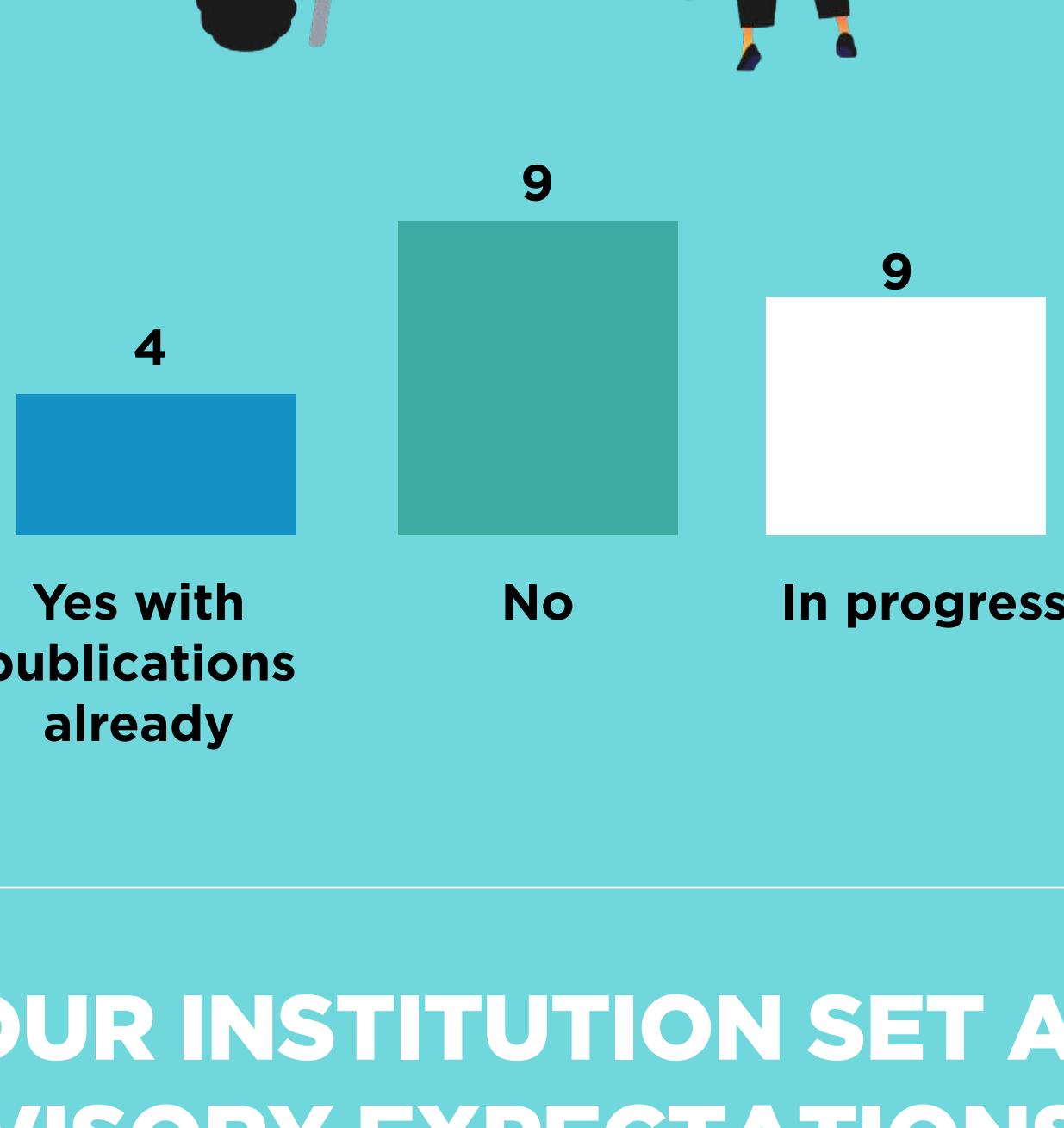
25

DOES YOUR INSTITUTION CONDUCT
MODELLING WORK LINKED TO
CLIMATE CHANGE OR ENERGY
TRANSITION?

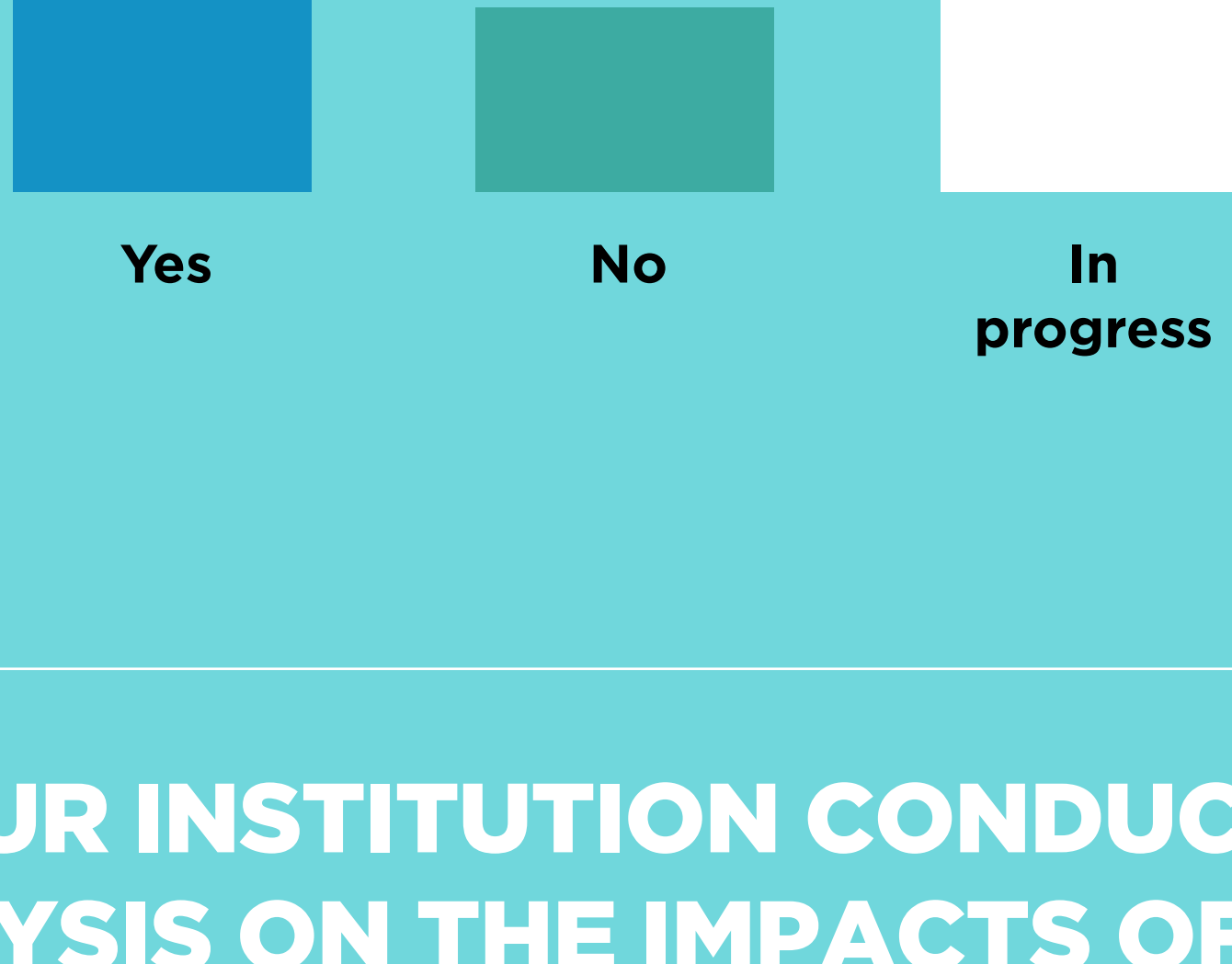
24

HAS YOUR INSTITUTION CONDUCTED
SURVEYS TO MEASURE BANKING
EXPOSURES AND/OR IDENTIFY
BANK'S RISK MANAGEMENT
PRACTICES RELATED TO CLIMATE
CHANGE?

24

HAS YOUR INSTITUTION ALREADY
CONDUCTED A CLIMATE RISK
STRESS TESTING/ A CLIMATE RISK
FINANCIAL ASSESSMENT?

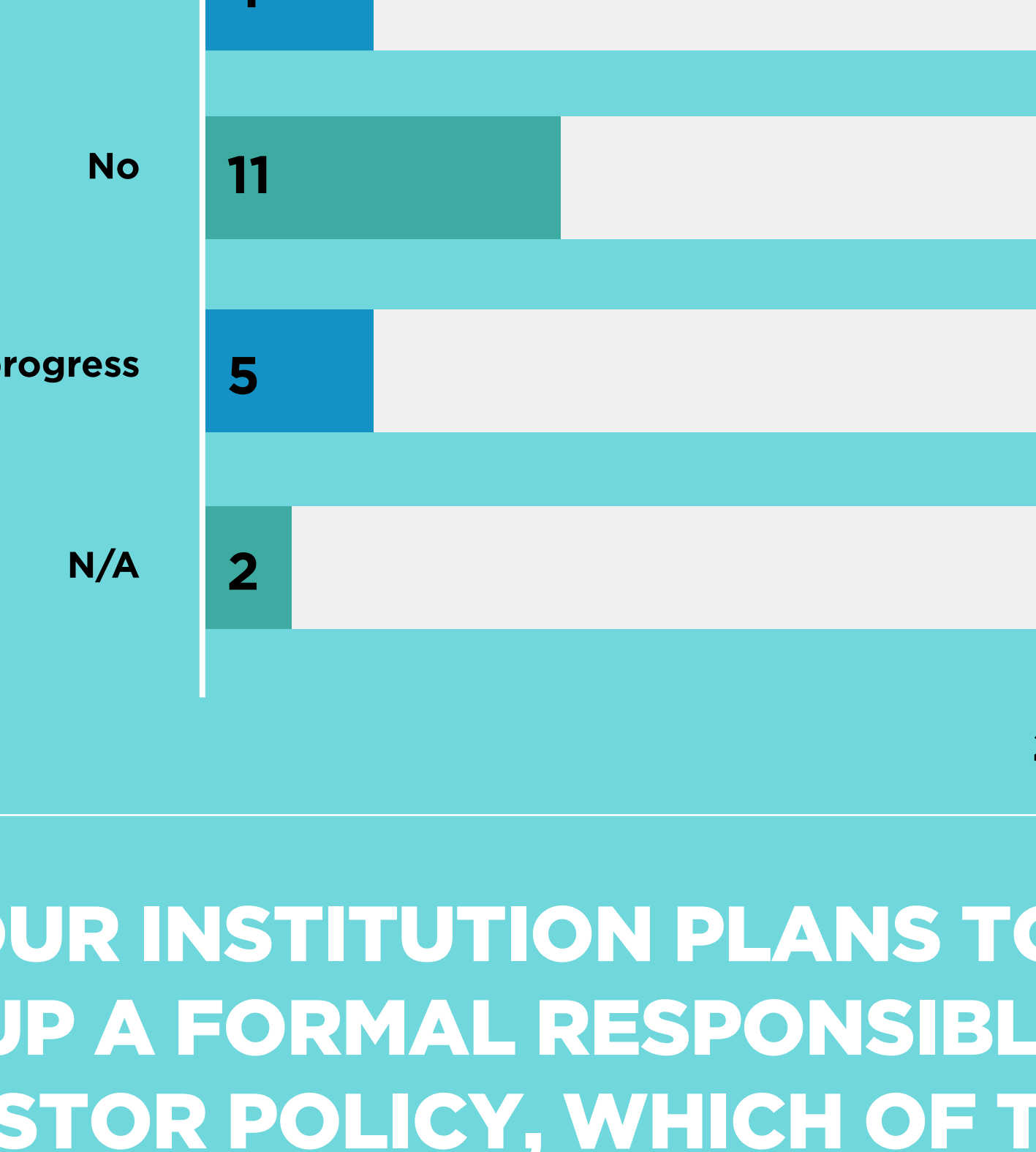
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HAS YOUR INSTITUTION SET ANY
SUPERVISORY EXPECTATIONS
(RISK MANAGEMENT GUIDELINES
FOR BANKS RELATED TO CLIMATE
CHANGE/ENERGY TRANSITION)?

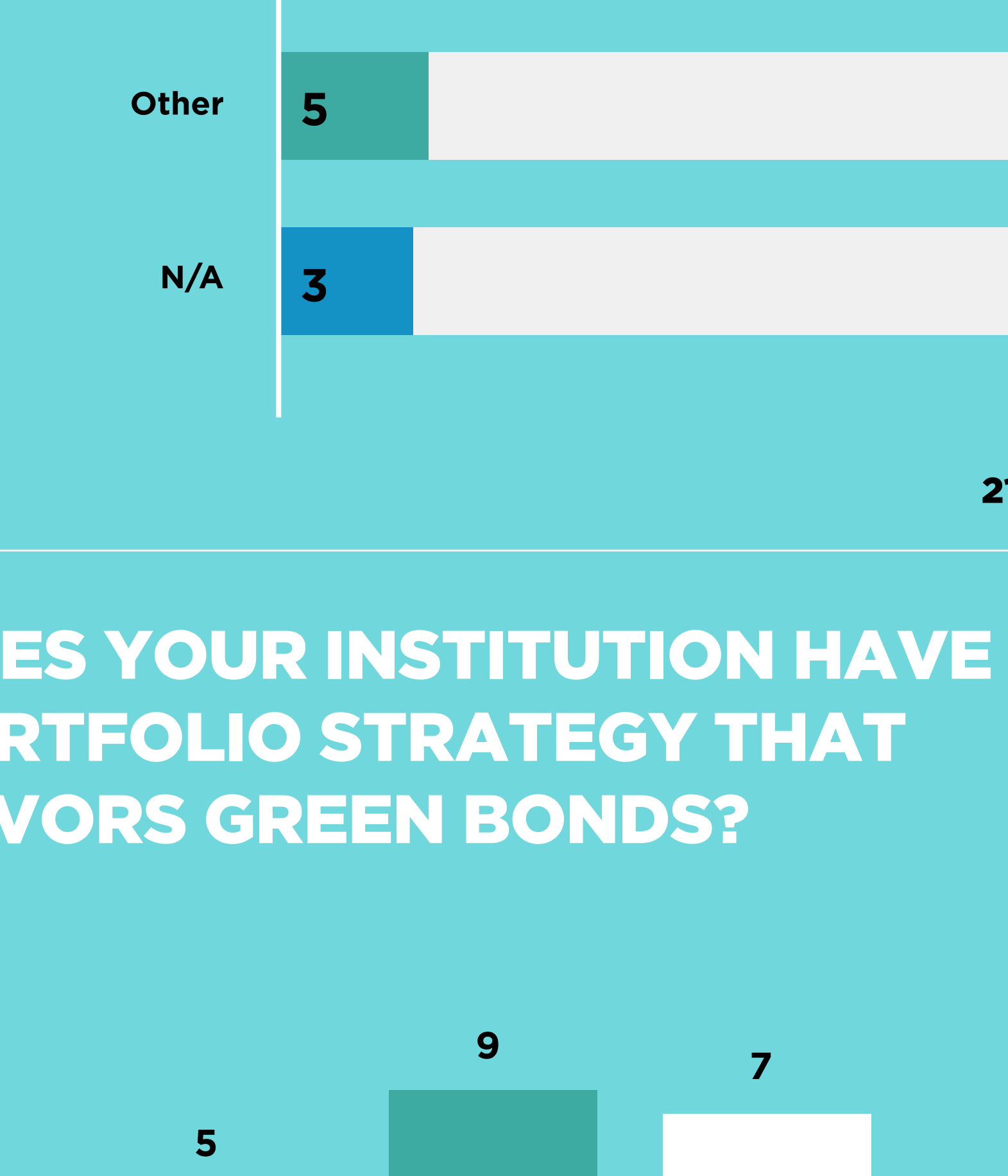
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IS YOUR INSTITUTION CONDUCTING
ANALYSIS ON THE IMPACTS OF
CLIMATE RISKS FOR FINANCIAL
STABILITY?

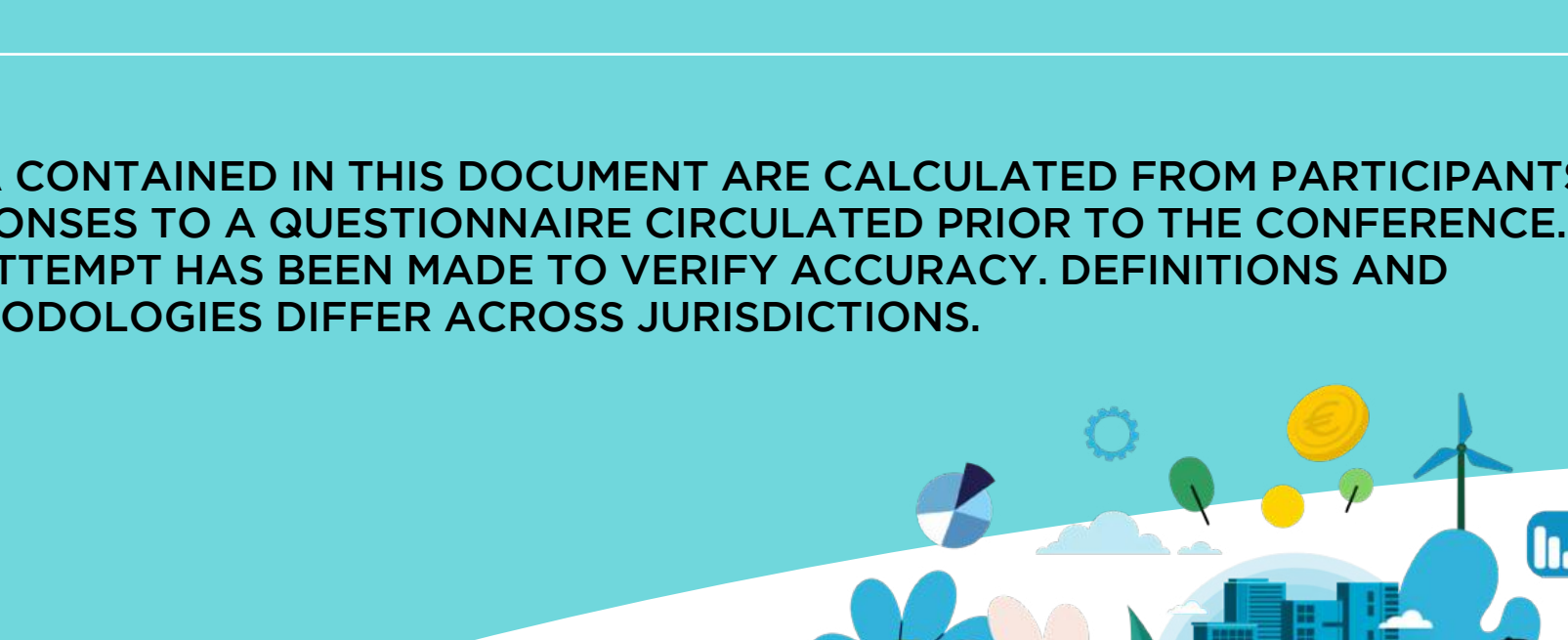
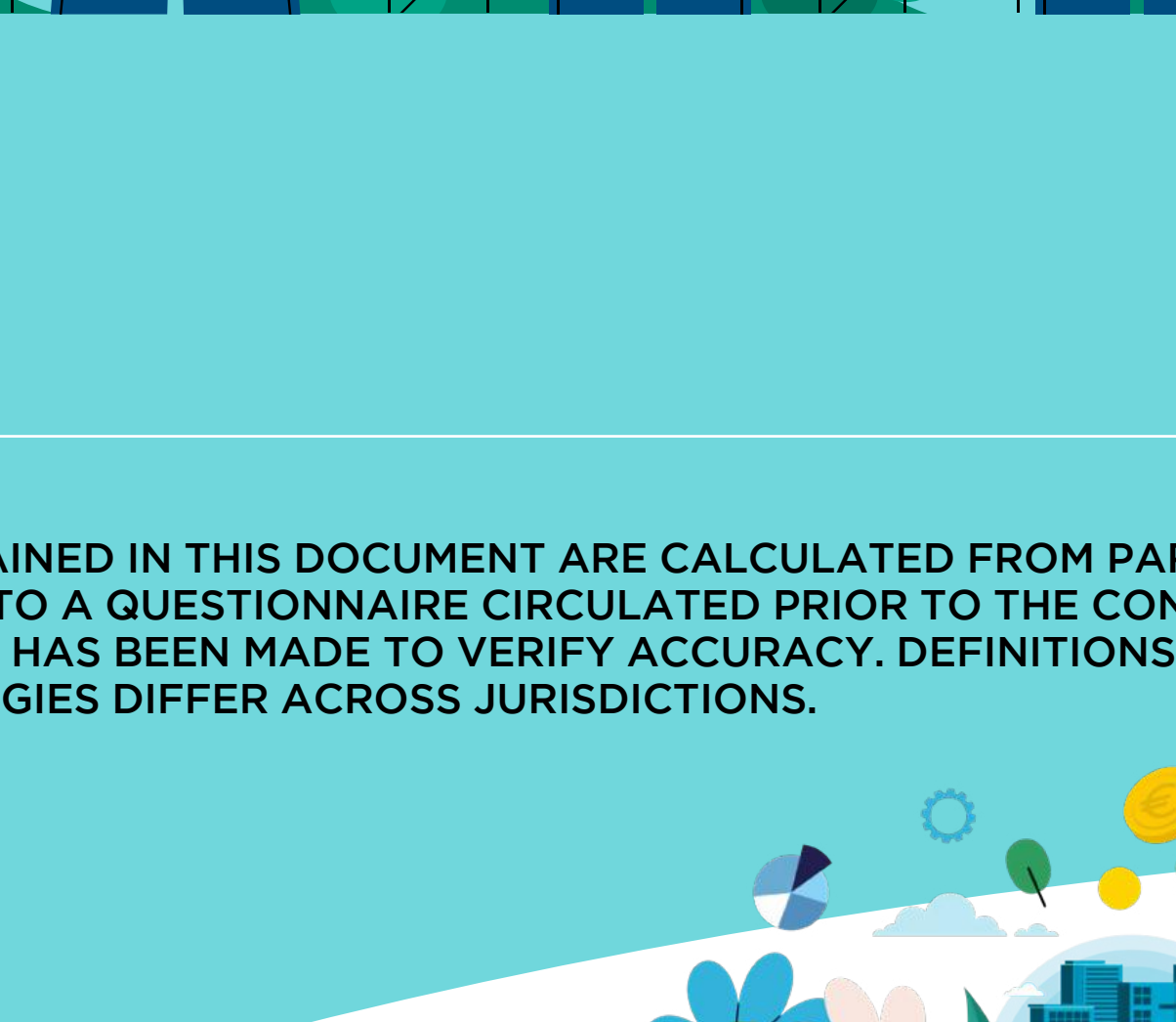
22

HAS YOUR INSTITUTION STARTED
ANY ACTION TO INTEGRATE
CLIMATE CHANGE /
ENVIRONMENTAL CONCERNS
INTO ITS MONETARY POLICY
FRAMEWORK?

22

IF YOUR INSTITUTION PLANS TO
SET UP A FORMAL RESPONSIBLE
INVESTOR POLICY, WHICH OF THE
FOLLOWING TOOLS ARE CONSIDERED? (MULTIPLE CHOICE)

21

DOES YOUR INSTITUTION HAVE A
PORTFOLIO STRATEGY THAT
FAVORS GREEN BONDS?

21

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