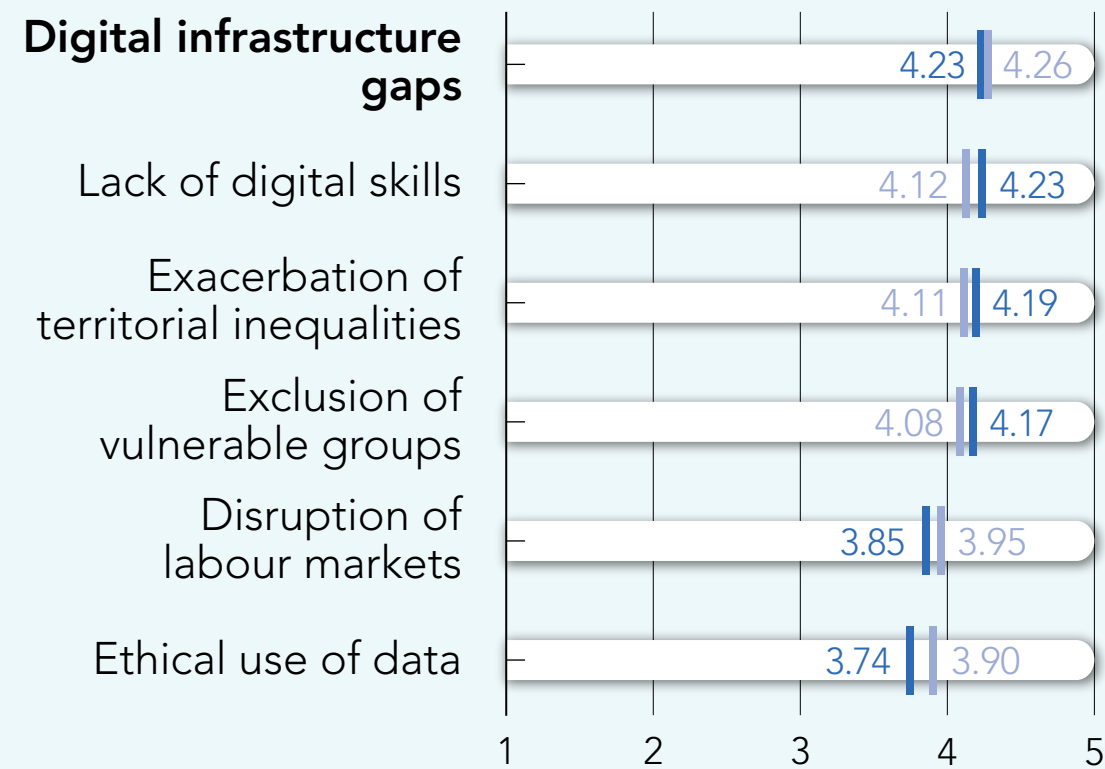# Ensuring a just digital and green transition in the
South Mediterranean

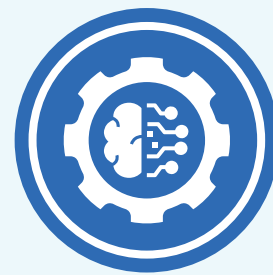**|** *South Mediterranean countries (SMCs) respondents* **|** *EU respondents*
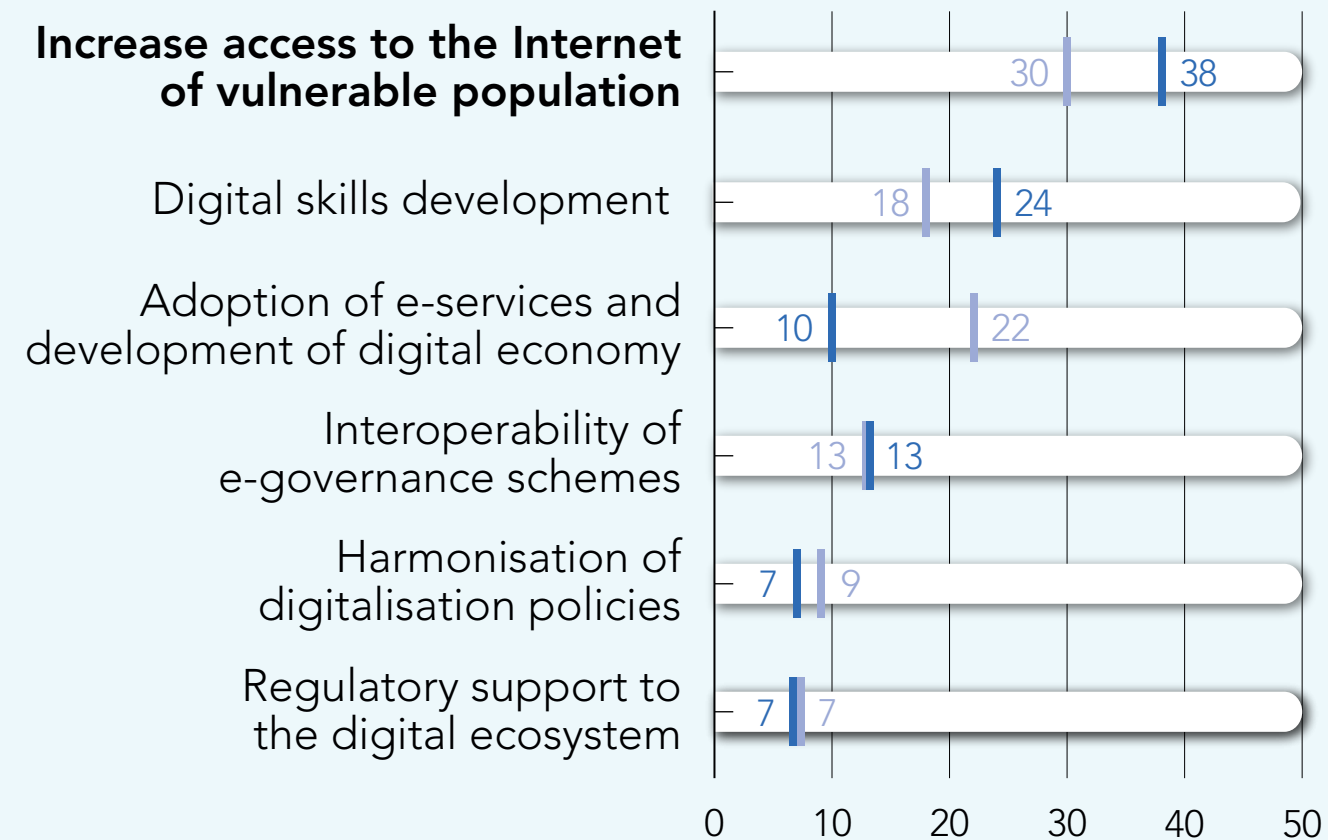
To what extent are the following elements a challenge for an *inclusive digital transition*?
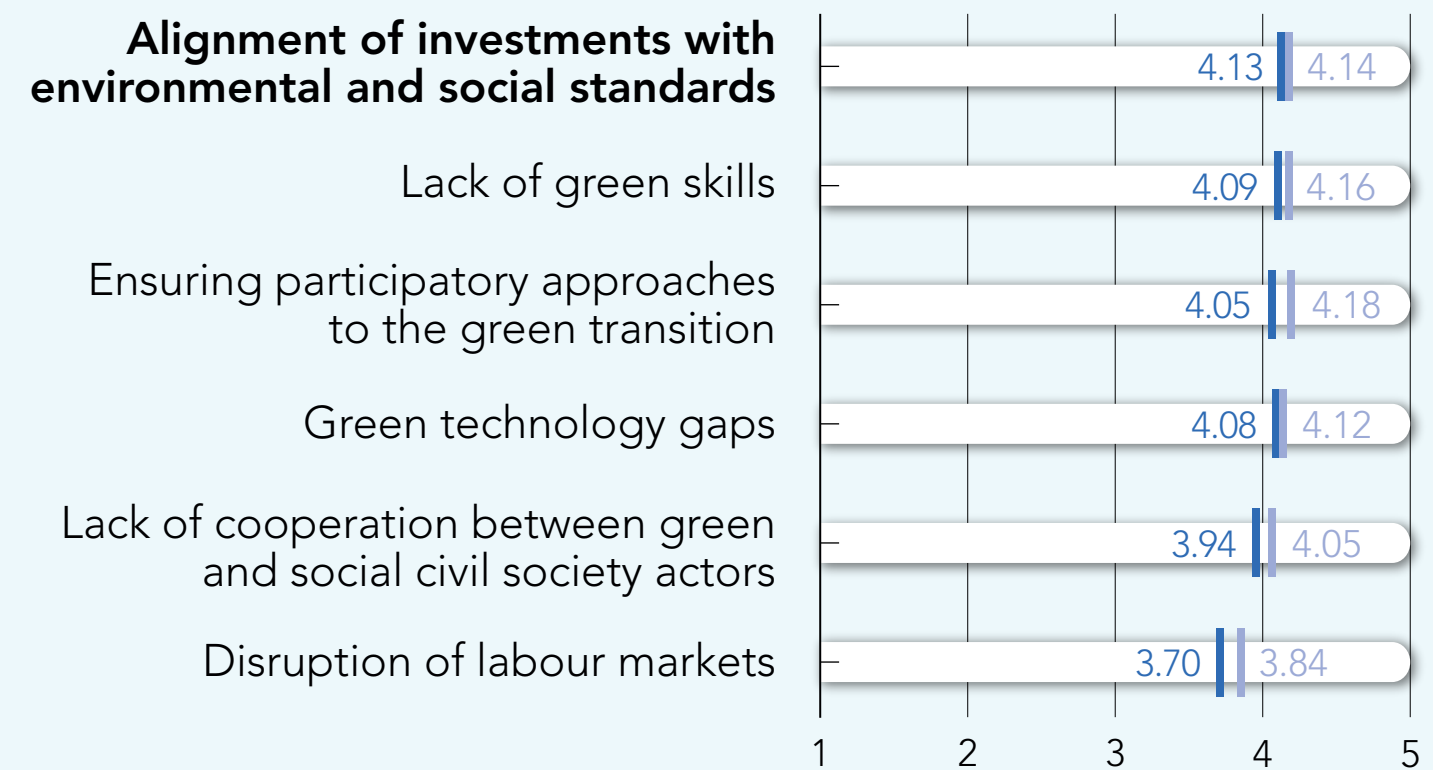*Mean (1-very low to 5-very high)*

	SMCs	EU
Digital infrastructure gaps	4.23	4.26
Lack of digital skills	4.12	4.23
Exacerbation of territorial inequalities	4.11	4.19
Exclusion of vulnerable groups	4.08	4.17
Disruption of labour markets	3.85	3.95
Ethical use of data	3.74	3.90

(scale 1 2 3 4 5)

What should be the main *EU-SMCs cooperation priority*?
% of total responses

	SMCs	EU
Increase access to the Internet of vulnerable population	30	38
Digital skills development	18	24
Adoption of e-services and development of digital economy	10	22
Interoperability of e-governance schemes	13	13
Harmonisation of digitalisation policies	7	9
Regulatory support to the digital ecosystem	7	7

(scale 0 10 20 30 40 50)

To what extent are the following elements a challenge for an *inclusive green transition*?
Mean (1-very low to 5-very high)

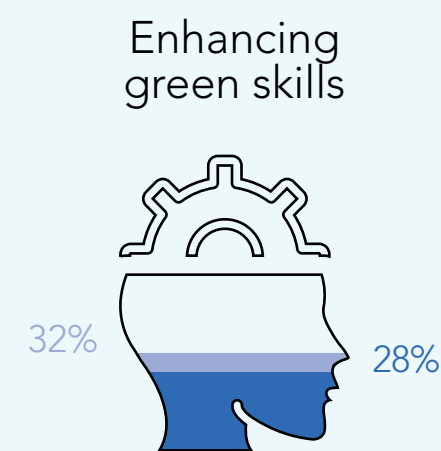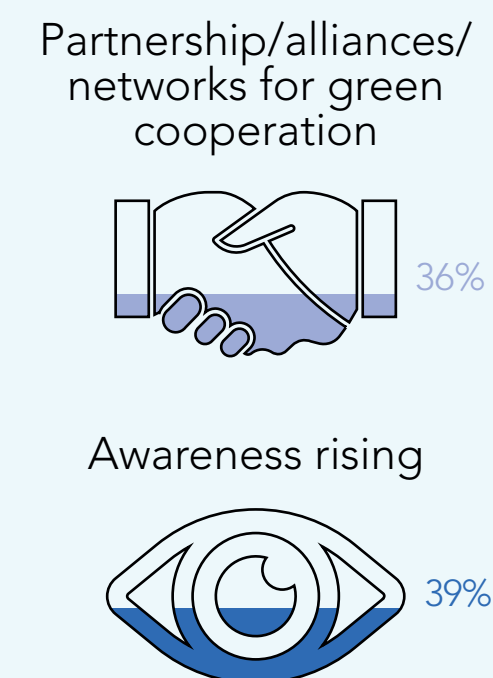|	SMCs	EU
Alignment of investments with environmental and social standards	4.13	4.14
Lack of green skills	4.09	4.16
Ensuring participatory approaches to the green transition	4.05	4.18
Green technology gaps	4.08	4.12
Lack of cooperation between green and social civil society actors	3.94	4.05
Disruption of labour markets	3.70	3.84

(scale 1 2 3 4 5)

What should be the main *EU-SMCs cooperation priority...*
Most chosen option for each region, % of total responses

...for a green and inclusive agenda?

Enhancing green skills

32%   28%

...to *foster* an inclusive green transition?

Partnership/alliances/networks for green cooperation

36%

Awareness rising

39%

...to *increase resilience* to climate change social impacts?

Developing agricultural sector to protect food systems

38%

Support local communities

29%