Figure 23.16: Number of regions emphasizing interventions within the clusters

Cluster	Intervention	Number of regions
Energy, Air & Climate	Energy access	1
Energy, Air & Climate	Behavioural change (transport & households)	4
Energy, Air & Climate	End-use electrification	0
Energy, Air & Climate	Low/ zero emission technologies (non-biomass)	6
Energy, Air & Climate	Bioenergy (with and without CCS)	3
Energy, Air & Climate	Improve energy efficiency	3
Energy, Air & Climate	Negative emission technologies	1
Energy, Air & Climate	Air pollution control	2
Energy, Air & Climate	Non-CO_2 emission reduction	1
Agriculture, Food, Land & Biodiversity	Reduce food waste	3
Agriculture, Food, Land & Biodiversity	Yield improvement	3
Agriculture, Food, Land & Biodiversity	Nutrition management	0
Agriculture, Food, Land & Biodiversity	Food access	2
Agriculture, Food, Land & Biodiversity	Diet change	0
Agriculture, Food, Land & Biodiversity	Manage soil carbon loss	2
Agriculture, Food, Land & Biodiversity	Minimize land damage	3
Agriculture, Food, Land & Biodiversity	Land ownership	1
Agriculture, Food, Land & Biodiversity	Protection of terrestrial ecosystems	5
Agriculture, Food, Land & Biodiversity	Land-use planning	3
Agriculture, Food, Land & Biodiversity	Forest management	3
Human Wellbeing	Poverty alleviation	0
Human Wellbeing	Child/maternal healthcare	1
Human Wellbeing	Education	1
Freshwater & Oceans	Improve water-use efficiency	3
Freshwater & Oceans	Blue carbon	0
Freshwater & Oceans	WASH	3
Freshwater & Oceans	Wastewater treatment	1
Freshwater & Oceans	Water quality standards	2
Freshwater & Oceans	Desalination	1

Figure 23.16: Number of regions emphasizing interventions within the clusters

Intervention	Number of regions (0–6)
Integrated water resource management	3
Sustainable fisheries	2
Ocean regulation	1
Protection of marine ecosystems	2
Monitoring and reporting	5
Circular economy	3
Sharing economy	0
Plastics and consumer waste reduction	4
Awareness and skills building	6
Gender equity	0
Smart cities for sustainability	2
Ecosystem restoration	3
Effective Governance	6

(Other)

Clusters identified in Chapter 22 (0 = none, 6 = all regions)