




	Agriculture, food, land and biodiversity	Energy, air and climate	Fresh water	Oceans	Human well-being
 <p>Human well-being</p>	<ul style="list-style-type: none"> • Nutrition management • Improve access to food 	<ul style="list-style-type: none"> • Improve energy access 	<ul style="list-style-type: none"> • Improve WASH 		<ul style="list-style-type: none"> • Poverty alleviation • Child/maternal healthcare • Education
 <p>Sustainable Consumption and Production</p>	<ul style="list-style-type: none"> • Reduce food loss and waste • Yield improvement • Improve nutrient use efficiency • Dietary change • Land ownership • Land use planning • Minimize land damage 	<ul style="list-style-type: none"> • Behavioral change • End-use electrification • Low/zero emissions technologies • Bioenergy • Improve energy efficiency • Air pollution control • Non-CO₂ emission control 	<ul style="list-style-type: none"> • Improve water-use efficiency • Wastewater treatment • Water quality standards • Desalination • IWRM 		
 <p>Natural Resources Base</p>	<ul style="list-style-type: none"> * Manage soil organic carbon • Protection of terrestrial ecosystems • Forest management 	<ul style="list-style-type: none"> • Negative emission technologies 		<ul style="list-style-type: none"> • Protection of marine ecosystems • Sustainable fisheries • Ocean regulation 	