

Key action areas (sequentially listed)	%	GT CO ₂ eq	How WBCSD is supporting private sector action in each action area:
Total global agrifood systems emissions (2022)	100.0%	16.2	
Agricultural production (livestock, cultivation, tillage)	48.1%	7.8	<p>→ Regenerative Agriculture Metrics drives alignment in the private sector on a shared vision for regenerative agriculture (brought to practice in Europe through OP2B).</p> <p>→ Sustainable Rice Landscapes seeks to deliver sustainable solutions for rice farmers and others involved in rice supply chains.</p>
Land-use change (forest conversion, fires)	19.1%	3.1	<p>→ Landscape Accelerator - Brazil drives large-scale regenerative transformation of key Brazilian landscapes towards COP30.</p> <p>→ Nature Positive Roadmap for Agrifood provides business guidance for the full agrifood value chain to halt and reverse nature loss by 2030.</p>
Manufacturing, consumption, waste	29.4%	4.7	<p>→ Healthy & Sustainable Diets drives food systems transformation to achieve healthy nutrition for all within planetary boundaries.</p>

Source: <https://www.fao.org/statistics/highlights-archive/highlights-detail/greenhouse-gas-emissions-from-agrifood-systems.-global--regional-and-country-trends--2000-2022/en>