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Goal	Key SDG Sub-Indicators	2023 Progress
<div></div> <div>Climate Action</div>	<div>13.1</div> <div>13.3</div>	<ul style="list-style-type: none">Boeing achieved net-zero GHG emissions at manufacturing and other work sites and in business travel in 2022 for the third consecutive year, by expanding conservation and renewable energy use while securing carefully selected, third-party-verified offsets for the remaining greenhouse gas (GHG) emissions.With support from a Boeing grant in 2022, EarthGen engaged 2,000 students across four Puget Sound school districts in its Stormwater Stewards program. The students learned about watersheds and the impact of stormwater runoff, investigated their local watersheds and then designed and implemented green stormwater infrastructure projects to improve water quality in their community.Boeing supports the commercial aviation industry's net zero ambition and is working with decision-makers and policy institutions globally to create tailor-made paths forward to decarbonize aerospace. The industry's ambition of net-zero carbon emissions by 2050 has multiple levers to work toward meeting this target.
<div></div> <div>Partnerships for the Goals</div>	<div>17.16</div> <div>17.17</div>	<ul style="list-style-type: none">In July, Boeing became the founding member, in partnership with the University of Sheffield, of the Energy Innovation Center to drive SAF development. In early 2023, the EIC was announced as the UK's SAF Clearing House, in partnership with the University of Dayton, reinforcing the critical role that this key facility, with Boeing's support, will play in the global ecosystem that is seeking to accelerate SAF development.Boeing and Mitsubishi Heavy Industries agreed to study sustainable technologies for a low-carbon society. Their focus areas include green hydrogen, carbon capture, electrification, sustainable materials, zero emissions technologies, new aircraft design concepts, and new feedstocks and technologies for SAF production.Boeing is supporting the Pan American Development Foundation (PADF), which is active in eight countries, working with teachers, and primary and university or post-university students to find solutions to local environmental issues. In Bolivia, PADF works with partners to develop a curriculum about alternative energy, waste management, natural resources and identifying local solutions. In Ecuador and Mexico, local partners will work with teachers to design lessons that address local needs such as reducing pollution, using plastic alternatives or storing electricity.