












ADVANCING THE UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS

At AMD, we believe the UN Sustainable Development Goals (SDGs) serve as a useful framework for tackling the world’s toughest challenges. Our company and the technology sector as a whole have a critical role to play in enabling the future that the SDGs aspire to create. While not specifically designed around them, our priority areas and initiatives help to advance many of the SDGs. AMD is pleased to be a member of the UN Global Compact to advance its Ten Principles and to contribute in creating a just, resilient and sustainable world.

SDG	SDG TARGET	AMD SUPPORTING STRATEGIES AND INITIATIVES	AMD ALIGNED GOAL(S) AND PROGRESS TO GOAL(S)
<p>3 GOOD HEALTH AND WELL-BEING</p>	<p>3.3 By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases.</p>	<p>The AMD HPC Fund puts more computational power in the hands of those conducting groundbreaking research to accelerate solutions to the world’s toughest challenges. Originally established in 2020 with a focus on powering research to fight the COVID-19 pandemic, the Fund has now been broadened to include other medical and social good research.</p> <p>> AMD High Performance Compute Fund</p>	<p>100 million people to benefit from AMD and AMD Foundation philanthropy and partnerships that enable STEM education, scientific research and the workforce of the future (2020-2025)¹</p> <p>> See AMD progress to goal <u>HERE</u></p>
<p>9 INDUSTRY, INNOVATION AND INFRASTRUCTURE</p>	<p>9.4 By 2030, upgrade infrastructure and retrofit industries to make them sustainable, with increased resource-use efficiency and greater adoption of clean and environmentally sound technologies and industrial processes, with all countries taking action in accordance with their respective capabilities.</p>	<p>The AMD Embedded product portfolio enables Internet of Things (IoT) solutions capable of processing large quantities of data closer to the end-user. AMD-powered industrial PCs can be optimized for exceptional power-efficient processing and graphics performance and are tailored for a variety of automated industrial applications.</p> <p>> AMD Embedded Products</p>	
<p>13 CLIMATE ACTION</p>	<p>13.3 Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning.</p>	<p>AMD-powered servers play an important role in advancing research on climate change. By analyzing massive and complex data sets, researchers and scientists are able to explore the causes of climate change and even better predict the impacts of extreme weather.</p> <p>> Powering the Exascale Era</p>	
<p>4 QUALITY EDUCATION</p>	<p>4.7.B By 2030, substantially increase the number of youth and adults who have relevant skills, including technical and vocational skills, for employment, decent jobs and entrepreneurship.</p>	<p>Beginning with sites in Austin, TX and San Jose, CA in the US, Shanghai, China, Markham, Canada, and Singapore, AMD Learning Labs support the expansion of STEM curricula and opportunities for underserved students to gain hands-on experience with computer hardware and software.</p> <p>> AMD Learning Labs</p>	

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<p>5 GENDER EQUALITY</p> 	<p>5.C Adopt and strengthen sound policies and enforceable legislation for the promotion of gender equality and the empowerment of all women and girls at all levels.</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">DIVERSITY, BELONGING & INCLUSION</p> <p>We recognize the challenge of increasing the representation of women in engineering and other roles. We will continue our efforts to recruit diverse talent and foster an inclusive and innovative culture, where the best ideas “win” regardless of the individual's identity.</p>	
<p>10 REDUCED INEQUALITIES</p> 	<p>10.4 Adopt policies, especially fiscal, wage and social protection policies, and progressively achieve greater equality.</p> <p>10.2 By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or other status.</p>		<p>AMD is a workplace where all voices can be heard, and our multi-voice initiative encourages and supports all AMDers who champion, and when needed, challenge and change our company culture with their unique perspective. Employee resource groups encourage employee engagement and are an important part of our company's culture.</p> <p>> AMD Diversity, Belonging & Inclusion</p>
<p>12 RESPONSIBLE CONSUMPTION AND PRODUCTION</p> 	<p>12.2 By 2030, achieve the sustainable management and efficient use of natural resources.</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ENVIRONMENTAL SUSTAINABILITY</p> <p>We are steadfast in our commitment to sustainability by sourcing renewable energy, engaging our employees and suppliers on environmental initiatives, and helping end-users reduce energy use and emissions.</p>	<p>30x increase in energy efficiency for AMD processors and accelerators powering servers for artificial intelligence-training and high-performance computing (2020-2025)³</p>
<p>13 CLIMATE ACTION</p> 	<p>13.2 Integrate climate change measures into national policies, strategies and planning.</p>		<p>AMD is charting a bold path that includes accelerating energy efficiency for advanced computing, setting a science-based greenhouse gas (GHG) emissions reductions goal for our operations (aligned to a below 1.5 degree Celsius scenario), and working with suppliers to increase efficient use of resources and renewable energy.</p> <p>> AMD Environmental Sustainability</p>

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<p>8 DECENT WORK AND ECONOMIC GROWTH</p> 	<p>8.7 Take immediate and effective measures to eradicate forced labour, end modern slavery and human trafficking and secure the prohibition and elimination of the worst forms of child labour, including recruitment and use of child soldiers, and by 2025 end child labour in all its forms.</p> <p>8.8 Protect labour rights and promote safe and secure working environments for all workers, including migrant workers, in particular women migrants, and those in precarious employment.</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">SUPPLY CHAIN RESPONSIBILITY</p> <p>At AMD, we respect human rights throughout our company, operations and supply chain. Our Human Rights Policy reflects our commitment to the United Nations Guiding Principles on Business and Human Rights.</p> <p>The AMD Supplier Code of Conduct outlines the standards and expectations we expect suppliers to uphold including labor standards such as freedom of association and protections for migrant workers.</p> <p>Through the Responsible Mineral Initiative (RMI), we connect with industry members, governments, non-profits, and other stakeholders to contribute to mitigating the salient social and environmental impacts of the extraction and processing of minerals in supply chains.</p> <p>> AMD Responsible Minerals Sourcing</p> <p>Each year we publish the AMD Statement on Forced Labor and Human Trafficking to comply with various global legislation and to provide transparency on our progress to address forced labor if found in our supply chain.</p> <p>We partner with industry and stakeholders through the Responsible Labor Initiative (RLI) to help address the root causes of forced labor and prevent, detect and remediate forced labor if found in our supply chain.</p> <p>> AMD Stakeholder Engagement</p>	<p>100 percent of AMD supplier manufacturing factories will have a Responsible Business Alliance (RBA) audit (or equivalent) (2020-2025)</p> <p>80 percent of AMD manufacturing suppliers by spend will participate in a capacity building activity (2020-2025)</p> <p>> See AMD progress to goal HERE</p>

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 	<p>1.5.A Ensure significant mobilization of resources from a variety of sources, including through enhanced development cooperation, in order to provide adequate and predictable means for developing countries, in particular least developed countries, to implement programmes and policies to end poverty in all its dimensions.</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">COMMUNITY INVOLVEMENT</p> <p>Across the globe, AMD, the AMD Foundation and our employees have been supporting our local communities for over 35 years. It takes the form of monetary support and, more importantly, the participation of AMD employees – from interns up to the C-suite. AMDers support feeding communities, supporting women and children and advancing environmental sustainability, among other needs.</p> <p>> AMD Community Involvement > AMD Foundation</p>	<p>70 percent of our employees to participate in AMD Employee Resource Groups and/or other AMD inclusion initiatives (2020-2025)²</p> <p>> See AMD progress to goal HERE</p>
 	<p>2.1 By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round.</p>		
 	<p>11.1 By 2030, ensure access for all to adequate, safe and affordable housing and basic services and upgrade slums.</p>		

1. For each year during the goal period, data includes a) students, faculty or researchers with direct access to AMD-donated technology, funding or volunteers; and b) individuals with a reasonable likelihood of receiving research data formulated through AMD-donated technology and potentially gaining useful insights or knowledge.

2. These are voluntary initiatives in which an employee chooses to actively participate in one or more employee engagement programs that foster a culture of belonging, psychological safety and meaningful connection to AMD.

3. Includes AMD high performance CPU and GPU accelerators used for AI training and High-Performance Computing in a 4-Accelerator, CPU hosted configuration. Goal calculations are based on performance scores as measured by standard performance metrics (HPC: Linpack DGEMM kernel FLOPS with 4k matrix size. AI training: lower precision training-focused floating-point math GEMM kernels such as FP16 or BF16 FLOPS operating on 4k matrices) divided by the rated power consumption of a representative accelerated compute node including the CPU host + memory, and 4 GPU accelerators.

4. AMD Manufacturing Suppliers are suppliers that AMD buys from directly and that provide direct materials and/or manufacturing services.