

## Green Giants: Top 10 billionaires shaping the future of climate action and environmental conservation

Climate Champions: The Top 10 Billionaires Leading the Charge in Environmental Protection

BRONXVILLE, NEW YORK, UNITED STATES, December 21, 2023 /EINPresswire.com/ -- In the face of shifting weather patterns, rising sea levels, and a surge in extreme weather events, the looming specter of climate change stands out as one of the most pressing threats to human civilization.

Throughout 2023, a series of catastrophic climate disasters has unfolded worldwide, with the summer of 2023 standing as a record-setting period for unprecedented devastation.

Respected climate models consistently underscore the pivotal role of carbon capture technologies in mitigating emissions, addressing concerns emanating from industrial facilities and the broader atmosphere.



Sahit Muja CEO Albanian Minerals

Within the ranks of the world's wealthiest individuals, a growing cohort is channeling their financial resources into donations and investments focused on innovative solutions to combat climate change. This significant shift is evident in the proactive endeavors of the top 10 billionaires globally, actively engaging in the fight against climate change.

Bill Gates net worth \$118.8 billion

Bill Gates is a prominent figure actively championing climate action and investing in clean technologies. Here are key insights into his efforts:

Bill Gates assumes a pivotal role in leading the Breakthrough Energy Ventures fund, a critical

element within the broader Breakthrough Energy Group. This fund is strategically dedicated to investing in innovative and sustainable technologies aimed at addressing the challenges posed by climate change.

Gates' climate fund has set an ambitious goal to mobilize a substantial amount—specifically \$15 billion—into clean technology. This financial commitment underscores the profound dedication he has towards supporting advancements in clean and sustainable technologies.

Within the Breakthrough Energy Group, the Breakthrough Energy Catalyst has achieved notable success, securing over \$3.5 billion in funding. This financial support comes from a collaborative effort involving contributions from businesses and charitable organizations, highlighting a collective commitment to advancing breakthrough innovations in the realm of clean energy. <a href="https://www.cnbc.com/2022/01/10/bill-gates-bec-climate-fund-plans-to-invest-15-billion-in-clean-tech.html">https://www.cnbc.com/2022/01/10/bill-gates-bec-climate-fund-plans-to-invest-15-billion-in-clean-tech.html</a>

Jeff Bezos net worth \$176 billion

Jeff Bezos, the visionary architect behind Amazon's empire, has embarked upon a laudable crusade against the relentless onslaught of climate change. At the epicenter of Bezos's resolute commitment lies a monumental pledge, a staggering \$10 billion earmarked for initiatives singularly focused on tackling the formidable challenge of climate change.

This munificent financial infusion is meticulously tailored to bolster scientists, impassioned activists, venerable nonprofits, and allied groups, uniting their collective endeavors in fortifying the environment and assuaging the deleterious repercussions of climate change.

In the annals of official proclamations, Bezos, in a resounding declaration, accentuated the imperativeness of confronting climate change, elevating it to the apical echelons of planetary threats. His eloquent articulation expressed a fervent desire for collaborative synergy, an intent to amplify existing solutions, and a zealous exploration of avant-garde approaches to stave off the calamitous impacts of climate change on our cherished Earth.

Bezos's prodigious financial commitment stands not merely as a testament to the gravity of climate change but also as a proactive testament, an unwavering stance in buttressing initiatives that authentically augur for environmental conservation and sustainability. <a href="https://www.bezosearthfund.org/">https://www.bezosearthfund.org/</a>

Mike Bloomberg net worth 96.3 billion USD

Michael Bloomberg, the distinguished founder of Bloomberg LP and former Mayor of New York City, emerges as a stalwart champion for climate action, backed by a substantial net worth of 96.3 billion USD. Leading his environmental charge is the "Beyond Carbon" campaign, a monumental initiative marked by unwavering determination.

Bloomberg directs his focus on catalyzing a profound transformation within the United States, steering the nation away from the constraints of coal and fossil fuels, and ushering in an era of pristine, sustainable energy sources. The campaign conducts a symphony of change, seamlessly integrating clean energy policies, reinforcing state and local initiatives to bid farewell to coal, and ardently advocating for policies that propel the nation towards a radiant future—a future defined by an unwavering commitment to a carbon-free energy landscape. <a href="https://www.bloomberg.org/environment/moving-beyond-carbon/">https://www.bloomberg.org/environment/moving-beyond-carbon/</a>

Patrick Collison net worth \$5.5 billion; and John Collison net worth \$5.5 billion

Irish billionaires Patrick and John Collison, renowned as the co-founders of the global electronic payments giant Stripe, are making significant strides in the fight against the climate crisis. The tech billionaire brothers have taken proactive steps by investing in innovative carbon capture and other technologies aimed at mitigating environmental challenges.

Elevating their commitment, Patrick and John Collison have initiated the Stripe Climate fund. This dedicated fund channels resources from their electronic payments company towards supporting start-ups devoted to finding impactful solutions to combat climate change. Through this strategic initiative, the Collison brothers are leveraging their influence and resources to contribute meaningfully to environmental sustainability.

Frontier represents a groundbreaking initiative—an advance market commitment dedicated to purchasing over \$1 billion worth of permanent carbon removal from 2022 to 2030. Spearheaded by influential entities such as Stripe, Alphabet, Shopify, Meta, McKinsey, and supported by tens of thousands of businesses utilizing Stripe Climate, Frontier stands as a collaborative effort to drive meaningful advancements in the field of carbon removal and contribute significantly to the global fight against climate change. <a href="https://stripe.com/climate">https://stripe.com/climate</a>

Jeremy Grantham net worth \$1 billion.

In a remarkable display of philanthropy, the co-founder of GMO has pledged an extraordinary 98 percent of his wealth to the Grantham Foundation for the Protection of the Environment. Established by Jeremy Grantham and his wife, Hannelore, this environmental foundation is set to benefit from this generous commitment, made in January 2019. The substantial pledge of approximately \$1 billion is earmarked to fund initiatives specifically geared towards addressing climate action. <a href="https://www.gmo.com/europe/">https://www.gmo.com/europe/</a>

Hansjörg Wyss net worth \$4.7 billion

Swiss entrepreneur and philanthropist Hansjörg Wyss recently declared his commitment to donate \$1 billion, constituting 16% of his overall wealth, towards the noble cause of preserving our planet. His strategic plan involves deploying these funds over a span of 10 years to aid in

conserving 30% of Earth's land in its natural state until at least 2030. This ambitious endeavor includes transforming various lands and waters into national parks and conservatories.

Prior to this monumental announcement, Wyss had already demonstrated his dedication to environmental causes by contributing over \$450 million to support projects across Africa, Europe, and America. His philanthropic efforts align with a broader vision for global conservation and sustainability.

https://www.nytimes.com/2018/10/31/opinion/earth-biodiversity-conservation-billion-dollars.html

Mark Zuckerberg net worth \$ 124 billion

Mark Zuckerberg's philanthropic organization have unveiled a significant commitment, earmarking \$44 million in funding for climate solutions. This funding is expressly directed towards initiatives and projects aimed at effectively addressing the challenges posed by climate change.

In parallel, Meta, previously known as Facebook, is showcasing a strong dedication to sustainability through its Meta Sustainability program. The program's homepage highlights key focus areas, including a firm commitment to achieving net-zero emissions across Meta's entire value chain by the year 2030. Additionally, Meta is actively accelerating the transition to renewable energy and addressing sustainability goals related to water. This multifaceted approach underscores Meta's commitment to environmental responsibility and global sustainability efforts. <a href="https://chanzuckerberg.com/newsroom/chan-zuckerberg-initiative-invests-in-promising-climate-change-solutions/">https://chanzuckerberg.com/newsroom/chan-zuckerberg-initiative-invests-in-promising-climate-change-solutions/</a>

## Elon Musk/Net worth \$ 257.6 billion USD

Elon Musk demonstrates a profound concern for carbon removal as a pivotal component in combating climate change. In a monumental gesture, he pledged \$100 million to the non-profit organization XPrize. This significant financial commitment fuels a four-year competition organized by XPrize, challenging participants to devise innovative and effective solutions aimed at collectively removing 10 gigatons of carbon annually by 2050.

Elon Musk's leadership at Tesla, a pioneering electric vehicle and clean energy company, has been instrumental in advancing sustainable transportation. Tesla's electric vehicles have garnered widespread acclaim for their environmental benefits, playing a pivotal role in diminishing carbon emissions from the transportation sector.

Through his involvement with Tesla and the acquisition of SolarCity, Elon Musk has emerged as a staunch advocate for renewable energy solutions. Tesla's diverse array of energy products, including solar panels and energy storage solutions, actively promotes the adoption of clean and renewable energy in both residential and commercial settings.

Elon Musk's multifaceted contributions underscore his pivotal role in the pursuit of sustainable practices, ranging from innovative carbon removal initiatives to transformative advancements in clean transportation and renewable energy solutions.

https://www.xprize.org/prizes/carbonremoval

## Sahit Muja net worth \$3.5 billion

Sahit Muja, an esteemed Albanian-American magnate with a net worth exceeding 3.5 billion USD, has emerged as a global force in business, investment, and innovative technologies. Serving as the Chairman and CEO of influential enterprises such as Global Mining, Green Minerals, and <u>Albanian Minerals</u>, Muja's impact spans diverse industries, encompassing mining, metals, minerals, oil, natural gas, renewable energy, and cutting-edge green innovations.

Muja's strategic investments in mining have yielded exceptional results, with discoveries surpassing an impressive 1 trillion tons of valuable minerals. Currently overseeing the world's largest magnesium reserves, totaling a staggering 100 billion tons, Muja's influence extends to high-grade chrome ore, nickel, cobalt, gold, silver, copper, platinum, palladium, aluminum, iron ore, manganese, and Rare Earth Minerals.

Beyond his business achievements, Muja's life story embodies the essence of the American dream. Originating from a humble Albanian family, he worked tirelessly as a teenager, collecting medical flowers. Today, he stands as a part owner of the world's largest hyperaccumulating flower farms—a testament to resilience and determination.

Muja's impact extends into the energy sector, with investments spanning oil, natural gas, wind energy, hydropower, and solar energy, projecting values into the hundreds of billions of dollars. His diversified portfolio encompasses over 500 companies globally, highlighting his influence in philanthropy, social services, and humanitarian relief.

Known for his innovative approach, Muja plays a pivotal role in the development and adoption of magnesium. Recognizing magnesium's vast potential, he spearheads unprecedented investments in science and technology. Magnesium's diverse applications, from automotive and aerospace to military and biomedical sectors, position it as a catalyst for technological advancements and manufacturing breakthroughs.

In the pursuit of sustainable energy solutions, Muja places emphasis on magnesium batteries, boasting higher energy density to rival lithium-ion batteries. His initiatives also include pioneering developments in hydrogen production and storage using magnesium, presenting innovative solutions for the future.

Muja's visionary leadership seamlessly integrates business acumen with a commitment to sustainability. His investments align with the global shift toward clean energy, environmental responsibility, and technological innovation. Sahit Muja's remarkable journey, from a challenging childhood to becoming a global leader, exemplifies resilience, hard work, and a steadfast

dedication to making a positive impact on the world. His collaboration with scientists and institutions has achieved significant success, notably in using magnesium for CO2 sequestration and producing green nickel.

Bernard Arnault net worth \$ 201.5 billion

Bernard Arnault, a prominent figure on the global wealth scale, stands as one of the richest individuals in the world. Hailing from France, Mr. Arnault is not only a successful businessman but also an avid art collector, serving as the chairman of LVMH Moët Hennessy – Louis Vuitton SE. Under his leadership, LVMH has launched the LVMH Initiatives For the Environment (LIFE) program, recently rebranded as LIFE 360, with an ambitious goal of achieving 100% renewable energy usage and eliminating the use of fossil-based virgin plastic in packaging by 2026.

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