KERATAN AKHBAR

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Investing in sustainability for a better future

CLIMATE ACTION

Investing in sustainability for a better future

MOTHER Nature is showing us that the way we do business and treat our planet is no longer sustainable nor tolerable. We do so at our peril.

The impacts of our "business as usual" on the environment are clear: floods, wildfires, infectious diseases, pollution and the list goes on. These events will intensify and

grow in the future. Businesses, governments and society have to prepare for a future where the effects of climate change will be-

come more extreme.

They also have to ensure that preparations and contingency plans do not benefit the few, but also protect those that are the most at risk of being exposed to the worst of climate change. Sustainability is about creating

positive net impacts for the en-vironment, for the communities that rely on the environment, and for the individuals that make up those communities.

those communities.

The financial impact of climate change is real. According to Bank Negara Malaysia, as of November 2019, about 11.7 per cent of assets held by financial players in Malaysia are sectors potentially exposed to climate change.



ZAKRI ABDUL HAMID

The societal impact of climate change is also important. Malaysia ranks 61st on United Nations Children's Fund's (Unicef) Climate Change Risk Index. Nine out of 10 youths in the country have experienced climate and environment-related effects, based on findings of the National Youth Climate Change Survey Malaysia by Unicef and the United Nations Development

Programme (UNDP). Some US\$1.26 trillion in revenue losses is anticipated for sup-

pliers within the next five years due to climate change, deforesta-tion and water insecurity. Additionally, corporate buyers stand to inherit US\$120 billion in increased environmental costs

An integral part of sustainabil-

ity is also protecting and boosting biodiversity. It is estimated that up to 2,000 species go extinct ev-

ery year. A 2019 global assessment on biodiversity by the Intergovern-mental Platform on Biodiversity and Ecosystem Services (IPBES) states that up to one million species of animals and plants are under threat of extinction due to human activities, especially over the last half century.

An earth rich in biodiversity is a healthy environment for our chil-dren and children's children to grow up and continue our legacy.

Achieving the UN Sustainable Development Goals (SDGs) could create millions of jobs, fast-track growth opportunities and unlock millions, if not billions of dollars in market opportunities across the board.

Numbers do not lie. According to the UN, for every US\$1 invested in the green economy yields US\$4 in benefits. Bold climate action could yield

an economic gain of US\$26 trillion to the economy by 2030. Re-placing the costliest coal with wind and solar could yield US\$940 billion in investment. Investing US\$1.8 trillion in cli-

eight years left to meet the SDGs, there is a widening financing gap of US\$4.2 trillion,

ture, improved dry-land agriculture

resilient water re-

sources.

financing gap of US\$4.2 triming the consequence of the lack of insight on sectoral development needs and policy momentum to transition to a sustainable econ-

mate adaptation could generate

mate adaptation could generate US\$7.1 trillion across areas such as early warning systems, climate resilient infrastruc-

crop production. global mangrove protection and more invested in the

With less than yields US\$4 in

At the recent "Sustainability Does Matter: Investing for a Bet ter Future" conference hosted by the UNDP and Malaysian Invest-ment Development Authority, representatives from the private sector discussed where can we as a nation go when it comes to the adoption of SDG-aligned busi-nesses and economic activity. The discussions were fruitful,

with many players highlighting biomass energy as one of the ways that Malaysia can become a circular economy.

According to

the UN, for

green economy

The panel discussions touched on areas such as green financing, tech-based climate

solutions and renewable energy.

These private sec. tor players have demonstrated that the path to sustainability is multi-lay-ered and necessary. They've proven that being sustainable is not just a trend, but

rather a necessity.

Businesses and investors have an important and critical role in ensuring that economic activity has to create value for the people that are an integral part of the economy, as well as the physical environment that is the source of life for all of us.

The benefits from such activity have to be for the many, and not just the few.

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