

# SUSTAINABLE ENERGY FOR ALL



*“A transition to clean energy is all about making an investment in our future” - Gloria Reuben*

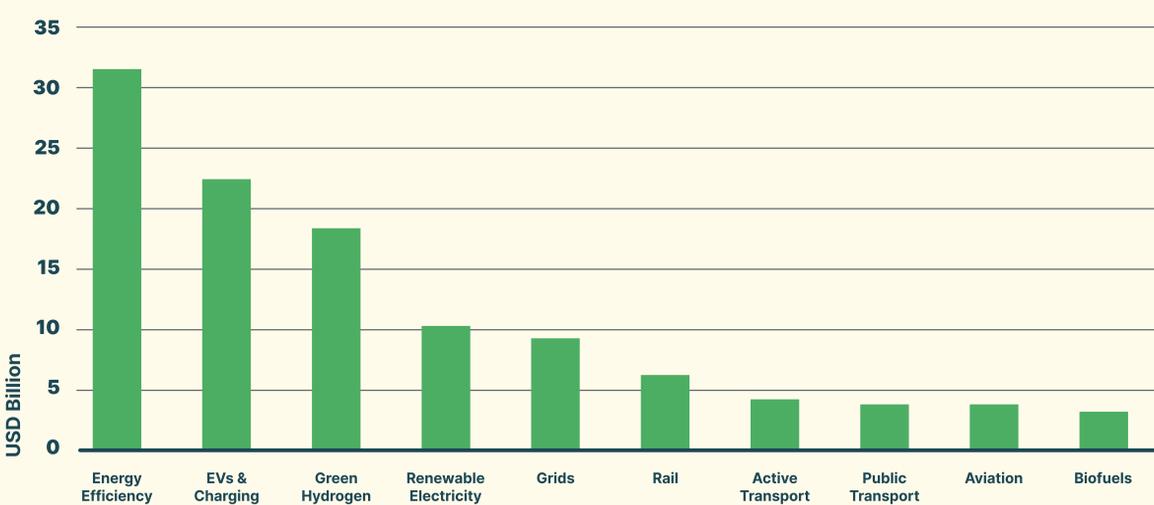
## There has been exponential growth in renewable energy investments in the recent years

- The top 10 nations overall funding for renewable energy combined reached close to **\$300 billion** in the last year
- **90%** of the countries plan to reach net-zero carbon emissions by 2050

## Global spending on Green Economy Stimulus tracks upwards post pandemic

- As of early 2021, governments worldwide announced a total of **\$14.9 trillion in stimulus** since the pandemic began
- So far, **\$1.8 trillion** is being used to mitigate the impact of polluting sectors such as energy, transport, industry, farming, and waste
- The chart below depicts energy-related stimulus packages worth **\$220 billion**, of which 50% target clean energy technologies

### Announced clean energy stimulus packages by sector



\*Source: *Renewables 2020 Analysis and forecast to 2025*

## How can Businesses benefit from Renewable Energy?



### Lower energy bills long-term

The likes of solar or wind power can be a highly effective way of reducing energy bills



### Strong ROI

Renewable energy solutions have low operating costs



### Minimized service disruption

Renewable Energy sources are more stable and reliable than fossil fuels



### Improved public image and reputation

Sustainability usage enhances your corporate social responsibility (CSR)



### Fewer maintenance costs

Every renewable energy solution is expected to last well over 50 yrs if appropriately maintained

*“Investors who know the renewables market best believe its brightest days are still to come” - Gregory Wetstone*

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