Business Briefing on 'The New Climate Economy Synthesis Report'



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## Deep structural transformation of the global economy.



The global economy will increase by more than 50



Technology will continue to transform business and lives.



 $\$90\,Trillion$  will be invested in key economic infrastucture.

## There are major opportunities in three key economic systems:



CITIES

LAND USE

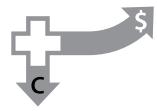
ENERGY

by improving resource efficiency, investing in infrastructure and stimulating innovation.

Business plays a key role

## Well designed policies benefit growth and climate change.

For countries at all stage of development



Many low carbon policies deliver significant additional benefits:

- Energy Security Reduced Traffic
- Air Quality
- Quality of Life

## THE1 0 POINT GLOBAL ACTION PLAN



1. Integrating climate into core economic decision-making processes.



2. Strong, lasting and equitable international climate agreement.



3. Phase out subsidies for fossil fuels, agricultural inputs and incentives for urban sprawl.



4. Introduce strong, predictable carbon prices as a part of fiscal reform.



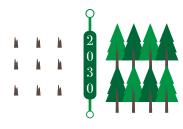
5. Reduce the capital cost of low carbon infrastructure investment.



6. Increase innovation in low carbon technologies.



7. Urban development compact and connected.



8. Halt the deforestation of natural forests by 2030.



9. Restore at least 500 million hectares of degraded forest and agricultural land.



10. Accelerate the shift away from polluting coal-fired power generation.

For further information and the full document please see: www.cisl.cam.ac.uk/clg

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