

Infrastructure super vanadium solar container





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5 futures of infrastructure: What will we build by 2100?

5 global infrastructure scenarios by 2100 1. Circular and climate-robust 'technosphere' The "technosphere" refers to the total mass of human-made structures, systems and materials - ...

Closing the global infrastructure investment gap

The World Economic Forum is fostering new approaches to infrastructure investment by maximizing private-sector investment in infrastructure. This is being done by connecting multilateral ...



INTEGRATED DESIGN
EASY TO TRANSPORT AND INSTALL,
FLEXIBLE DEPLOYMENT



Green and blue infrastructure can make cities more resilient

Research shows that green and blue infrastructure can mitigate physical risks and foster the social cohesion critical for cities to survive climate change.

How shared digital infrastructure can bridge the gap in Africa

Shared digital infrastructure would enable African countries to fully access the global economy. Closing the gap requires collaboration and clean energy.



Digital public infrastructure is key to a connected future

Digital public infrastructure is key to enabling a connected future for the benefit for all, but it needs to be accessible, safe, scalable and trustworthy.

The world is facing a \$15 trillion infrastructure gap by 2040. Here's

The World Economic Forum's Global Future Council on Infrastructure is meeting this year to discuss and develop new tools to help attract investment and to bring innovation into infrastructure ...



Unleashing the Full Potential of Industrial Clusters: Infrastructure

The Unleashing the Full Potential of Industrial Clusters: Infrastructure Solutions for Clean Energies report examines the challenges around clean energy infrastructure deployment and ...





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